

# Annual Report 2006



Volume II

# Financial Report

The EIB Group's 2006 Annual Report consists of three separate volumes:

- The Activity Report presenting the EIB Group's activity over the past year and future prospects;
- The Financial Report presenting the financial statements of the EIB Group, the EIB, the Cotonou Investment Facility, the FEMIP Trust Fund and the EIF, along with the related explanatory annexes;
- The Statistical Report presenting in list form the projects financed, and the borrowings undertaken, by the EIB in 2006 together with a listing of the EIF's projects. It also includes summary tables for the year and over the last five years.

The Annual Report is also available on the Bank's website www.eib.org/report.

# EIB Group: key data

# **European Investment Bank**

Activity in 2006	(EUR million)
Signatures	45 761
European Union	39 850
Partner Countries	5 911
Projects approved	53 371
European Union	45 559
Partner Countries	7 811
Disbursements	36 802
From the Bank's resources	36 535
From budgetary resources	267
Resources raised (before swaps)	48 050*
Community currencies	26 535
Non-Community currencies	21 515
Situation as at 31.12.2006	
Outstandings	
Loans from the Bank's resources	310 911
Guarantees provided	68
Financing from budgetary resources	1 982
Short, medium and long-term borrowings	246 576
Own funds	31 172
Balance sheet total	289 158
Profit for year	2 566
Subscribed capital	163 654
of which paid in and to be paid in	8 183
-	

# **European Investment Fund**

Activity in 2006	
Signatures	2 728
Venture capital (34 funds)	688**
Guarantees (54 operations)	2 040
Situation as at 31.12.2006	
Portfolio	14 910
Venture capital (244 funds)	3 774**
Guarantees (188 operations)	11 136
Own funds	694
Balance sheet total	771
Profit for year	49
Subscribed capital	2 000
of which paid in	400

 $Resources\ raised\ under\ the\ global\ borrowing\ authorisation\ for\ 2006, including\ 'pre-funding'\ of\ EUR\ 2.9\ billion\ completed$ 

<sup>\*\*</sup> In addition to which there are the NEOTEC and Dahlia funds-of-funds for which there are separate facilities where EIF's participation is EUR 50 million and EUR 75 million (RCM and EIF) respectively.

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# Message from the President

On the eve of its 50<sup>th</sup> anniversary, the EIB based its 2006 activities on the new strategy decided by its Board of Governors the year before. The new strategy's focus is threefold: it seeks to strengthen the leverage of the EIB's operations; financing within the Union is concentrated on six European priorities; financing outside the Union is aligned to the Union's external policies.

In 2006, the European Investment Bank lent a total of EUR 45.8bn. Finance for the then EU-25 Member States represented 87% of its activities and amounted to EUR 39.8bn. The European Investment Fund – the EIB Group's specialised venture capital arm and SME guarantee provider – invested close to EUR 700m in venture capital funds and provided a total of EUR 2bn in guarantees for SME loan portfolios of banks and financial institutions. To fund its activities, the EIB raised an aggregate amount of EUR 48bn on the international capital markets through more than 300 bond issues in 24 currencies.

### Strengthening the leverage

Increased leverage of the Bank's operations can best be achieved by stepping up cooperation with other public or private institutions to exploit the synergies that flow from combining expertise and experience and blending grant funding and loan finance. In this respect, the European Commission, as an expert provider of grant funding, is a natural partner to the EIB. Three new joint initiatives were launched in 2006 to broaden the use of the Commission's European Structural Funds – the amount of which has been significantly increased to EUR 308bn for the period 2007-2013 – with the help of the EIB. It will thus be possible to allocate part of the Structural Funds for financial engineering purposes in support of SMEs and micro-enterprises (JEREMIE) or for urban social development (JESSICA). The third initiative (JASPERS) – financed by the Commission, the EIB Group and the EBRD – offers free technical assistance for the identification and implementation of infrastructure projects that are eligible for financing from the Structural Funds.

The EIB and the Commission have also joined forces to foster innovation and R&D. New financial instruments allow for more risk sharing and for the mobilisation of additional public or private capital. Meanwhile, the EIF will take responsibility for increasing access to finance, particularly for SME start-ups, under the Commission's "Competitiveness and Innovation" Framework Programme 2007-2013.

### Six priorities within the Union

Within the European Union, the EIB Group's ambition is to contribute effectively, through a selective choice of projects, to the Union's objectives and to mobilise funds from other sources for such projects. This goal – set by the Board of Governors – of giving priority to the quality rather than the quantity of projects explains the slight fall in the volume of lending in 2006 (EUR 39.8bn against EUR 42bn in 2005). Overall, the EIB Group calculates that its lending in 2006 supported total investment of some EUR 120bn, two thirds of which in the Union's least developed areas. With a more stable volume of lending activity and modest growth in staff numbers, the EIB Group is focusing on adding value by

concentrating on more complex projects and more innovative financial products. In so doing, it is committed to supporting investment in all 27 Member States, even though in relative terms priority will be given to the new Member States.

The six EU priorities on which EIB lending focused in the Union in 2006 are: economic and social cohesion; support for innovation; transport TENs (trans-European networks); environmental sustainability; support for SMEs; and a sustainable, competitive and secure energy supply. Each priority is described individually and in extenso in volume I of the Annual Report (Activity Report) while a full list of EIB loans can be found in volume III (Statistical Report).

Supporting the European Union's external policies

Outside the European Union, the ElB's contribution is to implement the financial aspects of the Union's aid and cooperation policies towards its partner countries. These countries fall into three broad categories: the candidate and potential candidate countries, the EU's neighbours to the South and to the East, and the partner countries in Africa, the Caribbean, the Pacific, Asia and Latin America. In each of these the ElB has a role to play.

In December 2006, the European Council acknowledged the importance that it attaches to the EIB's activities outside the EU by giving the Bank new external mandates for a total of EUR 27.8bn over the period 2007-2013, an increase of more than a third compared to the previous mandates. The main objectives of these mandates are to prepare for the accession of future Member States and to support the Union's neighbourhood policy. New mandates for the ACP countries will come into force in 2008.

### Good governance

New initiatives and new financial products in the European Union, new mandates outside the EU – all of these developments demonstrate that after 49 years of operations, the EIB is still a modern and dynamic financial institution. In its governance too, the Bank adheres to best international practice. In recent years a series of measures has been taken to improve the various control functions, to increase transparency and to develop relations with civil society. Corporate responsibility has become a constant concern and, especially in this domain, the future has further improvements in store. The second part of the Activity Report (volume I of the Annual Report) deals with corporate governance, as does the Bank's Corporate Responsibility Report, which should be read in tandem with this report by everyone who is interested in this aspect of the Bank's activities.

Philippe Maystadt

President of the European Investment Bank Group

# **EIB Statutory Bodies**

The composition of the Bank's statutory bodies, the curriculum vitae of their members and additional information on the remuneration arrangements are regularly updated and posted on the ElB's website: www.eib.org.

### **Board of Governors**

ChairmanBrian COWEN (Ireland)BelgiumDidier REYNDERSMinistre des FinancesBulgariaPlamen ORESHARSKIMinister for FinanceCzech RepublicVlastimil TLUSTÝMinistr financí

DenmarkBendt BENDTSENØkonomi- og erhvervsministerGermanyPeer STEINBRÜCKBundesminister der Finanzen

Estonia Aivar SÕERD Rahandusminister

Greece Georgios ALOGOSKOUFIS Minister of Economy and Finance

Spain Pedro SOLBES MIRA Vicepresidente Segundo del Gobierno y Ministro de Economía y

Hacienda

France Thierry BRETON Ministre de l'Économie, des Finances et de l'Industrie

Ireland Brian COWEN Minister for Finance

Italy Tommaso PADOA-SCHIOPPA Ministro dell'Economia e delle Finanze

CyprusMichalis SARRISMinister of FinanceLatviaOskars SPURDZIŅŠFinanšu ministrsLithuaniaZigmantas BALČYTISFinansų ministras

**Luxembourg Jean-Claude JUNCKER** Premier Ministre, Ministre d'État, Ministre des Finances

HungaryJános VERESPénzügyminiszterMaltaLawrence GONZIPrim Ministru

NetherlandsWouter BOSMinister van FinanciënAustriaWilhelm MOLTERERBundesminister für Finanzen

Poland Zyta GILOWSKA Ministra Finansów

PortugalFernando TEIXEIRA DOS SANTOSMinistro de Estado e das FinançasRomaniaSebastian VLĂDESCUMinistrul Finanțelor Publice

Slovenia Andrej BAJUK Minister za finance Slovakia Ján POČIATEK Minister financií

Finland Ulla-Maj WIDEROOS Ministeri, Valtiovarainministeriö

Sweden Anders BORG Finansminister

United Kingdom Gordon BROWN Chancellor of the Exchequer

### **Audit Committee**

Chairman Raimundo POVEDA ANADÓN Former Director General, Banking Policy Directorate, Bank of Spain,

Madrid (retired in 2000)

Members Maurizio DALLOCCHIO Dean, SDA Bocconi School of Management, Holder of Lehman

Brothers Chair of Corporate Finance, Bocconi University, Milan

(...)

Observers Ortwin KLAPPER Former Chief Executive Officer of Bank Austria

Creditanstalt Leasing Group

Managing Director of Mizuho Corp. Bank-BA Investment

Consulting

Chairman of the Multilease Association, Brussels/Bratislava
Nikolaos PHILIPPAS Assistant Professor and Member of the University Senate,

University of Piraeus, Greece

Member of the Board of Directors of Piraeus Port Authority

Éric MATHAY Company auditor, cabinet Bollen, Mathay & Co., Brussels

### **Management Committee**

President Philippe MAYSTADT
Vice-Presidents Gerlando GENUARDI

Philippe de FONTAINE VIVE CURTAZ

Ivan PILIP

Torsten GERSFELT
Simon BROOKS
Carlos da SILVA COSTA
Matthias KOLLATZ-AHNEN

(...)

The EIB's President also chairs the Bank's Board of Directors.

# **Board of Directors**

The Board of Directors consists of 28 Directors, with one Director nominated by each Member State and one by the European Commission. There are 18 Alternates, meaning that some of these positions will be shared by groupings of States.

Furthermore, in order to broaden the Board of Directors' professional expertise in certain fields, the Board is able to co-opt a maximum of 6 experts (3 Directors and 3 Alternates), who participate in the Board meetings in an advisory capacity, without voting rights.

	Directors
Olivier HENIN	Directeur adjoint, resp. de la Cellule Marchés financiers internationaux, Ministère des finances, Brussels
Dimiter IVANOVSKI	Deputy Minister, Ministry of Finance, Sofia
Zdeněk HRUBÝ	Member of the Board of Directors of the EIB, Prague
Sigmund LUBANSKI	Kontorchef, Økonomi- og Erhvervsministeriet, Copenhagen
Carsten PILLATH	Ministerialdirektor, Abteilungsleiter Europapolitik im Bundesministerium der Finanzen, Berlin
Aare JÄRVAN	Secretary General, Department of EU and International Affairs, Ministry of Finance, Tallinn
Ioannis PAPADAKIS	Senior Management Advisor, Emporiki Bank, Athens
Isabel RIAÑO	Directora General, Dirección General de Financiación Internacional, Ministerio de Economía y
	Hacienda, Madrid
Claire WAYSAND	Sous-directrice "Affaires européennes", Direction du Trésor et de la politique économique,
	Ministère de l'Économie, des Finances et de l'Industrie, Paris
Kevin CARDIFF	Second Secretary, Banking, Finance and International Division, Department of Finance, Dublin
Ignazio ANGELONI	Direttore per i Rapporti finanziari internazionali, Dipartimento del Tesoro, Ministero dell'Economia e
	delle Finanze, Rome
Kyriacos KAKOURIS	Senior Economic Officer, Ministry of Finance, Nicosia
Irena KRUMANE	State Secretary, The Ministry of Finance of the Republic of Latvia, Riga
Natalija GUSEVA	Deputy Head of International Financial Institutions Division, Ministry of Finance, Vilnius
Gaston REINESCH	Directeur général, Ministère des Finances, Luxembourg
János ERŐS	Chief Executive Officer, Magyar Fejlesztési Bank Rt., Budapest
Vince GRECH	Director General (Financial Administration), Ministry of Finance and Economic Affairs, Valetta
Jan Willem van der KAAIJ	Plaatsvervangend Directeur van de Directie Buitenlandse Financiële Betrekkingen, Ministerie van
Kood DAVED	Financiën, The Hague
Kurt BAYER	Stellvertretender Generaldirektor für Wirtschaftspolitik und Internationale Finanzinstitutionen,
Marta GAJĘCKA	Bundesministerium für Finanzen, Vienna
	Deputy State Secretary, Ministry of Finance, Warsaw
M Alexandra da COSTA GOMES	Membro do Conselho de Administração do BEI, Lisbon
Eugen TEODOROVICISibil SVILAN	General Director, Ministry of Public Finance, Bucharest
Katarina KASZASOVÁ	Member of the Board and CEO, Slovene Export Corporation, Ljubljana
	Director General of the State Reporting Section, Ministry of Finance, Bratislava
Tytti NORAS	Lainsäädäntöneuvos, valtiovarainministeriö, Helsinki
Kurt Arne HALL	Finansråd, Internationella avdelningen, Finansdepartementet, Stockholm
Stephen PICKFORD	Director Europe, H.M. Treasury, Finance Directorate, London
Klaus REGLING	Director General, Directorate General for Economic and Financial Affairs, European Commission, Brussels
	Experts
Pierre RICHARD	Administrateur délégué, DEXIA, Paris
Rainer MASERA	Presidente, Rete Ferroviaria Italiana, Rome
Timothy STONE	International Chairman, PPP Advisory Services, KPMG Corporate Finance, London
	Alternates
Karl-Ernst BRAUNER	Ministerialdirektor, Bundesministerium für Wirtschaft und Arbeit, Berlin
Ralph MÜLLER	Leiter des Referats Haushalt der Europäischen Union, Bundesministerium der Finanzen, Berlin
Benoît de la CHAPELLE BIZOT	
	économique, Ministère de l'Économie, des Finances et de l'Industrie, Paris
Jean-Michel SEVERINO	Directeur général, Groupe Agence Française de Développement, Paris
Stefania BAZZONI	Dirigente, Direzione Rapporti Finanziari Internazionali, Dipartimento del Tesoro, Ministero
	dell'Economia e delle Finanze, Rome
Giampaolo BOLOGNA	Dirigente, Direzione del Contenzioso Comunitario, Dipartimento del Tesoro, Ministero
	dell'Economia e delle Finanze, Rome
Jean-Christophe GRAY	Head of EU Coordination and Strategy, H.M. Treasury, London
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Alicia VARELA	Subdirectora General, Subdirección General de Instituciones Financieras Europeas, Madrid
Rudolf de KORTE	Plaatsvervangend lid van de Raad van Bewind van de EIB, Wassenaar
Michael SOMERS	Chief Executive, National Treasury Management Agency, Dublin
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()	European Commission, Brussels
	Alternate experts
Óscar FANJUL	Vicepresidente, Omega Capital S.L., Madrid
Antoni SALA	Vice-President, Bank Gospodarstwa Krajowego, Warsaw
Detlef LEINBERGER	Mitglied des Aufsichtsrats der Deutschen Energie-Agentur GmbH, Berlin; Mitglied des

Verwaltungsrats des EIF

# EIB financing in 2006

In 2006, the European Investment Bank (EIB) lent a total of 45.7 billion euros<sup>1</sup> in support of the objectives of the European Union: 39.8 billion in the Member States of the Union and 5.9 billion in the partner countries.

Under its new strategy, the Bank pursues five operational priorities in Europe: economic and social cohesion in the enlarged European Union; fostering innovation; developing trans-European networks and their access routes; protecting and improving the environment; and supporting small and medium-sized enterprises (SMEs).

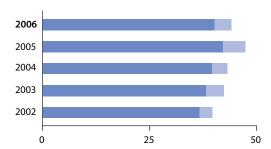
- Economic and social cohesion in the enlarged European Union therefore remains the Bank's prime operational priority. In 2006, financing operations aimed at reducing economic disparities between the regions accounted for almost two thirds of loans granted in the European Union. Individual loans totalled 20.2 billion, including 11.5 billion targeting the poorest regions under Objective 1. More than half of the projects were carried out in the transport and energy sectors. Credit lines in these regions amounted to an estimated 6.5 billion.
- By fostering innovation, the Bank assists the development of a knowledge-based economy. Since May 2000, when the Innovation 2010 Initiative (i2i) was launched, loans worth 45.7 billion have already been signed, while the objective is to reach 50 billion by the end of the decade. In 2006, the Bank advanced 10.9 billion in three areas: research, development and innovation (6.7 billion); education and training (2.1 billion); and the creation and dissemination of information and communications technologies (1.7 billion). The European Investment Fund also supports i2i by taking stakes in venture capital funds<sup>2</sup>.
- Efficient communications and energy transfer networks are a key factor in economic integration. The Bank provided
  7.3 billion for trans-European transport networks (TENs) within the European Union, 37% of which for priority projects,
  and 740 million for major transport arteries in the neighbouring countries. At the same time, it pumped 321 million
  into trans-European energy networks.
- In 2006, individual loans for capital projects relating to **the environment** ran to 10.9 billion, accounting for 24% of total lending. The bulk of loans went to projects in the European Union (9.6 billion). Financing centred on the urban environment (4.6 billion), water treatment and pollution reduction (2.8 billion), combating climate change (2.3 billion) and a range of projects involving nature conservation, environmental efficiency and waste management (1.1 billion).
- Investment by small and medium-sized enterprises is supported through credit lines extended to financial intermediaries.
   In 2006, these amounted to 11.3 billion in the European Union, of which an estimated 5.8 billion served to assist SMEs.
   The EIF also furthers this objective by investing in venture capital funds that take stakes in fledgling SMEs and by providing guarantees for SME portfolios<sup>2</sup>.

<sup>&</sup>lt;sup>1</sup> Unless otherwise indicated, all amounts are expressed in EUR.

<sup>&</sup>lt;sup>2</sup> See section on EIF activity.

# Financing 2002-2006: 218 billion





In its multiannual Corporate Operational Plan, the Bank continues to accord priority to human capital. Financing for **health and education** in the European Union reached 5.3 billion.

EIB backing for EU development aid and cooperation policies in the partner countries amounted to 5.9 billion in 2006.

In the *Mediterranean countries*, the development of the private sector is given top priority. Loans signed under the Facility for Euro-Mediterranean Investment and Partnership (FEMIP) totalled 1.4 billion. With an active portfolio of 380 million euros of risk capital operations committed to the private sector in the Mediterranean partner countries, the EIB has become, thanks to EU budgetary funds, the most active international financial institution in terms of private equity investments in the region.

Loans in *South-East Europe* <sup>3</sup> amounted to 3.2 billion, including 739 million for Bulgaria and Romania. In the Western Balkans, the EIB is pressing ahead with its financing for the rebuilding of basic infrastructure and its support for local authorities.

Lastly, the EIB continued its lending operations in *Asia and Latin America* (483 million), the African, Caribbean and Pacific (ACP) countries (745 million) and South Africa (80 million).

During the year, the Bank took account of the development of EU policies and the objectives of the next COP for the period 2007-2009 were adapted accordingly:

- In line with the renewed Cohesion Policy 2007-2013, the Bank will gear its activities to the **objective of the convergence of the less developed regions** of the European Union. These largely correspond to the areas currently classified under Objective 1. With a target of 40% to 50% of total lending in the Union, convergence will remain the Bank's primary objective.
- Energy has been made a specific priority in the COP for the period 2007-2009. Projects meeting this objective involve one of the following: renewable energies; energy efficiency; research, development and innovation; and security of internal and external supply. The Bank has set itself an annual target of 4 billion in support of projects in this sector, including 600 to 800 million for renewable energies.

<sup>&</sup>lt;sup>3</sup> Albania, Bosnia and Herzegovina, Bulgaria, Croatia, Montenegro, Romania, Serbia, Turkey.

# **EIB Borrowing Activity**

### A leading international debt issuer

### Borrowing: strategy adds value for customers

The Bank remained committed to making best use of its financial strength, founded notably on support from shareholders – the EU Member States – to secure funding at optimal cost and thus to add value for customers. In the pursuit of these objectives, the Bank maintained a consistent funding strategy, entailing both continuity and innovation in its benchmark programmes and tailor-made issuance. The resulting achievements benefited loan customers, both in the EU and local developing markets targeted by the Bank.

The funding volume of EUR 48bn was similar to last year. Funds were raised via 303 transactions (before swaps) in a record 24 currencies, including six currencies in synthetic format. There was increased demand in non-core currencies (notably Australian dollars), which generated funding for EUR 8bn, compared with EUR 6bn in 2005. However, core currencies (euro, sterling and US dollars) remained the main source of funding, accounting for EUR 40bn of funding (EUR 44bn in 2005).

The market's favourable reception for the EIB's funding activities was reflected in the *EuroWeek* poll, where market participants voted the Bank 'Most Impressive Borrower', 'Most Innovative Borrower' and 'Best Supranational or Agency Borrower' for the third consecutive year. The Bank was also voted 'Most Exciting and Challenging Borrower for the year ahead'.

### Core currencies – sovereign class and innovation

Benchmark programmes strengthened the unique positioning as a multi-currency sovereign-class benchmark issuer. The EIB is exceptional in offering highly comprehensive yield curves across EUR, GBP and USD. Benchmark issues in the Bank's three core currencies remained a cornerstone of cost-effective funding, and raised EUR 28bn equivalent (59% of total funding). Of this, the largest amount was raised in

euro (EUR 10.6bn), followed by USD (EUR 9.7bn equivalent) and GBP (EUR 8.0bn equivalent).

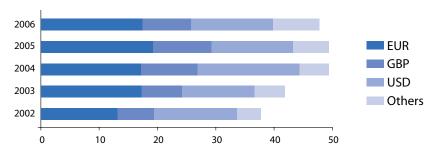
In its benchmark programmes, the Bank remained responsive to investor requirements. It therefore continued to pay particular attention to market-sensitive execution, for example in terms of timing, sizing, maturity selection and fairness of pricing. Such attention to quality of execution, coupled with the Bank's attention to the secondary market in its benchmark bonds, has supported strong aftermarket performance. Investor demand for benchmark issues in the three core currencies remained well diversified, with Europe, Asia and the US providing the largest volumes of demand.

A number of innovations and distinctive features differentiated 2006 activities in core currencies. In EUR, where the Bank raised EUR 17.4bn, there was continued proactive alignment with sovereign issuance features, including an issue size of EUR 5bn for benchmark 'EARN' issues – with two new EUR 5bn transactions in the 5-year and 10-year sectors. This helped deliver the funding advantage associated with the strong performance of European sovereign-class bonds in 2006. Further attention to sovereign class liquidity was visible in the EUR 580m increase of the 2008 EARN, via an auction-based liquidity allocation procedure. The Bank remains the only borrower to complement sovereigns with benchmark issues in Global format of EUR 5bn size with outstanding maturities from 3 years to 30 years. EUR benchmark outstandings reached EUR 68bn as of end-2006.

An important highlight in EUR targeted and structured issuance (raising EUR 6.9bn in total) was the first issue to be launched via a Public Offering in all 12 countries of the euro area (termed European Public Offering of Securities or 'EPOS'). The issue was a EUR 1bn structured bond linked to eurozone inflation. It was a practical proposition thanks to the 'passporting mechanism' foreseen in the EU Prospectus Directive<sup>4</sup>. This was the first time that the passporting mechanism was used on this scale in the bond market. The

<sup>&</sup>lt;sup>4</sup>This Directive sets out an efficient mechanism for the 'passporting' of prospectuses in the Member States of the European Union: a prospectus approved by the competent authority in one Member State ('home country regulator') can be used as a valid prospectus in any other Member State ('host Member State') without the need for any further prospectus approval ('mutual recognition').

### Borrowing activity 2002-2006: 228 billion



issue is therefore noteworthy as a contribution to EUR capital market development.

In GBP the Bank maintained its position as the leading alternative to Gilts, with total GBP outstandings at end-2006 equivalent to approximately 10% of the GBP non-Gilt market. In GBP the Bank raised GBP 5.7bn (EUR 8.4bn). There were transactions in 15 different benchmark maturities out to 2054, the widest range of benchmark issuance maturities other than the Gilt. Also, two new benchmark lines were established in the 3 and 10-year maturities. This range of benchmark issuance provided further evidence of the Bank's maintenance of its GBP yield curve. In structured products, the Bank conducted one new issue and increased the existing 2016 inflation-linked issue for a total of GBP 297m.

In USD, the Bank raised an amount of USD 17.6bn (EUR 14.2bn), making it one of the largest non-US issuers in this currency. The Bank issued five benchmarks in Global format across all key maturities: 3-year, 5-year, 10-year (twice) and 30-year. The USD 1bn 30-year issue extended the EIB benchmark yield curve and was the first benchmark issue in this part of the curve after the re-introduction of the 'long bond' by the US Treasury. The second new USD 3bn 10-year issue represented the largest transaction in this maturity by a non-US AAA borrower, reinforcing the strength of liquidity offered by the EIB. The Bank also issued two Eurodollar bonds in the 7-year sector, for USD 1bn and USD 1.5bn respectively. The latter was the largest eurobond in its asset class this year. Structured transactions amounted to USD 1.4bn (EUR 1.2bn).

### **Product diversification**

Responsiveness to investor requirements through tailor-made issuance of non-structured and structured products remained an important hallmark of the Bank's funding. The Bank achieved a range of innovations in structured products in 2006. Among these, the inflation-linked product was expanded to two new currencies, SEK and AUD. This means the Bank has historically issued in plain vanilla inflation-linked format in five currencies (also EUR, GBP, JPY). In structured inflation-linked format, the EUR 1bn 'EPOS' issue was a significant innovation, both in terms of size and its widespread distribution in eurozone markets. Also, the Bank brought the

first public CHF structured issue to the market. Total structured issuance amounted to EUR 5.9bn through 106 transactions (12% of total funding).

### **Currency diversification**

Outside its three core currencies, the Bank raised EUR 8.0bn equivalent via 15 additional currencies. Also, the Bank issued in six further currencies in synthetic format (booked under other payment currencies), for an amount of EUR 589m. The largest source of growth in non-core currencies was in Australian dollars (AUD), and the three largest contributors in these other currencies, each contributing funding for over EUR 1bn equivalent, were AUD (EUR 1.8bn), Japanese yen (JPY – for EUR 1.3bn) and Turkish lira (TRY – for EUR 1.1bn). In geographic terms, the main sources of funding were currencies of Asia/Pacific (EUR 4.2bn equivalent), other European currencies (EUR 2.2bn equivalent) and EU new Member/Accession States (EUR 1.4bn equivalent).

### **Development impact**

Developmental work in currencies of the new EU Member States, Accession and Partner Countries remained an important feature. Borrowing in these and other currencies of countries targeted for Bank lending serves to remove currency risk, where funding and on-lending can be combined.

Among new Member State and Accession Country currencies, the largest source of demand remained in Turkish lira, where the Bank raised EUR 1.1bn equivalent and continued to develop its liquidity and yield curve. In Bulgarian leva (BGN) the Bank launched its first floating rate note. The Bank issued in three further currencies from this region (Czech koruna (CZK), Hungarian forint (HUF) and Polish zloty (PLN)).

Outside Europe, there were significant developmental results in Partner Country currencies of the Mediterranean region and Africa. Of particular note were the Bank's first issue in Egyptian pounds (EGP), then also the longest-dated synthetic issue in that market, and issues in Botswana pula (BWP) and Namibian dollars (NAD), both the first from an international issuer (in synthetic format). Also, the Bank maintained a leadership role in South African rand (ZAR), raising

### "The Way to Buy Europe" Snapshot of the EIB as an issuer

Joint EU sovereign ownership underpins top-class credit quality and means EIB bonds can be seen as "The Way to Buy Europe".

- Ownership by all EU sovereigns means EIB bonds offer a unique and diversified sovereign-class investment.
- The Bank is rated Aaa/AAA/AAA by Moody's/Standard & Poors/Fitch.
- The Bank's strategic approach to markets involves a strong focus on liquidity and transparency. It combines comprehensive benchmark programmes in the Bank's three core currencies (EUR, GBP and USD) with tailormade issuance across a wide range of currencies and products.
- The EIB is one of the largest and most frequent borrowers in the international capital markets. In 2006 it issued a total of EUR 48bn.
- The Bank has historically contributed to the development of capital markets in currencies of new EU Member States, EU-Acceding/Accession and EU-Partner Countries. Here issuance in local currencies can support the development of lending activities.

ZAR 2.8bn (EUR 312m). As part of this the 8% January 2013 ZAR issue was increased to ZAR 4.5bn, becoming the largest Eurorand bond. In other regions, there was a first synthetic issue in Indonesian rupiah (IDR), and repeat issuance in synthetic format in Brazilian real (BRL) and Russian ruble (RUB).

### New ground in other European currencies

In the Swiss franc (CHF), the Bank introduced a new benchmark, a 30-year CHF 300m issue, which was the longest dated benchmark issue in the market at the time of issuance. In the Danish krone (DKK) market the Bank issued the then longest dated 'blue-stamped' 2% bond (2% June 2026 DKK 2.6bn), responding to investor demand for tax-efficient duration products in a segment supported by the Government. In Swedish krona (SEK), the Bank launched the first inflation-linked bond in the international market to be issued by a supranational (SEK 1.5bn issue maturing 2020). The Bank was also present in the Icelandic krona (ISK) and Norwegian krone (NOK) markets.

### Asia/Pacific growth

The EIB strengthened its role as a prominent issuer in the Asia/Pacific markets. In Australian dollars (AUD), the Bank achieved the strongest growth and largest volume of issuance among non-core currencies (AUD 3.0bn/EUR 1.8bn vs. AUD 1.2bn/EUR 0.8bn in 2005) and was the largest AAA 'Kangaroo' (foreign) issuer. In this market, the Bank issued the first Kangaroo inflation-linked bond, an AUD 250m CPI-linked bond due 2020. The Bank also raised EUR 0.9bn equivalent in the New Zealand dollar (NZD) market. Of particular note in Japanese yen (JPY) was the 20-year Global JPY 50bn issue, which was at launch the only current coupon 20-year benchmark from a sovereign-class issuer in the international markets. In Hong Kong dollars (HKD), the Bank issued a HKD 1bn 2-year bond, which was the first supranational transaction after relaxation of Hong Kong legislation permitting issues shorter than 3 years for supranationals.

# Borrowings signed and raised in 2006<sup>5</sup> vs. 2005 (EUR million)

		Before	swaps:		After swa		swaps:	aps:	
	2006		200	5	200	06	2005	2005	
EUR	17 439	36.3%	19 311	38.8%	31 820	66.2%	32 179	64.6%	
CZK	18	0.0%			18	0.0%	19	0.0%	
DKK	235	0.5%			235	0.5%			
GBP	8 392	17.5%	10 057	20.2%	3 067	6.4%	3 096	6.2%	
HUF	110	0.2%	222	0.4%	97	0.2%	53	0.1%	
PLN	32	0.1%	73	0.1%	32	0.1%	49	0.1%	
SEK	309	0.6%	174	0.4%	309	0.6%	468	0.9%	
Total EU	26 535	55%	29 838	60%	35 577	74%	35 864	72%	
AUD	1 840	3.8%	692	1.4%					
BGN	102	0.2%							
CHF	703	1.5%	709	1.4%			259	0.5%	
HKD	101	0.2%							
ISK	501	1.0%	162	0.3%					
JPY	1 277	2.7%	1 352	2.7%					
MXN			183	0.4%					
NOK	424	0.9%	38	0.1%	88	0.2%	38	0.1%	
NZD	933	1.9%	1 077	2.2%					
TRY	1 095	2.3%	1 222	2.5%					
USD	14 225	29.6%	14 309	28.7%	12 305	25.6%	13 581	27.3%	
ZAR	312	0.7%	219	0.4%	80	0.2%	63	0.1%	
Total non-EU	21 515	45%	19 962	40%	12 473	26%	13 941	28%	
TOTAL	48 050	100%	49 800	100%	48 050	100%	49 805	100%	

<sup>&</sup>lt;sup>5</sup> Resources raised under the global borrowing authorisation for 2006, including 'pre-funding' of EUR 2.9 billion completed in 2005.

# **EIB Treasury Activity**

### Liquidity and portfolio management

As at 31 December 2006, the Bank's overall net liquidity amounted to EUR 16.9bn (EUR 28.2bn in 2005) corresponding to 33% of the forecast net cash requirement for the following twelve months, from which the liquidity ratio is derived with a floor of 25%. The 2006 monthly average net global liquidity stood at EUR 26.4bn, virtually unchanged from the 2005 figure of EUR 26.3bn. Short-term gross liquidity, held in money market portfolios, as at 31 December 2006 decreased from EUR 32.8bn at end-2005 to EUR 20.8bn (EUR 12.4bn net of short-term commitments).

The short-term assets were held in 12 currencies, including four currencies of new EU members. Operational bonds and the investment portfolio amounted to EUR 4.5bn.

The breakdown of treasury net liquidity at year-end was as follows:

- the operational money market portfolio: 73.3%, with a duration of 0.09y
- the operational bond portfolio: 12.6%, with a duration of 0.49v
- the investment bond portfolio: 14.1%, with a duration of 5.32y

The component portfolios of the operational treasury can be described as follows:

- A short-term money market portfolio (A1), designed for daily liquidity management, whose benchmarks are based on the index of the daily 1-month EURIBID/LIBID for assets and the index of the daily 1-month EURIBOR/LIBOR for liabilities.
- An operational money market portfolio (A2), designed to diversify the credit risk profile and enhance the money market performance in the core currencies i.e. EUR, GBP and USD, with a benchmark indexed to the daily 3-month EURIBID/LIBID.
- An operational bond portfolio (B1 Credit Spread), designed to enhance overall treasury performance, with a benchmark indexed to the daily 3-month EURIBOR/LIBOR.
- An alternative investment portfolio (B2), invested in capital guaranteed structured products with coupons indexed to the performance of selected Funds of Hedge Funds. The securities are available for sale and presented in the accounts at the lower of cost or market value.

 A Global Fixed Income portfolio (B3), with a benchmark based on the iBoxx Eurozone 1 to 3-year Government Bond Index.

### Market development

After a long period of stable short-term interest rates in the EUR zone, the ECB started to tighten its monetary policy in December 2005 moving up the repo rate for the main refinancing operations from 2% to 2.25%, followed by five increases in the course of 2006 of 25 bp each. During the first half of the year the FED continued tightening from 4.25% up to 5.25% and stabilised for the rest of the year. The BOE moved rates twice, from 4.50% to 5%.

The graphs below show the continual increase of short-term interest rates (1 and 3 months), mainly in EUR.

The familiar regime of tight credit spreads continued during 2006 with ABS spreads for triple-A rated securities ending the year in many sectors largely unchanged compared to end-2005. Corporate credit spreads also remained at historically low levels, reflecting a benign credit environment (with defaults near all time lows), robust earnings and the resulting improvement in balance sheets.

### 2006 results

As a consequence of the Central Bank tightening, the short-term money market interest rate for the three main currencies making up 87.8% of the Bank's treasury (i.e. EUR, USD and GBP) moved up with an almost linear trend, particularly for the EUR: the 3-month Euribid rate went up from 2.36% at the beginning of the year to 3.60% at year-end, representing an increase of 124 bp. The operational money market portfolios A1 and A2, in which the treasury assets were invested to more than 70%, benefited most from this market development.

In 2006, the overall increase in money market interest rates together with the asset allocation and the stability of the treasury currency composition in the three main currencies – average level of treasury placements in euro 46.9% (47% in 2005), pound sterling 17% (15% in 2005) and US dollar 23.7% (20% in 2005) – explains the increase in the treasury's operational results compared to 2005.

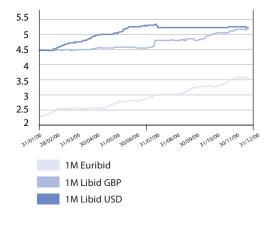
In accounting terms, the operational treasury's average rate of return increased from 3.09% in 2005 to 3.90% in 2006, in line with the average increase in money market rates in the core currencies and their average holdings in the treasury portfolio. This resulted in a substantial increase in the financial income of the operational portfolios, which increased from EUR 733m to EUR 935m (+27%), while the average capital was practically unchanged.

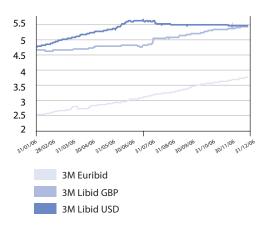
The size of the **credit spread portfolio** (B1) increased from EUR 1.1bn to EUR 1.3bn during 2006, which was a positive year for the development of the portfolio's composition, size and management. The overall result was an improved asset and country diversification as well as enhancement of yield.

For the **interest rate risk portfolio (B3)**, in the environment of rising yields, the decision was made to reduce significantly the B3 portfolio's interest rate risk via the use of derivatives hedging instruments.

In the course of the year, the Bank decided to phase out the **investment portfolio** by ceasing to invest the redemption proceeds of maturing securities in this portfolio. The implementation of this decision took place in the last quarter of 2006 and a total of EUR 116m of redemptions were reinvested in the operational money market portfolio.

The outstandings of **global commercial paper** peaked in mid-year at EUR 11bn i.e. 75% of the programme size of EUR 15bn and amounted at year-end to EUR 8bn, so allowing some spare issuance capacity as a contingent liquidity source.





# **EIF Statutory Bodies**

The composition of the Fund's statutory bodies, the curriculum vitae of their members and additional information on the remuneration arrangements are regularly updated and posted on the EIF's website: www.eif.org

The EIF is managed and administered by the following three authorities:

- General Meeting of all shareholders (EIB, European Commission, 27 financial institutions);
- Board of Directors;
- Chief Executive, Mr Francis CARPENTER.

# **Board of Directors**

### Chairman

Philippe MAYSTADT President, European Investment Bank, Luxembourg

### **Members**

Marc AUBERGER Directeur Général Délégué, CDC Entreprises Capital Investissement, membre du Directoire,

**CDC Entreprises** 

Philippe de FONTAINE VIVE CURTAZ Vice-President, European Investment Bank, Luxembourg

**Kurt Arne HALL** Finansråd, Internationella avdelningen, Finansdepartementet, Stockholm

**David McGLUE** Director, Directorate for Financial Operations, Programme Management and Liaison with the

EIB Group, Directorate-General for Economic and Financial Affairs, European Commission,

Luxembourg

Ralph MÜLLER Ministerialrat, Leiter des Referats Haushalt der EU und der EIB Gruppe, Bundesministerium

der Finanzen, Berlin

Heinz ZOUREK Director General, Directorate-General for Enterprise and Industry, European Commission,

Brussels

### **Alternates**

Mauro CICCHINÈ President, DEXIA CREDIOP, Rome

Thomas HACKETT Director General, Directorate for Lending Operations in Europe, European Investment Bank,

Luxembourg

Rémy JACOB Director General, Strategy and Corporate Centre, European Investment Bank, Luxembourg

**Detlef LEINBERGER** Mitglied des Vorstandes, KfW Bankengruppe, Frankfurt/Main

Jean-Marie MAGNETTE Head of Unit, Liaison with EIB Group and New Financial Instruments, Economic and Financial

Affairs Directorate General, European Commission, Luxembourg

Gaston REINESCH Director General, Ministry of Finance, Luxembourg

(...)

### **Audit Board**

### Chairman

Christian-Johann RÁKOS Head of Public Finance CEE, Bank Austria Creditanstalt, Vienna

### Members

Raimundo POVEDA ANADÓN Sylvain SIMONETTI Former Director General, Banking Policy Directorate, Bank of Spain, Madrid (retired in 2000) Head of Internal Audit, Directorate-General Economic and Financial Affairs (mandate finishes

at AGM on 07/05/2007)

# **European Investment Fund Activity**

### Signatures 2002-2006



The European Investment Fund is the only European Union body with a specialised focus on SME financing. The EIB is a majority shareholder of the Fund, holding 61.2% of its shares, alongside the European Commission (which holds 30%) and financial institutions in 16 countries (making up the remaining 8.8%). The EIF's activities centre on venture capital, guarantees and related products. The EIF supported 183 000 SMEs in 2006, of which nearly a third were microenterprises with fewer than 10 employees.

The EIF acts as a fund of funds that invest in venture capital, particularly early-stage high-tech funds that support SMEs. It also offers SME and microcredit guarantees to financial institutions. The EIF, like the EIB, supports SMEs through financial intermediaries, its counterparties being venture capital funds and banks. The EIF uses its own resources, which at end-2006 stood at EUR 694m (IFRS compliant), and funds mandated to the EIF by its shareholders or third parties.

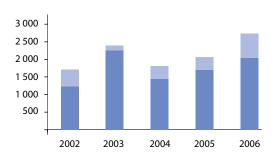
### Venture capital operations

In 2006, the EIF signed venture capital agreements for EUR 688m<sup>6</sup>, while total venture capital commitments amounted to EUR 3.8bn at the end of the year. With investments in 244 funds, the EIF is a leading player in European venture capital. This is due not only to the scale and scope of its investments, but also to its catalytic role. By taking minority positions and, in effect, applying the EIF's 'quality stamp' to funds, it encourages commitments from a wide range of investors, notably in the private sector. In 2006, the Fund continued to broaden its investment strategy beyond early-stage funds, by adding mid and later-stage funds, and by investing in technology transfer, with the object of facilitating the commercialisation of research. In addition, 2006 saw the first example of an EIF investment in a pure eco-fund, the Environmental Technologies Fund, using European Commission resources.

### Portfolio guarantee activity

EIF guarantee operations amounted to EUR 2bn in 2006 while the total guarantee portfolio stood at EUR 11.1bn at year-end comprising 188 transactions. The EIF offers two main product lines for its SME guarantee activity: credit insurance and credit enhancement (securitisation).

The EIF's credit insurance involves guarantee or counterguarantee cover in relation to a counterparty's portfolio of SME or microcredit loans or leases, where the Fund takes



up to 50% of the credit risk of every individual loan or lease in the portfolio. The effect is to provide capital relief to the counterparty, thus creating scope for the extension of further SME loans. The counterparties include banks, leasing companies, guarantee institutions and generalist investments. Part of this EIF activity is carried out with European Commission funding under mandate, part of it from own funds

The EIF also supports the securitisation of SME loans and leases pooled by financial institutions in order to sell them on the capital markets. Some 19 new credit enhancement operations were concluded in 2006, among these the first multi-country and multi-originator (bank that pools the SME assets) securitisation involving KfW, Raiffeisenbank in the Czech Republic and Raiffeisenbank Polska in Poland. Incidentally, part of the assets were purchased by the EIB.

The EIF provides added value by using its AAA rating to bring leverage to SME guarantee and securitisation transactions.

### The Joint European Resources for Micro to Medium Enterprises (JEREMIE) initiative

2006 witnessed the birth of JEREMIE, yet another SME facility enriching the EIB Group's range of financial products.

JEREMIE is a joint European Commission/EIB Group initiative, designed to give EU Member States the option of using a portion of their Structural Funds allocations in the budgetary period 2007-2013 to establish a revolving fund, managed by an intermediary, to improve access to finance for small enterprises, including start-ups, and provide microcredit in regional development areas through a tailored package of financial products. A dedicated JEREMIE team has been established at the EIF. In partnership with authorities in the Member States, these specialists are currently evaluating – through to end-2007 – the value added that JEREMIE might bring in each case. Memoranda or Letters of Understanding were signed in 2006 with the Slovak Republic, Greece, Romania and Portugal, while negotiations are at an advanced stage with several other Member States.

JEREMIE represents an innovative departure for SME financing, involving both significant leverage of Structural Funds and the establishment of a revolving facility through a holding fund. It creates new opportunities and represents a step away from the formerly exclusively grant-based financing approach of the Structural Funds.

<sup>&</sup>lt;sup>6</sup> EIF activities are accounted for separately and not included in the EIB's lending figures.

# EIB Group

# Financial Statements

### **RESULTS FOR THE YEAR**

For the EIB Group, the year 2006 was marked by an increase in the profit to be appropriated and a slight decrease in the balance sheet total (-2%). The profit to be appropriated for the reporting year stands at EUR 3 235 million, an increase of EUR 2 048 million (+173%). It includes, however, an exceptional item of EUR 975 million due to the reversal of the Fund for general banking risks and its proposed appropriation to the Additional Reserves by the Board of Governors (see note L).

Barring this special item, the profit before movements to/from the Fund for general banking risks for 2006 amounts to EUR 2 260 million, an increase of EUR 1 013 million or 81%. (In 2005 an amount of EUR 60 million was added to the Fund for general banking risks.)

The main contributing factors to the increase in profit are:

- The result on financial operations, which mainly comprises the net results on derivatives, loans and borrowings, with application of the fair value option under IAS 39, increased by EUR 881 million (see Note N).
- The credit loss expense, together with the movements in the specific provision for credit risk, resulted in a profit of EUR 102 million, compared with a loss of EUR 38 million in 2005, a positive impact of EUR 140 million.
- The lower impairment on venture capital operations (Note E) gave a positive impact on the result of EUR 19 million.
- General administrative expenses (Note P) increased, giving a negative impact on the result of EUR 82 million. This was mainly due to an increase in expenses relating to the Group's defined benefit post-employment schemes (Note K) under IAS19, as compared with 2005.
- The net result of interest and similar income and charges stands at EUR 1 690 million in 2006, i.e. a positive impact on the result of EUR 15 million (items 1 and 2 of the Income Statement).

# CONSOLIDATED BALANCE SHEET AS AT 31 DECEMBER 2006 (in EUR' 000)

ASSETS		31.12.2006		31.12.2005
Cash in hand, balances with central banks and     post office banks		14 676		13 168
Treasury bills eligible for refinancing with central banks (Note B)		2 701 696		2 798 645
Loans and advances to credit institutions				
a) repayable on demand	165 224		285 200	
b) other loans and advances (Note C)	14 598 326		23 567 366	
c) loans (Notes D)	115 846 949		114 643 969	
		130 610 499		138 496 535
4. Loans and advances to customers				
a) loans (Notes D)	141 866 003		133 700 679	
b) specific provisions (Note D.2)	- 82 417		- 292 500	
		141 783 586		133 408 179
5. Debt securities including fixed-income securities (Notes B)				
a) issued by public bodies	719 292		1 585 300	
b) issued by other borrowers	10 572 110		11 323 079	
		11 291 402		12 908 379
6. Shares and other variable-yield securities (Note E)		1 671 533		1 299 762
7. Intangible assets (Note F)		5 131		6 146
8. Property, furniture and equipment (Note F)		219 884		180 113
9. Other assets				
a) sundry debtors (Note H)	293 211		181 326	
b) positive replacement values (Note R)	14 315 907		20 550 421	
		14 609 118		20 731 747
10. Subscribed capital and receivable reserves, called but not paid (Note V)		1 444 700		1 684 188
11. Prepayments and accrued income		80 726		41 364
TOTAL ASSETS		304 432 951		311 568 226

The bracketed notes refer to the notes to the Consolidated Financial Statements

LI	ABILITIES		31.12.2006		31.12.2005
1.	Amounts owed to credit institutions (Note I)				
	a) with agreed maturity dates or periods of notice	218 967		393 048	
			218 967		393 048
2.	Debts evidenced by certificates (Note J)				
	a) debt securities in issue	251 742 473		260 021 070	
	b) others	1 090 202		1 138 266	
			252 832 675		261 159 336
3.	Other liabilities				
	a) sundry creditors (Note H)	1 483 201		1 674 677	
	b) sundry liabilities (Note H)	39 739		50 668	
	c) negative replacement values (Note R)	15 437 071		16 462 569	
			16 960 011		18 187 914
4.	Accruals and deferred income (Note G)		344 285		333 792
5.	Provisions				
	a) staff pension plan (Note K)	869 174		748 568	
			869 174		748 568
TO	TAL LIABILITIES		271 225 112		280 822 658
6.	Capital (Note V)				
	- Subscribed	163 653 737		163 653 737	
	- Uncalled	- 155 471 050		- 155 471 050	
			8 182 687		8 182 687
7.	Consolidated reserves				
	a) reserve fund	16 365 374		16 365 374	
	b) additional reserves	2 511 342		1 856 290	
			18 876 716		18 221 664
8.	Funds allocated to structured finance facility		1 250 000		500 000
9.	Funds allocated to venture capital operations		1 663 824		1 679 333
10.	Fund for general banking risks after appropriation (Note L)		0		975 000
11.	Profit for the financial year				
	Before appropriation from Fund for general banking risks	2 259 612		1 246 884	
	Appropriation for the year from Fund for general banking risks	975 000		- 60 000	
	Profit to be appropriated		3 234 612		1 186 884
тот	AL EQUITY		33 207 839		30 745 568
то	TAL LIABILITIES AND EQUITY		304 432 951		311 568 226

# CONSOLIDATED INCOME STATEMENT

# for the year ended 31 December 2006 in EUR '000

		31.12.2006		31.12.2005
Interest and similar income (Note M)		12 083 641		10 150 405
2. Interest expense and similar charges (Note M)		- 10 393 526		- 8 474 775
3. Income from shares and other variable-yield securities		29 869		10 245
4. Fee and commission income (Note O)		89 298		84 687
5. Fee and commission expense (Note O)		- 589		- 442
6. Result on financial operations (Note N)		716 303		- 164 832
7. Other operating income		28 881		13 058
8. General administrative expenses (Note P)		- 372 156		- 290 064
a) staff costs	- 298 220		- 222 206	
b) other administrative costs	- 73 936		- 67 858	
9. Depreciation and amortisation (Note F)		- 18 257		- 18 037
a) intangible assets	- 3 250		- 3 558	
b) tangible assets	- 15 007		- 14 479	
10. Credit loss expense		102 191		- 38 240
11. Impairment losses on shares and other variable-yield securities (Note E)		- 6 043		- 25 121
12. Profit for the period		2 259 612		1 246 884
13. Transfer from (+) / to (-) the Fund for general banking risks (Note L)		975 000		- 60 000
14. Profit to be appropriated		3 234 612		1 186 884

The bracketed notes refer to the notes to the Consolidated Financial Statements

# STATEMENT OF MOVEMENTS IN CONSOLIDATED OWN FUNDS

In EUR '000

For the year ended 31 December 2006	Subscribed	Callable	Fund for	Funds allocated	Funds allocated	Reserve	Addition	Additional reserves	Profit of the	Total
	capital	capital	general banking risks (**)	to Structured Finance Facility	to venture capital operations	fund	Other	AFS reserve	year before appropriation	consolidated own funds
At 31 December 2004	163 653 737 - 155 471 050	- 155 471 050	1 050 000	200 000	1 755 067	16 365 374	424 468	31 610	1 043 797	29 353 003
Appropriation of prior year's profit	0	0	- 135 000	0	0	0	1 178 797	0	- 1 043 797	0
Transfer to additional reserves	0	0	0	0	- 75 734	0	75 734	0	0	0
Changes in fair value during the year	0	0	0	0	0	0	22 424	123 257	0	145 681
Net profit for the year	0	0	0	0	0	0	0	0	1 246 884	1 246 884
At 31 December 2005	163 653 737	- 155 471 050	915 000	200 000	1 679 333	16 365 374	1 701 423	154 867	1 246 884	30 745 568
Appropriation of prior year's profit	0	0	000 09	200 000	0	0	686 884	0	- 1 246 884	0
Transfer to additional reserves (*)	0	0	0	0	- 15 509	0	15 509	0	0	0
Transfer from additional reserves (***)	0	0	0	250 000	0	0	- 250 000	0	0	0
Changes in fair value during the year	0	0	0	0	0	0	0	202 659	0	202 659
Net profit of the year	0	0	0	0	0	0	0	0	2 259 612	2 259 612
At 31 December 2006	163 653 737 - 155 471 050	- 155 471 050	975 000	1 250 000	1 663 824	16 365 374	2 153 816	357 526	2 259 612	33 207 839

<sup>(\*)</sup> An amount of EUR '000 15 509 resulting from the value adjustments on venture capital operations at 31 December 2005 has been transferred from the Funds allocated to venture capital operations to the Additional Reserves.

<sup>(\*\*)</sup> Before appropriation of current year profit.
(\*\*\*) On 28 April 2006 the Board of Governors decided to transfer EUR '000 250 000 from the Additional reserve to the Funds allocated to Structured Finance Facility. Following those transfers, the Funds allocated to senture capital operations amount to EUR '000 1 653 824 and the fund allocated to Structured Finance Facility to EUR '000 1 250 000.

# CONSOLIDATED CASH FLOW STATEMENT AS AT 31 DECEMBER 2006 In EUR '000

	31.12.2006	31.12.2005
A. Cash flows from operating activities:		
Profit for the financial year	2 259 612	1 246 884
Adjustments:	61.500	62.056
Unwinding of the discount relating to capital and reserve called, but not paid in	- 61 508	- 63 956
Allowance to provision for guarantees issued	- 30 969	- 36 499
Depreciation and amortisation on tangible and intangible assets	18 257	18 037
Impairment losses on venture capital operations Increase/Decrease in accruals and deferred income	12 190 10 493	25 121 - 13 313
Increase in prepayments and accrued income	- 34 009	- 34 131
Investment portfolio amortisation	- 18 180	22 104
Changes in replacement values on derivatives others than those associated with borrowing and loan	- 272 582	- 1 257 452
Profit on operating activities	1 883 304	- 93 205
Net loans disbursements	- 35 391 121	- 38 532 747
Repayments	21 143 605	22 997 158
. ,	3 778 695	- 6 636 861
Effects of exchange rate changes on loans  Increase in prepayments and accrued income on loans	- 72 258	- 97 206
Adjustment of loans (fair value option)	1 172 776	- 607 984
Changes in replacement values on derivatives associated with loan	- 1 323 349	448 839
Increase in operational portfolio	- 7 200	- 1 664 599
Increase in operational portions	- 160 886	- 151 562
Specific provisions on loans and advances	- 210 083	53 500
Increase in shares and other variable-yield securities	- 29 913	- 1 270
Increase in other assets	- 111 887	- 12 814
Decrease/Increase in other liabilities	- 44 540	343 775
	- 9 372 857	- 23 954 976
Net cash from operating activities	- 9 3/2 63/	- 23 934 970
B. Cash flows from investing activities: Sales of securities	444 272	340 259
Purchases of securities	- 323 639	- 408 704
Increase in asset backed securities	- 943 224	- 868 434
Purchase of property, furniture and equipment	- 54 778	- 55 801
Purchase of intangible fixed assets	- 2 235	- 3 135
Net cash from investing activities	- 879 604	- 995 815
C. Cash flows from financing activities:		
Issue of borrowings	45 549 825	52 627 352
Redemption of borrowings	- 39 904 317	- 32 061 496
Effects of exchange rate changes on borrowings and swaps	- 4 709 148	7 796 711
Adjustments of borrowings (fair value option)	- 6 299 275	1 267 904
Changes in replacement values on derivatives associated with borrowing	4 302 267	- 1 463 966
Decrease/Increase in accrual and deferred income on borrowings and swaps	- 253 792	357 637
Paid in by Member States	300 996	297 637
Decrease/Increase in commercial paper	- 207 278	2 734 713
Decrease in amounts owed to credit institutions	- 174 081	- 2 995
Net cash from financing activities	- 1 394 803	31 553 497
Summary statement of cash flows:		
Cash and cash equivalents at beginning of financial year	29 899 127	23 296 421
Net cash from: (1) operating activities	- 9 372 857	- 23 954 976
(2) investing activities	- 879 604	- 995 815
	- 1 394 803	31 553 497
	- 1 394 603	
(3) financing activities	10 354 043	29 899 127
Cash and cash equivalents at end of financial year	18 251 863	2,0,,,,,,,,
Cash and cash equivalents at end of financial year Cash analysis:		
Cash and cash equivalents at end of financial year Cash analysis: Cash in hand, balances with central banks and post office banks	14 676	13 168
Cash and cash equivalents at end of financial year  Cash analysis:		13 168
Cash and cash equivalents at end of financial year Cash analysis: Cash in hand, balances with central banks and post office banks Bills maturing within three months of issue	14 676	13 168 6 033 393
Cash and cash equivalents at end of financial year  Cash analysis:  Cash in hand, balances with central banks and post office banks  Bills maturing within three months of issue  Loans and advances to credit institutions:	14 676 3 473 637	13 168 6 033 393 285 200 23 567 366

### **EUROPEAN INVESTMENT BANK GROUP**

### NOTES TO THE CONSOLIDATED FINANCIAL STATEMENTS AS AT 31 DECEMBER 2006

### Note A - Significant accounting policies

### A.1. Basis of preparation

### Statement of compliance

The Group's consolidated financial statements (the "Financial Statements") have been prepared in accordance with international financial reporting standards (IFRS), as endorsed by the European Union.

The accounting policies applied are in conformity, in all material respects, with the general principles of the Directive 86/635/EEC of the Council of the European Communities of 8 December 1986 on the annual accounts and consolidated accounts of banks and other financial institutions, as amended by Directive 2001/65/EC of 27 September 2001 and by Directive 2003/51/EC of 18 June 2003 on the annual and consolidated accounts of certain types of companies, banks and other financial institutions and insurance undertakings (the "Directives"). However, the Financial Statements do not include any management report. The Group prepares an Activity Report which is presented separately from the Financial Statements and its consistency with the Financial Statements is not audited.

### Basis of consolidation

The Financial Statements comprise those of the European Investment Bank (the "Bank" or the "EIB") having its registered office at 100, boulevard Konrad Adenauer and those of its subsidiary, the European Investment Fund (the "Fund" or the "EIF"), having its registered office at 43, avenue J.F. Kennedy, Luxembourg. The financial statements of the Fund are prepared for the same reporting year as the Bank, using consistent accounting policies.

After aggregation of the balance sheets and income statements, all intra-group balances, transactions, income and expenses resulting from intra-group transactions are eliminated.

The Bank holds 61.20% (2005: 61.90%) of the subscribed capital of the EIF.

Minority interests represent the portion of profit or loss and net assets not owned, directly or indirectly, by the Bank and are presented under *item 6. Result on financial operations* in the consolidated income statement and under *item 3. Other liabilities - b) sundry creditors* (Note A.4.21) in the consolidated balance sheet.

Assets held in an agency or fiduciary capacity are not assets of the Group and are reported in Note U.

### A.2. Significant accounting judgements and estimates

In preparing the Financial Statements, the Management Committee is required to make estimates and assumptions that affect reported income, expenses, assets, liabilities and disclosure of contingent assets and liabilities. Use of available information and application of judgement are inherent in the formation of estimates. Actual results in the future could differ from such estimates and the differences may be material to the Financial Statements.

The most significant use of judgements and estimates are as follows:

### Fair value of financial instruments

Where the fair values of financial assets and financial liabilities recorded on the balance sheet cannot be derived from active markets, they are determined using a variety of valuation techniques that include the use of mathematical models. The input to these models is taken from observable markets where possible, but where this is not feasible, a degree of judgement is required in establishing fair values. The judgements include considerations of liquidity and model inputs such as correlation and volatility for longer dated derivatives.

### Impairment losses on loans and advances

The Group reviews its problem loans and advances at each reporting date to assess whether an allowance for impairment should be recorded in the consolidated income statement. In particular, judgement by management is required in the estimation of the amount and timing of future cash flows when determining the level of allowance required. Such estimates are based on assumptions about a number of factors and actual results may differ, resulting in future changes to the allowance. In addition to specific allowance against individually significant loans and advances, the Bank also makes a collective impairment allowance against exposures which, although not specifically identified as requiring a specific allowance, have a greater risk of default than when originally granted. This collective allowance is based on any deterioration in the internal rating of the loan or investment since it was granted or acquired. These internal ratings take into consideration factors such as any deterioration in country risk, industry, and technological obsolescence, as well as identified structural weaknesses or deterioration in cash flows.

### Valuation of unquoted equity investments

Valuation of unquoted equity investments is normally based on one of the following:

- recent arms length market transactions;
- current fair value of another instrument that is substantially the same;
- the expected cash flows discounted at current rates applicable for items with similar terms and risk characteristics; or
- other valuation models.

The determination of the cash flows and discount factors for unquoted equity investments requires significant estimation. The Group calibrates the valuation techniques periodically and tests them for validity using either prices from observable current market transactions in the same instrument or from other available observable market data.

### Impairment of equity investments

The Group treats available-for-sale equity investments as impaired when there has been a significant or prolonged decline in the fair value below its cost or where other objective evidence of impairment exists. The determination of what is "significant" or "prolonged" requires judgement. The Group treats "significant" generally as 20% or more and "prolonged" greater than 6 months. In addition, the Group evaluates other factors, including normal volatility in share price for quoted equities and the future cash flows and the discount factors for unquoted equities.

### Pension and other post employment benefits

The cost of defined benefit pension plans and other post employment medical benefits is determined using actuarial valuations. The actuarial valuation involves making assumptions about discount rates, expected rates of return on assets, future salary increases, mortality rates and future pension increases. Due to the long term nature of these plans, such estimates are subject to significant uncertainty.

### A.3. Changes in accounting policies

The accounting policies adopted are consistent with those used in the previous financial year except as follows:

The Group adopted the amendment to IAS 39 Financial Instruments: Recognition and Measurement for financial guarantee contracts (issued in August 2005), which requires for financial guarantee contracts that are not considered to be insurance contracts to be recognised initially at fair value and to be remeasured at the higher of the amount determined in accordance with IAS 37 *Provision*, *Contingent Liabilities and Contingent Assets* and the amount initially recognised less, when appropriate, cumulative amortisation recognised in accordance with IAS 18 Revenue.

As of 1 January 2006, the Group adopted the amendments to IAS 19 *Employee Benefits*. As a result, additional disclosures are made providing information about trends in the assets and liabilities in the defined benefit plans and the assumptions underlying the components of the defined benefit cost. This change has resulted in additional disclosures being included for the years ending 31 December 2006 and 31 December 2005 but has not had a recognition or measurement impact, as the Group chose not to apply the new option offered to recognise actuarial gains and losses outside of the consolidated income statement.

Certain new standards, amendments and interpretations to existing standards have been published that are mandatory for the Group's accounting periods beginning on or after 1 March 2006 or later periods but which the Group has not yet early adopted, as follows:

- IFRS 7 Financial Instruments: Disclosures (effective for annual periods beginning on or after January 1, 2007): the Standard requires the Group to
  make disclosures that enable users to evaluate the significance of the Group's financial instruments and the nature and extent of risks arising from
  those financial instruments.
- Amendment to IAS 1 Presentation of Financial Statements (effective for annual periods beginning on or after January 1, 2007): this amendment
  requires the Group to make new disclosures to enable users of the financial statements to evaluate the Group's objectives, policies and processes
  for managing capital.
- IFRIC 9 (effective for annual periods beginning on or after June 1, 2006): this interpretation establishes that the date to assess the existence of an embedded derivative is the date an entity first becomes a party to the contract, with reassessment only if there is a change to the contract that significantly modifies the cash flows. The Group is still evaluating the effect of this interpretation and expects that adoption of this interpretation will have no impact on the Group's financial statements when implemented in 2007.

### A.4. Summary of significant accounting policies

### A.4.1. Foreign currency translation

The Financial Statements are presented in euro (EUR), the single currency of the Member States participating in the third stage of Economic and Monetary Union, as the functional currency and the unit of measure for the capital accounts and for presenting its Financial Statements.

The Group conducts its operations in euro, in the currencies of the Member States and in non-Community currencies.

Its resources are derived from its capital, borrowings and accumulated earnings in various currencies and are held, invested or lent in the same currencies.

Foreign currency transactions are translated, in accordance with IAS 21, at the exchange rate prevailing on the date of the transaction.

Monetary assets and liabilities denominated in currencies other than in euro are translated into euro at the exchange rate prevailing at the balance sheet date. The gain or loss arising from such translation is recorded in the consolidated income statement.

Non-monetary items that are measured in terms of historical cost in a foreign currency are translated using the exchange rates at the dates of the initial transactions. Non-monetary items measured at fair value in a foreign currency are translated using the exchange rates at the date when the fair value was determined.

Exchange differences arising on the settlement of transactions at rates different from those at the date of the transaction, and unrealised foreign exchange differences on unsettled foreign currency monetary assets and liabilities, are recognized in the consolidated income statement.

The elements of the consolidated income statement are translated into euro on the basis of the exchange rates prevailing at the end of each month.

### A.4.2. Derivatives

All derivative instruments of the Group are measured at fair value through profit and loss accounts on the consolidated balance sheet and are reported as positive or negative replacement values. Fair values are obtained from quoted market prices, discounted cash flow models and option pricing models, which consider current market and contractual prices for the underlying instrument, as well as time value of money, yield curve and volatility of the underlying.

The Group uses derivative instruments mainly for hedging market exposure on borrowings and lending transactions, and also as part of its asset and liability management activities to manage exposures to interest rate and foreign currency risk, including exposures arising from forecast transactions. The Group applies the amended Fair Value Option of IAS 39 when balance sheet items, together with one or more derivative transactions meet the eligibility criteria of the amended Fair Value Option, more in particular when a significant reduction of the accounting mismatch is thus obtained.

The Group discontinued the use of hedge accounting in 2005. The existing hedge relationships at the moment of this decision have all been replaced by a choice in favour of the amended Fair Value Option, for the balance sheet items involved.

The majority of the Group's swaps are concluded with a view to hedging specific bond issues. The Group enters into currency swaps, in which, at inception, the proceeds of a borrowing are converted into a different currency, mainly as part of its resource-raising operations and, thereafter, the Group will obtain the amounts needed to service the borrowing in the original currency.

Macro-hedging swaps used as part of asset/liability management are marked to market (fair value) using internal valuation models and are not the subject of hedge accounting. In general, derivative instruments transacted as economic hedges are treated in the same way as derivative instruments used for trading purposes, i.e. realized and unrealized gains and losses are recognized in Result on financial operations. Accrued interest on derivatives is part of the fair value recorded in the consolidated income statement and in the consolidated balance sheet.

A derivative may be embedded in a "host contract". Such combinations are known as hybrid instruments and arise predominantly from the issuance of certain structured debt instruments. If the host contract is not carried at fair value with changes in fair value reported in the consolidated income statement, the embedded derivative is separated from the host contract and accounted for as a stand-alone derivative instrument at fair value if, and only if, the economic characteristics and risks of the embedded derivative are not closely related to the economic characteristics and risks of the host contract and the embedded derivative actually meets the definition of a derivative.

### A.4.3. Financial assets

Financial assets are accounted for using the settlement date basis.

### A.4.4. Cash and Cash Equivalents

 $The Group \ defines \ cash \ equivalents \ as \ short-term, highly \ liquid \ securities \ and \ interest-earning \ deposits \ with \ original \ maturities \ of 90 \ days \ or \ less.$ 

### A.4.5. Fee income

The Group earns fee income from a diverse range of services it provides to its customers. Fee income can be divided into two broad categories:

- income earned from services that are provided over a certain period of time, for which customers are generally billed on an annual or semi-annual basis and
- income earned from providing transaction-type services.

Fees earned from services that are provided over a certain period of time are recognised on an accrual basis over the service period. Fees earned from providing transaction-type services are recognized when the service has been completed. Fees or components of fees that are performance linked are recognized when the performance criteria are fulfilled. Issuance fees and redemption premiums or discounts are amortised over the period to maturity of the related borrowings, unless those borrowings are measured at fair value, in which case the recognition in the consolidated income statement is immediate.

### A.4.6. Securities borrowing and lending

In April 2003, the Group signed an agreement for securities lending with Northern Trust Global Investment acting as an agent to lend securities from the Investment Portfolio, B1 'Credit Spread' portfolio and B3 'Global Fixed income' portfolio.

Securities borrowed and securities lent are recorded at the amount of cash collateral advanced or received, plus accrued interest. Securities borrowed and securities received as collateral under securities lending transactions are not recognized in the consolidated balance sheet unless control of the contractual rights that comprise these securities received is gained. Securities lent and securities provided as collateral under securities

borrowing transactions are not derecognised from the consolidated balance sheet unless control of the contractual rights that comprise these securities transferred is relinquished. The Group monitors the market value of the securities borrowed and lent on a daily basis and provides or requests additional collateral in accordance with the underlying agreements.

Fees and interest received or paid are recorded as interest income or interest expense, on an accrual basis.

A.4.7. Treasury bills and other bills eligible for refinancing with central banks and debt securities including fixed-income securities and other variable-yield securities

With a view to clarifying management of its liquid assets and consolidating its solvency, the Group has established the following portfolio categories:

### A.4.7.1. Held for trading portfolio

The held for trading portfolio (see Operational portfolio B3 in Note B) comprises listed debt securities issued and guaranteed by financial establishments, which are owned by the Group ("long" positions). Securities held in this portfolio are marked to market in the consolidated balance sheet, any gain or loss arising from a change in fair value being included in the consolidated income statement in the period in which it arises.

Gains and losses realized on disposal or redemption and unrealized gains and losses from changes in the fair value of trading portfolio assets are reported as Net trading income in the account "Result on financial operations". Interest income on trading portfolio assets is included in interest income.

The determination of fair values of trading portfolio assets is based on quoted market prices in active markets or dealer price quotations, pricing models (using assumptions based on market and economic conditions), or management's estimates, as applicable.

### A.4.7.2. Held-to-maturity portfolio

The held-to-maturity portfolio comprises the Group's Investment portfolio and the operational portfolio A1 of EIB (see Note B).

The Investment portfolio consists of securities purchased with the intention of holding them to maturity. These securities are issued or guaranteed by:

- Governments of the European Union, G10 countries and their agencies;
- Supranational public institutions, including multinational development banks.

These securities are initially recorded at the purchase price, or more exceptionally the transfer price. The difference between entry price and redemption value is amortised prorata temporis over the remaining life of the securities.

The Group has decided to phase out the investment portfolio of the Bank, by ceasing to invest the redemption proceeds of matured securities in the portfolio.

The Operational portfolios A1 of the Group are held for the purpose of maintaining an adequate level of liquidity in the Group and comprise money market products with a maximum maturity of twelve months, in particular Treasury bills and negotiable debt securities issued by credit institutions. The securities are held until their final maturity and presented in the Financial Statements at their amortized cost.

### A.4.7.3. Available for sale portfolio

The available for sale portfolio comprises the securities of the operational money market portfolio A2 and of the operational bond portfolios B1 and B2 (see Note B), the operational portfolio of the Fund, shares, other variable-yield securities and participating interests (see Note B). Securities are classified as available for sale where they do not appropriately belong to one of the other categories of financial instruments recognised under IAS 39, i.e. "held for trading" or "held-to-maturity". The Management Committee determines the appropriate classification of its investments at the time of the constitution of a portfolio, financial instruments within one portfolio have always the same classification. Available-for-sale financial investments may be sold in response to or in anticipation of needs for liquidity or changes in interest rates, foreign exchange rates or equity prices. Available for sale financial investments are carried at fair value. Unrealised gains or losses are reported in consolidated reserves until such investment is sold, collected or otherwise disposed of, or until such investment is determined to be impaired. If an available for sale investment is determined to be impaired, the cumulative unrealised gain or loss previously recognised in own funds is included in consolidated income statement for the period. A financial investment is considered impaired if its carrying value exceeds the recoverable amount. Quoted financial investments are considered impaired if the decline in market price below cost is of such a magnitude that recovery of the cost value cannot be reasonably expected within the foreseeable future. For non-quoted equity investments, the recoverable amount is determined by applying recognized valuation techniques.

On disposal of an available for sale investment, the accumulated unrealised gain or loss included in own funds is transferred to consolidated income statement for the period. Gains and losses on disposal are determined using the average cost method. Interest and dividend income on available-forsale financial investments are included in "interest and similar income" and "income from securities with variable yield".

The determination of fair values of available for sale financial investments is generally based on quoted market rates in active markets, dealer price quotations, discounted expected cash flows using market rates commensurate with the credit quality and maturity of the investment or based upon review of the investee's financial results, condition and prospects including comparisons to similar companies for which quoted market prices are available.

Venture capital operations and participating interests held represent medium and long-term investments and are measured at fair value, by using fair value measurement techniques including entity inputs, in absence of liquid market prices, commonly used by market participants. However, some are accounted for at cost when the fair value cannot be reliably measured. The nature of those investments is such that an accurate fair value can be determined only upon realization of those investments. The estimation by the Group of a fair value for venture capital investments for which the method and timing of realization have not yet been determined is therefore considered to be inappropriate in those instances. All venture capital operations are subject to review for impairment.

The Group assesses at each balance sheet date whether there is any objective evidence that a financial asset or a group of financial assets is impaired. A financial asset or a group of financial assets is deemed to be impaired if, and only if, there is objective evidence of impairment as a result of one or more events that has occurred after the initial recognition of the asset (an incurred "loss event") and that loss event (or events) has an impact on the estimated future cash flows of the financial asset or the group of financial assets that can be reliably estimated.

In the case of equity investments classified as available-for-sale, this would include a significant or prolonged decline in the fair value of the investments below its cost. Where there is evidence of impairment, the cumulative loss measured as the difference between the acquisition cost and the current fair value, less any impairment loss on that financial asset previously recognised in the consolidated income statement is removed from equity and recognised in the income statement. Impairment losses on equity investments are not reversed through the consolidated income statement; increases in their fair value after impairment are recognised directly in equity.

### A.4.8. Loans and advances to credit institutions and customers

Loans and receivable include loans where money is provided directly to the borrower. A participation in a loan from another lender is considered to be originated by the Group, provided it is funded on the date the loan is originated by the lender.

Loans and receivable are recognized in the assets of the Group when cash is advanced to borrowers. They are initially recorded at cost (their net disbursed amounts), which is the fair value of the cash given to originate the loan, including any transaction costs, and are subsequently measured at amortized cost using the effective interest rate method.

Where loans meet the eligibility criteria of the amended Fair Value Option and have been designated as at Fair Value through Profit and Loss, they are measured at their fair value. The fair value measurement technique used is a discounted cash flow technique, using current yield curves and a spread which is equal to the spread at inception of the instrument, unless credit quality of the instrument varied.

### A.4.8.1. Interest on loans

Interest on loans originated by the Group is recorded in the consolidated income statement (interest and similar income) and on the consolidated balance sheet (loans and advances) on an accruals basis.

### A.4.8.2. Reverse repurchase and repurchase operations (reverse repos and repos)

A reverse repurchase (repurchase) operation is one under which the Group lends (borrows) liquid funds to (from) a credit institution which provides (receives) collateral in the form of securities. The two parties enter into an irrevocable commitment to complete the operation on a date and at a price fixed at the outset.

The operation is based on the principle of delivery against payment: the borrower (lender) of the liquid funds transfers the securities to the Group's (counterparty's) custodian in exchange for settlement at the agreed price, which generates a return (cost) for the Group linked to the money market. This type of operation is considered for the purposes of the Group to be a loan (borrowing) at a guaranteed rate of interest. Generally treated as collateralized financing transactions, they are carried at the amounts of cash advanced or received, plus accrued interest and are entered on the assets side of the consolidated balance sheet under item 3. Loans and advances to credit institutions - b) other loans and advances (on the liabilities side of the consolidated balance sheet under item 1. Amounts owed to credit institutions - a) with agreed maturity dates or periods of notice). The securities provided as collateral are maintained in the consolidated balance sheet accounts.

Securities received under reverse repurchase agreements and securities delivered under repurchase agreements are not recognized in the consolidated balance sheet or derecognized from the consolidated balance sheet, unless control of the contractual rights that comprise these securities is relinquished. The Group monitors the market value of the securities received or delivered on a daily basis, and provides or requests additional collateral in accordance with the underlying agreements.

Interest earned on reverse repurchase agreements and interest incurred on repurchase agreements is recognized as interest income or interest expense, over the life of each agreement.

### A.4.8.3. Fees on loans

Front-end fees and commitment fees are deferred in accordance with IAS 18, together with the related direct costs of originating and maintaining the commitment, and are recognised as an adjustment to the effective yield, being recorded in the consolidated income statement over the period from disbursement to repayment of the related loan. If the commitment expires without the loan being drawn down, the fee is recognised as income

Interest subsidies received in advance (see Note G) are deferred in accordance with IAS 18, and are recognised as an adjustment to the effective yield, being recorded in the consolidated income statement over the period from disbursement to repayment of the subsidized loan.

### A.4.9. Credit loss expense

An allowance for credit losses is established if there is objective evidence that the Group will be unable to collect all amounts due on a claim according to the original contractual terms or the equivalent value. A "claim" means a loan, a commitment such as a letter of credit, a guarantee, a commitment to extend credit, or other credit product.

An allowance for credit losses is reported as a reduction of the carrying value of a claim on the consolidated balance sheet, whereas for an off-balance sheet item such as a commitment a provision for credit loss is reported in Other liabilities. Additions to the allowances and provisions for credit loss is reported in Other liabilities. Additions to the allowances and provisions for credit loss is reported in Other liabilities. Additions to the allowances and provisions for credit loss is reported in Other liabilities. Additions to the allowances and provisions for credit loss is reported in Other liabilities. Additions to the allowances and provisions for credit loss is reported in Other liabilities. Additions to the allowances and provisions for credit loss is reported in Other liabilities. Additions to the allowances and provisions for credit loss is reported in Other liabilities. Additions to the allowances and provisions for credit loss is reported in Other liabilities. Additions to the allowances and provisions for credit loss is reported in Other liabilities. Additionally all loss is reported in Other liabilities and the other labels are reported in Other liabilities. Additionally all loss is reported in Other liabilities and the other labels are reported in Other liabilities. Additionally all loss is reported in Other liabilities and the other labels are reported in Other liabilities. Additionally all loss is reported in Other liabilities and the other labels are reported in Other liabilities. Additionally all loss is reported in Other liabilities and the other labels are reported in Other liabilities. Additionally all loss is reported in Other liabilities and the other labels are reported in Other labels and the other labels are reported in Other labels and the other labels are reported in Other labels and the other labels are reported in Other labels and the other labels are reported in Other labels and the other labels are reported in Other labels and the other labels are reported in Other labels and the other labels are reported and the othelosses are made through credit loss expense.

### A.4.9.1. Credit losses related to individual loans and advances

Specific provisions have been made for individual loans and advances outstanding at the end of the financial year and presenting objective evidence of risks of non-recovery of all or part of their amounts according to the original contractual terms or the equivalent value. Changes to these provisions are entered on the consolidated income statement as "Credit loss expense". Allowances and provisions for credit losses are evaluated on the following counterparty specific based principle.

A claim is considered impaired when the Management Committee determines that it is probable that the Group will not be able to collect all amounts due according to the original contractual terms or the equivalent value. Individual credit exposures are evaluated based upon the borrower's character, overall financial condition, resources and payment record, the prospects for support from any financially responsible guarantors and, where applicable, the realizable value of any collateral. The estimated recoverable amount is the present value of expected future cash flows, which may result from restructuring or liquidation. Impairment is measured and allowances for credit losses are established for the difference between the carrying amount and its estimated recoverable amount of any claim considered as impaired. The amount of the loss is the difference between the asset's carrying amount and the present value of expected future cash flows discounted at the financial instrument's original effective interest rate.

All impaired claims are reviewed and analysed at least semi-annually. Any subsequent changes to the amounts and timing of the expected future cash flows compared to the prior estimates will result in a change in the provision for credit losses and be charged or credited to credit loss expense. An allowance for impairment is reversed only when the credit quality has improved such that there is reasonable assurance of timely collection of principal and interest in accordance with the original contractual terms of the claim agreement. A write-off is made when all or part of a claim is deemed uncollectible or forgiven. Write-offs are charged against previously established provisions for credit losses or directly to credit losses or directly directly losses or directly directly losses or directly directly losses or directly losses orloss expense and reduce the principal amount of a claim. Recoveries in part or in full of amounts previously written off are credited to credit loss

Upon impairment the accrual of interest income based on the original terms of the claim is discontinued, and is replaced by an accrual based upon the impaired value; in addition, the increase of the present value of impaired claims due to the passage of time is reported as interest income.

### A.4.9.2. Collective impairment

In addition to specific allowances against individually significant loans and advances, the Group also makes a collective impairment allowance against exposures which, although not specifically identified as requiring a specific allowance, have a greater risk of default than when originally granted. This collective allowance is based on any deterioration in the internal rating of the loan or investment since it was granted or acquired. These internal ratings take into consideration factors such as any deterioration in counterparty risk, value of collateral or security received, and sectorial outlook, as well as identified structural weaknesses or deterioration in cash flows. As at 31 December 2006, there was no need for collective impairment provisions, following this process.

In the normal course of business, the Group issues various forms of guarantees to support some institutions.

Under the existing rules, these guarantees don't meet the definition of an insurance contract (IFRS 4 Insurance Contracts) and are accounted for under IAS 39 Financial Instruments: Recognition and Measurement, either as "Derivatives" or "Financial Guarantees", depending on their features and characteristics as defined by IAS 39.

The accounting policy for Derivatives is disclosed under Note A.4.2.

Financial Guarantees are initially recognised at fair value in the consolidated balance sheet under item 3c. Other liabilities – sundry liabilities, being

Subsequent to initial recognition, the Group's liabilities under each financial guarantee are measured at the higher of 1) the amount initially recognized less, when appropriate, cumulative amortization recognized in accordance with IAS 18 and 2) the best estimate of expenditure required to settle any present financial obligation arising as a result of the guarantee in accordance with IAS 37.

Any increase in the liability relating to financial guarantee is taken to the consolidated income statement in "Credit loss expense". The premium received is recognised in the consolidated income statement in "Fee and commission income" on the basis of an amortization schedule in accordance with IAS 18 over the life of the financial guarantee.

### A.4.10. Property, furniture and equipment

Property, furniture and equipment include land, Group-occupied properties and other machines and equipment.

Property, furniture and equipment are carried at cost less accumulated depreciation and accumulated impairment losses.

Property, furniture and equipment are reviewed periodically for impairment.

Land and buildings are stated at acquisition cost less accumulated depreciation. The value of the Group's headquarters building in Luxembourg-Kirchberg and its buildings in Luxembourg-Hamm, Luxembourg-Weimershof and Lisbon is depreciated on the straight-line basis as set out below. Office furniture and equipment were, until end-1997, depreciated in full in the year of acquisition. With effect from 1998, permanent equipment, fixtures and fittings, furniture, office equipment and vehicles have been recorded in the consolidated balance sheet at their acquisition cost, less accumulated depreciation.

Depreciation is calculated on the straight-line basis over the estimated life of each item purchased, as set out below:

– Buildings in Kirchberg, Hamm and Weimershof	30 years
– Building in Lisbon.	. 25 years
– Permanent equipment, fixtures and fittings	10 years
- Furniture	
– Office equipment and vehicles	3 years

### A.4.11. Intangible assets

Intangible assets comprise computer software. Software development costs are capitalized if they meet certain criteria relating to identifiability, to the probability that future economic benefits will flow to the enterprise, and to the reliability of cost measurement.

Intangible assets are recognized as assets and are amortized using the straight-line basis over their estimated useful economic life. At each consolidated balance sheet date, intangible assets are reviewed for indications of impairment or changes in estimated future benefits. If such indications exist, an analysis is performed to assess whether the carrying amount is fully recoverable. A write-down is made if the carrying amount exceeds the recoverable amount.

Internally developed software meeting these criteria is carried at cost less accumulated depreciation calculated on the straight-line basis over three years from completion.

Software purchased is depreciated on the straight-line basis over its estimated life (2 to 5 years).

### A.4.12. Staff pension plan and health insurance scheme

The Group operates defined benefit pension plans to provide retirement benefits to substantially all of its staff. The Group also provides certain additional post-employment healthcare benefits to former employees in EIB. These benefits are unfunded, as defined by IAS 19. The cost of providing benefits under the plans is determined separately for each plan using the projected unit credit actuarial valuation method. Actuarial gains and losses are recognised as income or expense over the expected average remaining working lives of the employees participating in the plans. The charge to the consolidated income statement in respect of the defined benefit pension plan is based on the current service cost and other actuarial adjustments as determined by qualified external actuaries.

### A.4.12.1. Pension plan

The Bank's main pension plan is a defined benefit pension plan funded by contributions from staff and from the Bank which covers all employees. Commitments for retirements benefits are valued at least every year using the projected unit credit method, in order to ensure that the liability entered in the accounts is adequate. The results of the latest valuation are as at 30 September 2006, with an extrapolation to 31 December 2006. The main actuarial assumptions used by the actuary are set out in Note K. Actuarial surpluses and deficits are spread forward over the average expected remaining service lives of the plan participants.

The main pension scheme of the EIF is a defined benefit scheme funded by contributions from staff and from the EIF which covers all employees. The scheme entered into force in March 2003, replacing the previous defined contribution scheme. All contributions of the EIF and its members of staff are transferred to the EIB for management. The transferred funds allocated to the pension scheme are invested for by the Group, following the rules and principles applied by EIB for its own staff pension plan.

### A.4.12.2. Health insurance plan

The Bank has set up its own health insurance scheme for the benefit of staff and Management Committee, financed by contributions from the Bank and the its employees. The health insurance scheme is subject to actuarial calculations as per the same dates as the pension plan. A specific provision is set aside on the liabilities side of the consolidated balance sheet. The EIF has set up its own health care coverage by subscribing to an external insurance plan provided by an insurance company.

### ${\it A.4.12.3. Pension plan for members of the Management Committee}$

The related provision shown on the liability side of the Group's balance sheet is determined, as for all schemes, in conformity with IAS 19. Benefits are based on years of service and a percentage of final gross base salary as defined in the scheme.

### A.4.13. Debts evidenced by certificates

Debts evidenced by certificates initially are measured at cost, which is the fair value of the consideration received. Transaction costs and net premiums (discounts) are included in the initial measurement. Subsequent measurement is at amortised cost, and any difference between net proceeds and the redemption value is recognised in the consolidated income statement over the period of the borrowings using the effective yield method. Where borrowings meet the eligibility criteria of the amended Fair Value Option and have been designated as at Fair Value through Profit and Loss, they are measured at their fair value. The fair value measurement technique used, in the case of absence of liquid market prices, is a discounted cash flow technique, using current yield curves.

Combined debt instruments that are related to non-EIB equity instruments, foreign exchange or indices are considered structured instruments. For all the debt instruments including embedded derivatives, the Group has concluded a reversed swap agreement to fully hedge the exposure.

It is the Group policy to hedge the fixed interest rate risk on debt issues and to apply the amended Fair Value Option when this results in a significant reduction of an accounting mismatch. The effect is such that the carrying value of the thus elected debt instruments is adjusted for changes in fair value rather than carried and accrued at cost (see Note R – Derivatives for further discussion).

Interest expense on debt instruments is included in the account "interest expense and similar charges" in the consolidated income statement and in the liabilities caption including the underlying debt instruments in the consolidated balance sheet.

### A.4.14. Fund for general banking risks

Until 31 December 2005 the Group identified, as a separate balance sheet item, the amounts it decided to put aside to cover risks associated with loans and other financial operations, having regard to the particular risks attached to such operations.

Starting from 2006, the Group no longer identifies such separate balance sheet item. The decision to release it completely does not affect the ability of the Group to cover its risks. The Group will continue to compute the amount corresponding to the general banking risks, for internal and disclosure purposes (see Note L), according to the existing methodology (see Note Q and R).

The amount corresponding to the general banking risks with respect to operations of the Structured Finance Facility is disclosed in "Fund allocated to Structured Finance Facility" on the consolidated balance sheet.

### A.4.15. Funds allocated to venture capital operations and to the Structured Finance Facility

### A.4.15.1. Funds allocated to venture capital operations

This item comprises the amount of appropriations from the annual result of the Group, determined each year by the Board of Governors to facilitate instruments providing venture capital in the context of implementing the European Council Resolution on Growth and Employment.

### A.4.15.2. Funds allocated to the Structured Finance Facility

This item comprises the amount of appropriations from the annual result of the Group, determined each year by the Board of Governors to facilitate implementation of operations with a greater degree of risk for this new type of instrument. Value adjustments on venture capital and structured finance operations are accounted for in the profit and loss accounts. Upon appropriation of the Group's result, such value adjustments are taken into consideration for determining the amounts to be recorded in the "Funds allocated to venture capital operations" and "Funds allocated to the Structured Finance Facility's accounts".

### A.4.16. Taxation

The Protocol on the Privileges and Immunities of the European Communities, appended to the Treaty of 8 April 1965 establishing a Single Council and a Single Commission of the European Communities, stipules that the assets, revenues and other property of the Group are exempt from all

### A.4.17. Prepayments and accrued income – Accruals and deferred income

These accounts comprise:

Prepayments and accrued income: expenditure incurred during the financial year but relating to a subsequent financial year, together with any income not disclosed in the reporting value of the underlying financial instrument which, though relating to the financial year in question, is not

Accruals and deferred income: income received before the balance sheet date but relating to a subsequent financial year, together with any charges not disclosed in the reporting value of the underlying financial instrument which, though relating to the financial year in question, will be paid only in the course of a subsequent financial year (principally interest on borrowings).

### A.4.18. Interest and similar income

Interest is recorded on an accruals basis using the effective yield method. Interest is recognised on impaired loans through unwinding the discount used in the present value calculations applied to expected future cash flows.

In addition to interest and commission on loans, deposits and other revenue from the securities portfolio, this heading includes the indemnities received by the Group in respect of early loan reimbursements prepayments made by its borrowers.

In accordance with the provisions of the International Accounting Standard IAS 39 - Financial Instruments: Recognition and Measurement - the Group takes immediately into the consolidated income statement the indemnities received for early reimbursement of loans at the time of derecognition of those related loans instead of depreciating the indemnities over the remaining life of loans.

Pursuant to Article 28 of its Statutes, the EIF acquires, manages and disposes of investments in venture capital enterprises, in its own name but on behalf and at the risk of the European Community, according to Fiduciary and Management Agreements concluded with the European Community ("ETF Start-up Facility").

The EIF is also empowered to issue guarantees in its own name but on behalf and at the risk of the European Community according to the Fiduciary and Management Agreement concluded with the European Community ("SME Guarantee Facility").

### A.4.20. Assets held for third parties

Assets held for third parties, as set out below, represent trust accounts opened and maintained in the name of the Group entities but for the benefit of the Commission. Sums held in these accounts remain the property of the Commission so long as they are not disbursed for the purposes set out in relation to each project.

- Under the Growth and Environment Pilot Project, the EIF provides a free guarantee to the financial intermediaries for loans extended to SME's with the purpose of financing environmentally friendly investments. The ultimate risk from the guarantee rests with the EIF and the guarantee fee is paid out of European Union budget funds.
- Under the SME Guarantee Facility and the MAP Guarantee programme, the EIF is empowered to issue guarantees in its own name but on behalf of and at the risk of the Commission.
- Under the ETF Start-Up Facility and the MAP Equity programme, the EIF is empowered to acquire, manage and dispose of ETF start-up investments, in its own name but on behalf of and at the risk of the Commission.

The support provided by the Seed Capital Action is aimed at the long-term recruitment of additional investment managers by the venture capital funds to increase the number of qualified personnel and to reinforce the capacity of the venture capital and incubator industries to cater for invest-

The Investment Facility, which is managed by the EIB, has been established within the framework of the Cotonou Agreement on cooperation and development of the African, Caribbean and Pacific Group of States and the European Union and its Member States on 23 June 2000. The EIB prepares separate financial statements for the Investment Facility.

The Commission entrusted financial management of the Guarantee Fund to the EIB under an agreement signed between the two parties in

The Femip Trust Fund, which is also managed by the EIB, was set up to enhance the existing activities of the EIB in the Mediterranean Partner Countries, with the support of a number of donor countries and with a view to directing resources to operations in certain priority sectors through the provision of technical assistance and risk capital. The EIB prepares separate financial statements for the Femip Trust Fund.

### A.4.21. Commitment to purchase EIF shares

Under the terms of a replacement share purchase undertaking in respect of the remaining 776 shares (2005: 762 shares), the EIB is offering to buy these shares from EIF's other shareholders at a price per share, which will correspond to the part of each share in the called capital of EIF, increased by the share premium account, the statutory reserves, the disclosed unrealised gains in venture capital operations, the profit bought forward and profit of the year. The commitment to purchase is shown in the consolidated balance sheet as a debt item under sundry creditors (see also Note H).

### A.4.22. Reclassification of prior year figures

Where necessary, certain prior-year figures have been reclassified to conform with changes to the current year's presentation for comparative purpose. Main reclassifications comprise:

- the profit of the year of minority interests amounting to EUR '000 16 330 as at 31 December 2005 are presented under item 6. Result on financial operations in the consolidated income statement;
- the sundry debtors related to derivative amounting to EUR '000 325 051 as at 31 December 2005 are reclassified under positive replacement values on derivatives:
- the interest subsidies received in advances amounting to EUR '000 237 765 as at 31 December 2005 are reclassified under the item 4. Accruals and deferred income in the consolidated balance sheet;
- the income and expenses related to premium/discount on foreign exchange transaction for a net amount of EUR '000 132 111 as at 31 December 2005 are reclassified under item 6. Result on financial operations in the consolidated income statement;
- the provision for guarantees issued in respect of venture capital operations amounting to EUR '000 36 750 as at 31 December 2005 are reclassified under item 3.b) Other liabilities – Sundry liabilities.

### A.4.23. Accounting for operating leases

Leases of assets under which all the risks and benefits of ownership are effectively retained by the lessor are classified as operating leases. Payments made under operating leases are charged to the consolidated income statement on a straight-line basis over the period of the lease. When an operating lease is terminated before the lease period has expired, any payment required to be made to the lessor by way of penalty is recognised as an expense in the period in which the termination takes place.

### Note B - Debt securities portfolio (in EUR '000)

In addition to the asset backed securities, which represent acquisitions of interest pools of loans or receivables in connection with securitization transactions, and the securitization of the secthe debt securities portfolio is made up of trading financial assets (Portfolio B3), available-for-sale financial assets (Portfolios A2, B1, B2 and operational portfolio-EIF) and financial assets held-to-maturity (Portfolio A1 and Investment Portfolio). The detail of each portfolio is as follows as at 31 December 2006

		31.12.2006	31.12.2005
Treasury bills eligible for refinancing with central banks			
(of which EUR '000 12 711 unlisted in 2006 and EUR '000 12 701 in 2005)		2 701 696	2 798 645
Debt securities including fixed-income securities (listed)		11 291 402	12 908 379
		13 993 098	15 707 024
At 31.12.2006	Classification	Book value	Market value
Group Investment portfolio	Held-to-maturity	2 895 917	2 896 500
Operational money market portfolios:			
- money market securities with a max. 3 month maturity A1	Held-to-maturity	3 473 637	3 473 637
- money market securities with a max. 18 month maturity A2	Available for sale	2 685 855 (1)	2 685 855
Operational bond portfolios			
- B1: Credit Spread	Available for sale	1 305 043 (2)	1 305 043
- B2: Alternative Investment	Available for sale	155 315 <sup>(3)</sup>	155 315
- B3: Global Fixed Income	Trading	691 918	691 918
Operational portfolio – EIF	Available for sale	51 092 (4)	51 092
Asset backed securities (Note D)	Held-to-maturity	2 734 321	2 734 321
		13 993 098	13 993 681

<sup>(1)</sup> including unrealised loss of EUR '000 -864

<sup>(4)</sup> including unrealised gain of EUR '000 149

At 31.12.2005	Classification	Book value	Market value
Group Investment portfolio	Held-to-maturity	3 003 719	3 124 366
Operational money market portfolios:			
- money market securities with a max. 3 month maturity A1	Held-to-maturity	6 033 393	6 033 393
- money market securities with a max. 18 month maturity A2	Available for sale	3 101 493 (1)	3 101 493
Operational bond portfolios			
- B1: Credit Spread	Held-to-maturity	1 113 195 <sup>(2)</sup>	1 113 195
- B2: Alternative Investment	Available for sale	150 655 <sup>(3)</sup>	150 655
- B3: Global Fixed Income	Trading	464 596	464 596
Operational portfolio – EIF	Available for sale	48 877 (4)	48 877
Asset backed securities (Note D)	Held-to-maturity	1 791 096	1 791 096
		15 707 024	15 827 671

<sup>(1)</sup> including unrealised loss of EUR '000 -888

The Group enters into collateralized securities lending transactions that may result in credit exposure in the event that the counterparty to the transaction is unable to fulfill its contractual obligations. The Group controls credit risk associated with these activities by monitoring counterparty credit exposure and collateral values on a daily basis and requiring additional collateral to be deposited with or returned to the Group when deemed necessary. The security lending activity amounts to EUR '000 927 972 at the end of December 2006 (2005: EUR '000 836 768).

### Note C - Loans and advances to credit institutions (other loans and advances) (in EUR '000)

The Group enters into collateralized reverse repurchase and repurchase agreements transactions that may result in credit exposure in the event that the counterparty to the transaction is unable to fulfill its contractual obligations. The Group controls credit risk associated with these activities by monitoring counterparty credit exposure and collateral values on a daily basis and requiring additional collateral to be deposited with or returned to the Group when deemed necessary.

	31.12.2006	31.12.2005
Term deposits	9 027 130	12 767 471
Tripartite reverse repos(*)	5 571 196	10 799 895
	14 598 326	23 567 366

(\*) These operations are carried out with a third-party custodian who undertakes, on the basis of a framework contract, to guarantee compliance with the contractual terms and conditions, notably with respect to:

- delivery against payment,
- verification of collateral.
- the collateral margin required by the lender which must always be available and adequate, with the market value of the securities being verified daily by the said custodian,
- organisation of substitute collateral provided that this meets all the contractual requirements.

<sup>(2)</sup> including unrealised loss of EUR '000 -356

<sup>(3)</sup> including unrealised gain of EUR  $^\prime 000~5~315$ 

<sup>(2)</sup> including unrealised gain of EUR '000 2 001

<sup>(3)</sup> including unrealised gain of EUR '000 655

<sup>(4)</sup> including unrealised gain of EUR '000 226

### Note D – Summary statement of loans (in EUR '000)

### D.1. Aggregate loans granted

Aggregate loans granted comprise both the disbursed and undisbursed portions of loans. The analysis is as follows:

	To intermediary credit institutions	Directly to final beneficiaries	Total 2006	Total 2005
Disbursed portion	115 846 949	141 866 003	257 712 952	248 344 648
Undisbursed loans	11 247 729	42 324 173	53 571 902	48 268 241
Aggregate loans granted	127 094 678	184 190 176	311 284 854	296 612 889
			31.12.2006	31.12.2005
Aggregate loans granted			311 284 854	296 612 889
Asset backed securities (Note B)			2 734 321	1 791 096
Aggregate loans including asset backed securities (Note D.3)			314 019 175	298 403 985

### D.2. Specific provision for credit losses on loans and advances to customers

Movements in the specific provision are tabulated below:

	31.12.2006	31.12.2005
Specific provision at beginning of the year	292 500	239 000
Allowance (+) / Release (-) during the year	-210 404 <sup>(**)</sup>	53 500(*)
Foreign exchange adjustment	321	0
Specific provision at end of the year	82 417	292 500

<sup>(\*)</sup> the amount of EUR '000 53 500 comprises EUR '000 36 000 for additional specific provisions on existing loan and EUR '000 17 500 with regards for an existing provision for guarantees issued which have been converted into loans during 2005.

### D.3. Geographical breakdown of lending by country in which projects are allocated (in EUR '000)

D.3.1. Loans for projects within the Union and related loans

Countries and territories in which projects are located	Number of loans	Aggregate loans granted	Undisbursed portion	Disbursed portion	% nominal 2006	% nominal 2005
Germany	817	46 610 173	1 925 396	44 684 777	15.00%	15.07%
France	384	33 607 617	4 661 459	28 946 158	10.81%	10.87%
Italy	626	38 892 321	5 133 135	33 759 186	12.51%	12.91%
United kingdom	214	27 619 656	6 007 019	21 612 637	8.88%	8.76%
Spain	585	45 525 030	4 103 173	41 421 857	14.65%	14.12%
Belgium	74	4 752 683	797 080	3 955 603	1.53%	1.50%
Netherlands	56	4 577 622	1 600 850	2 976 772	1.47%	1.30%
Sweden	82	3 393 690	924 981	2 468 709	1.09%	1.47%
Denmark	68	3 407 578	471 011	2 936 567	1.10%	1.55%
Austria	178	6 429 389	450 000	5 979 389	2.07%	1.92%
Poland	112	10 614 149	4 404 188	6 209 961	3.41%	3.04%
Finland	98	5 515 513	716 910	4 798 603	1.77%	1.76%
Greece	137	12 695 647	1 317 133	11 378 514	4.08%	4.09%
Portugal	239	16 695 212	1 572 517	15 122 695	5.37%	5.85%
Czech Republic	80	6 602 858	1 730 116	4 872 742	2.12%	1.97%
Hungary	74	5 334 848	1 785 198	3 549 650	1.72%	1.48%
Ireland	58	3 427 148	899 208	2 527 940	1.10%	1.05%
Slovak Republic	35	1 188 719	454 559	734 160	0.38%	0.45%
Slovenia	33	1 756 282	552 488	1 203 794	0.56%	0.51%
Lithuania	15	187 158	62 775	124 383	0.06%	0.06%
Luxembourg	32	818 788	172 952	645 836	0.26%	0.32%
Cyprus	25	1 249 353	580 000	669 353	0.40%	0.41%
Latvia	22	492 104	155 000	337 104	0.16%	0.18%
Estonia	13	255 432	105 000	150 432	0.08%	0.09%
Malta	3	16 943	10 200	6 743	0.01%	0.01%
TOTAL	4 060	281 665 913	40 592 348	241 073 565	90.59%	90.74%

<sup>(\*\*)</sup> the amount of EUR '000 210 404 comprises an amount of EUR '000 189 171 which was released following the sale, during 2006, of loan assets for which a specific provision was established. The sale of those loan assets resulted in a realised loss of EUR '000 109 816.

### D.3.2. Loans for projects outside the Union

Countries and territories in which projects are located	Number of loans	Aggregate loans granted	Undisbursed portion	Disbursed portion	% nominal 2006	% nominal 2005
ACP Countries/OCT	126	1 335 794	455 388	880 406	0.43%	0.51%
South Africa	32	993 980	268 287	725 693	0.32%	0.38%
Euro-Mediterranean Partnership Countries						
and the Balkans	351	17 736 366	8 160 109	9 576 257	5.71%	5.41%
Russian Federation	3	84 246	20 375	63 871	0.03%	0.03%
Acceding Countries	81	4 944 478	2 863 835	2 080 643	1.59%	1.51%
EFTA Countries	21	1 565 672	278 379	1 287 293	0.50%	0.51%
Asia and latin American Countries	71	2 584 095	933 181	1 650 914	0.83%	0.91%
TOTAL	685	29 244 631	12 979 554	16 265 077	9.41%	9.26%

### $D.3.3.\,Geographical\,break down\,of\,lending\,by\,region\,in\,which\,projects\,are\,allocated$

Countries and territories in which projects are located	Number of loans	Aggregate loans granted	Undisbursed portion	Disbursed portion	% nominal 2006	% nominal 2005
Loans for projects within the Union and						
related loans	4 060	281 665 913	40 592 348	241 073 565	90.59%	90.74%
Loans for projects outside the Union	685	29 244 631	12 979 554	16 265 077	9.41%	9.26%
IAS 39		3 108 631	0	3 108 631		
TOTAL 2006	4 745	314 019 175 <sup>(*)</sup>	53 571 902	260 447 273	100.00%	
TOTAL 2005	4 776	298 403 985	48 268 241	250 135 744		100.00%

<sup>(\*)</sup> Aggregate loans including asset backed securities

### Note E – Shares and other variable-yield securities (in EUR '000)

This item comprises:

	V		Shares acquired to guarantee		
	Venture Capital Operations	Shares	ecovery of loans and advances	Infrastructure Funds	TOTAL
Cost					
At 1 January 2006	1 338 948	157 500 <sup>(1)</sup>	42 794	0	1 539 242
Net additions	151 314	0	0	23 447	174 761
Foreign exchange adjustments	0	0	319	0	319
At 31 December 2006	1 490 262	157 500	43 113	23 447	1 714 322
Unrealised Gains / Losses					
At 1 January 2006	99 758	54 130	0	0	153 888
Net additions / releases	115 824	86 910	0	0	202 734
At 31 December 2006	215 582	141 040	0	0	356 622
Impairment					
At 1 January 2006	-366 063	0	-27 305	0	-393 368
Net additions	-12 190	0	6 147	0	-6 043
At 31 December 2006	-378 253	0	-21 158	0	-399 411
Net book value					
At 31 December 2006	1 327 591	298 540	21 955 (2)	23 447 <sup>(3)</sup>	1 671 533
At 31 December 2005	1 072 643	211 630	15 489	0	1 299 762

<sup>(1)</sup> The actual capital paid in by the Group in respect of its subscription of EUR '000 600 000 to the capital of the EBRD amounts to EUR '000 157 500 at 31 December 2006 (2005: EUR '000 157 500). The Group holds 3.03 % of the subscribed capital.

<sup>(2)</sup> The total number of Eurotunnel shares held by the Group as at 31 December 2006 is 58 971 193, equivalent to EUR '000 21 955. As at 31 December 2006, the depreciation in fair market value of the shares held in Eurotunnel is recognised in the consolidated income statement as this investment is considered impaired.

<sup>(3)</sup> The amount of EUR '000 23 447 net additions in 2006 include an amount of EUR '000 850, which was previously classified as loans and advances to credit institutions.

Note F - Property, furniture, equipment and intangible assets (in EUR '000)

	Land	Luxembourg buildings	Lisbon building	Furniture and equipment	Total Property, furniture and equipment	Total intangible assets
Historical cost						
At 1 January 2006	10 415	211 973	349	47 817	270 554	11 155
Additions	0	40 709	0	14 069	54 778	2 235
Disposals	0	0	0	-4 643	-4 643	-6 350
At 31 December 2006	10 415	252 682	349	57 243	320 689	7 040
Accumulated depreciation						
At 1 January 2006	0	-72 285	-280	-17 876	-90 441	-5 009
Depreciation	0	- 4 895	-14	-10 098	-15 007	-3 250
Disposals	0	0	0	4 643	4 643	6 350
At 31 December 2006	0	-77 180	-294	-23 331	-100 805	-1 909
Net book value						
At 31 December 2006	10 415	175 502	55	33 912	219 884	5 131
At 31 December 2005	10 415	139 688	69	29 941	180 113	6 146

All of the land and buildings are used by the Group for its own activities. The Luxembourg buildings category includes cost relating to the construction of the new building for an amount of EUR '000 105 843 (2005: EUR '000 65 134), expected to be completed in 2008.

For subsequent measurement purposes the Group uses the "cost model" under IAS 16.

Note G – Accruals and deferred income (in EUR '000)

Accruals and deferred income	31.12.2006	31.12.2005
Interest subsidies received in advance (1)	209 438	237 765
Other	134 847	96 027
	344 285	333 792

- (1) Part of the amounts received from the European Commission through EMS (European Monetary System) arrangements has been made available as a long-term advance which is entered on the liabilities side under item Accruals and deferred income, and comprises:
- amounts in respect of interest subsidies for loans granted for projects outside the Union, under Conventions signed with the ACP States and Protocols concluded with the Mediterranean Countries;
- interest subsidies, concerning certain lending operations put in place within the Union from the Group's own resources, made available in conjunction with the EMS under Council Regulation (EEC) No 1736/79 of 3 August 1979 and in conjunction with the financial mechanism established by the EFTA Countries under the EFTA Agreement signed on 2 May 1992;
- amounts received in respect of interest subsidies for loans granted from EC resources under Council Decisions 78/870/EEC of 16 October 1978 (New Community Instrument), 82/169/EEC of 15 March 1982 and 83/200/EEC of 19 April 1983 and under Council Regulation (EEC) No 1736/79 of 3 August 1979 as amended by Council Regulation (EEC) No 2790/82 of 18 October 1982.

Note H – Sundry debtors, sundry creditors and sundry liabilities (in EUR '000)

Sundry debtors	31.12.2006	31.12.2005
– Staff housing loans and advances(*)	26 406	31 533
- Loan instalments receivable	167 797	76 182
- Venture capital current account	44 528	35 280
- Advances on salaries and allowances	10 492	10 078
– Other	43 988	28 253
	293 211	181 326

Sundry creditors	31.12.2006	31.12.2005
<ul><li>European Community accounts:</li><li>For Special Section operations</li></ul>		
and related unsettled amounts	416 478	589 147
<ul> <li>Deposit accounts</li> </ul>	428 025	514 019
<ul> <li>Optional Supplementary Provident Scheme (Note K)</li> </ul>	187 532	184 176
<ul> <li>Health Insurance Plan (Note K)</li> </ul>	74 830	67 451
<ul> <li>Commitment of purchase of minority interests (Note A.4.21)</li> </ul>	266 149	235 674
- Receipts on loans to be identified	95 694	36 313
– Other	14 493	47 897
	1 483 201	1 674 677
	24 42 2006	24 42 2005
Sundry liabilities	31.12.2006	31.12.2005
<ul> <li>Financial guarantees issued in respect of venture capital operations</li> </ul>	24 407	36 750
<ul> <li>Provision for employees' departure indemnities</li> </ul>	15 332	13 918

<sup>(\*)</sup> The Group has entered into arrangements with an external financial institution, whereby permanently employed staff members may be granted staff loans in accordance with the Bank's staff regulations. The same interest rates, terms and conditions are applicable to all said employees.

39 739

50 668

Note I – Amounts owed to credit institutions with agreed maturity dates or periods of notice (in EUR '000)

	31.12.2006	31.12.2005
Short-term borrowings	212 892	382 923
Amounts due to EBRD including promissory notes issued in respect of paid-in capital of EBRD	6 075	10 125
paid-iii capitai di EBND	0 0/3	10 123
	218 967	393 048

#### Note J – Debts evidenced by certificates as at 31 December (in EUR '000)

In its financing activity, one of the Group's objectives is to align its funding strategy with the funds required for the loans granted, notably in terms of currencies. The below table discloses the details per currency of debts outstanding at December 31, 2006, together with the cumulated notional amount of currency swaps associated with the debts issued, whose goal is to transform the initial currency of the debt into a new currency in line with the currency of the loan. The last column of the table indicates the total amount of debts per currency, taking into account the economic effect brought by the currency swaps in order to disclose a net exposure per currency of the debts outstanding at December 31, 2006.

			BORROWINGS	;		CURRE	NCY SWA	PS AMOUNTS		NET AM	OUNT
					_	payabl	e (+) / or	receivable (–)			
Payable in	Outstanding at 31.12.2005	Average rate	Outstanding at 31.12.2006	Average rate	Due dates	31.12.2005	Average rate	31.12.2006	Average rate	Outstanding at 31.12.2005	Outstanding at 31.12.2006
EUR	97 603 483	4.30	101 037 680	4.12	2007/2045	38 997 550 +	2.51	48 677 053 +	3.50	136 601 033	149 714 733
GBP	58 797 480	5.40	58 233 751	5.28	2007/2054	16 770 035 -	5.25	17 192 832 -	5.40	42 027 445	41 040 919
DKK	53 616	5.00	402 360	2.40	2010/2026	510 722 +	2.16	252 499 +	3.52	564 338	654 859
SEK	954 892	4.34	1 235 012	4.31	2007/2025	809 960 +	1.67	563 888 +	3.01	1 764 852	1 798 900
USD	67 957 589	4.03	60 291 687	4.40	2007/2045	10 975 898 -	4.19	12 528 476 -	5.05	56 981 691	47 763 211
CHF	2 958 009	3.35	3 288 692	3.12	2007/2036	368 555 -	0.00	1 063 521 -	0.00	2 589 454	2 225 171
JPY	7 082 923	1.87	6 619 308	1.15	2007/2036	1 856 928 -	0.17	5 826 549 -	0.27	5 225 995	792 759
NOK	425 798	6.03	782 957	4.99	2007/2025	226 675 -	2.41	410 529 -	3.56	199 123	372 428
CAD	400 729	6.20	261 763	5.80	2008/2045	69 289 -	0.00	55 625 -	0.00	331 440	206 138
AUD	2 365 138	5.29	3 592 062	5.45	2007/2021	2 325 719 -	0.00	3 545 929 -	0.00	39 419	46 133
CZK	1 232 383	4.73	1 193 006	4.68	2007/2030	1 177 699 +	2.01	1 837 287 +	2.43	2 410 082	3 030 293
HKD	714 961	5.57	1 038 975	4.24	2007/2019	714 961 -	0.00	1 030 698 -	0.00	0	8 277
NZD	1 576 144	6.22	2 142 056	6.25	2007/2014	1 576 144 -	0.00	2 142 056 -	0.00	0	0
ZAR	1 501 592	9.36	1 254 633	8.97	2007/2018	846 867 -	9.53	697 015 -	10.64	654 725	557 618
HUF	1 265 472	7.59	1 187 592	7.57	2007/2015	966 721 -	6.09	725 837 -	7.98	298 751	461 755
PLN	621 526	6.43	594 075	6.12	2008/2026	116 726 +	4.40	307 098 +	4.04	738 252	901 173
MXN	190 973	9.25	135 967	9.13	2007/2015	190 973 -	0.00	135 967 -	0.00	0	0
TWD	693 026	2.25	375 134	1.03	2007/2013	693 026 -	0.00	375 134 -	0.00	0	0
TRY	1 449 861	12.70	2 034 897	12.64	2007/2016	1 449 861 -	0.00	2 034 897 -	0.00	0	0
ISK	241 384	7.17	563 728	7.53	2007/2011	241 384 -	0.00	563 728 -	0.00	0	0
BGN	51 117	4.88	153 390	4.14	2009/2009	51 117 -	0.00	153 390 -	0.00	0	0
MTL	23 294	3.80	23 294	3.80	2009/2009	23 294 -	0.00	23 294 -	0.00	0	0
SIT	16 701	4.75	16 692	4.75	2014/2014	16 701 -	0.00	16 692 -	0.00	0	0
SKK	105 138	4.90	116 926	4.84	2023/2028	124 076 +	8.29	53 492 -	0.00	229 214	63 434

Fair Value Option Adjustment

(IAS 39): 12 876 107

Total 261 159 336 252 832 675

#### Note K - Post employment plans (in EUR '000)

The Group operates 3 defined benefit pension plans. The Group also provides certain post-employment healthcare benefits to former employees of EIB. These benefits are unfunded as defined by IAS19. The cost of providing benefits under the plans is determined separately for each plan using the projected unit credit actuarial valuation method. Actuarial valuation took place at 30 September 2006 and was rolled forward to 31 December 2006.

An additional plan is not included in the figures below: it is the Optional Supplementary Provident Scheme (a contributory defined benefit pension plan). The corresponding amount of EUR 188 million (2005: EUR 184 million) is entered under "Sundry creditors" (Note H).

Net benefit expense (recognized in consolidated income statement) as at 31 December 2006:

6 257 038

	EIB Pension	Management Committee Pension	EIF Pension	Health Insurance	Total 2006
	EID PETISION	rension	EIF PEHSION	insurance	10141 2000
Net current service cost <sup>(1)</sup>	28 507	1 549	867	3 853	34 776
Interest cost on benefit obligation(2)	41 517	1 205	376	3 782	46 880
Amortization of unrecognized past service cost <sup>(1)</sup>	28 484	631	0	0	29 115
Special termination benefits <sup>(1)</sup>	3 363	0	0	0	3 363
Recognition of actuarial (gains)/losses <sup>(1)</sup>	18 828	582	133	1 420	20 963
Net benefit expense	120 699	3 967	1 376	9 055	135 097

Net benefit expense (recognized in consolidated income statement) as at 31 December 2005:

		Management Committee		Health	
	EIB Pension	Pension	EIF Pension	Insurance	Total 2005
Net current service cost (1)	22 861	1 213	609	3 558	28 241
Interest cost on benefit obligation (2)	38 330	1 218	295	3 756	43 599
Recognition of actuarial (gains)/losses (1)	10 133	315	45	- 2 534	7 959
Net benefit expense	71 324	2 746	949	4 780	79 799

Benefit liabilities as at 31 December 2006:

	EIB Pension	Management Committee Pension	EIF Pension	Health Insurance	Total 2006
Benefit obligation	1 031 399	29 202	9 928	88 546	1 159 075
Unrecognised net actuarial losses	-202 839	-1 734	-999	-13 716	-219 288
Net liability	828 560	27 468	8 929	74 830	939 787

Unrecognised net actuarial losses will be recognised, from 2007 onwards, according to the average remaining service life of the participants of each plan, in accordance with IAS 19.

#### Benefit liabilities as at 31 December 2005:

	EIB Pension	Management Committee Pension	EIF Pension	Health Insurance	Total 2005
Benefit obligation Unrecognised net actuarial losses	972 273 - 255 493	28 606 - 3 636	9 166 - 2 348	88 751 - 21 300	1 098 796 - 282 777
Net liability	716 780	24 970	6 818	67 451	816 019

Movements in the benefit (asset)/liability during the year ended 31 December 2006 are as follows (in EUR '000):

	EIB Staff Pension Plan	Management Committee Pension Plan	EIF Staff Pension Plan	Total Pension Plans	Health Insurance Plan
At 1 January 2006	716 780	24 970	6 818	748 568	67 451
Benefit expense	120 699	3 967	1 376	126 042	9 055
Benefit payments net of employee contributions	-8 919	-1 469	735	-9 653	- 1 676
At 31 December 2006	828 560	27 468	8 929	864 957 <sup>(2)</sup>	74 830 <sup>(1)</sup>
At 31 December 2005	716 780	24 970	6 818	748 568	67 451 <sup>(1)</sup>

<sup>(1)</sup> The obligation for the Health Insurance Plan is entered under "Sundry Creditors" (Note H).

Recognised in General administrative expenses
 Recognised in Interest expense and similar charges

<sup>(2)</sup> This amount excludes indemnities (EUR '000 4 217) that are not subject to IAS 19 actuarial valuations.

The principal assumptions used in determining pension and post-employment benefit obligations for the Group's plans are shown below:

	2006	2005
	(in %)	(in %)
Discount rate for pension plans	4.76	4.31
Discount rate for health insurance plans	4.76	4.31
Future salary increase (including inflation)	3.50	3.50
Future pension increases	1.50	1.50
Healthcare cost increase rate	3.50	3.50
Actuarial tables	LPP 2000	LPP 2000

The table below shows the sensitivity of both benefit expenses for 2006 and defined benefit obligation as at 31 December 2006 of the Health Insurance Plan to a 1% increase and decrease in the healthcare cost increase rate:

	1% increase	1% decrease
Benefit expenses	2 791	-2 079
Defined benefit obligation	23 033	-17 988

The table below shows the actuarial experience (gain)/loss for the different Plans during 2006 and 2005:

	EIB Pension	Management Committee Pension	EIF Pension	Health Insurance	Total
2006	35 011	(197)	430	1 629	36 873
2005	38 652	1 625	447	5 665	46 389

The table below shows the evolution of the Defined Benefit Obligation during the year under review:

		Management Committee		Health	
	EIB Pension	Pension	EIF Pension	Insurance	Total 2006
Obligation at the beginning of the year	972 273	28 606	8 635	88 751	1 098 265
Net current service cost	28 507	1 549	867	3 853	34 776
Employee contributions	9 546	0	513	0	10 059
Interest cost	41 517	1 205	376	3 782	46 880
Benefit payments	- 18 465	- 1 469	185	- 1 676	- 21 425
Experience (gain)/loss	35 011	- 177	430	1 629	36 893
Assumption (gain)/loss	- 68 837	- 1 143	- 1 078	- 7 793	- 78 851
Impact of plan changes	28 484	631	0	0	29 115
Special termination benefits	3 363	0	0	0	3 363
Benefit obligation as at 31 December 2006	1 031 399	29 202	9 928	88 546	1 159 075

### Note L – Fund for general banking risks (in EUR '000)

Movements in the Fund for general banking risks are tabulated below:

	31.12.2006	31.12.2005
Fund at beginning of the year	975 000	915 000
Appropriated for the year	-975 000	60 000
Fund at end of the year	0	975 000

In line with Note A.4.14, the Group no longer identifies the fund for general banking risks as a separate balance sheet item but continues to compute the amount corresponding to this fund, according to last year methodology for disclosure purpose.

Evaluation of the amount representative of general banking risks:

31.12.2006	31.12.2005
1 000 000 (*)	975 000 (**)

<sup>(\*)</sup> Of which EUR '000 35 700 for Structured Finance Facility operations

<sup>(\*\*)</sup> Of which EUR '000 40 000 for Structured Finance Facility operations

#### Note M – Interest and similar income and interest expense and similar charges (in EUR '000)

#### M.1. Net interest income

	31.12.2006	31.12.2005
Interest and similar income		
Cash in hand, balance with central banks and post office banks	1 975	428
Treasury bills eligible for refinancing with central banks and debt securities including fixed-income securities	501 830	380 180
Loans and advances to credits institutions		
and customers	11 463 582	9 645 076
Interest subsidy from the E.U	53 857	58 086
Other	62 397	66 635
	12 083 641	10 150 405
Interest expense and similar charges		
Amounts owed to credit institutions	9 782	13 624
Debts evidenced by certificates and derivatives	10 286 744	8 368 903
Interest on third party mandates	39 955	32 558
Other	57 045	59 690

#### M.2. Geographical analysis of "Interest and similar income"

Sermany		31.12.2006	31.12.2005
France 1 268 043 1 105 099   Italy 1 109 762 916 899   United Kingdom 1 049 415 1 046 542   Spain 1 383 077 1 074 982   Belgium 156 679 137 666   Netherlands 148 943 128 037   Sweden 106 849 108 983   Denmark 157 826 153 270   Austria 231 919 164 940   Poland 213 364 143 044   Finland 183 542 148 818   Greece 514 423 487 562   Portugal 637 323 589 135   Czech Republic 145 099 117 627   Hungary 124 049 73 339   Ireland 124 705 100 789   Slovak Republic 41 617 40 898   Slovenia 43 865 38 336   Lithuania 7 621 8 150   Luxembourg 36 915 24 732   Cyprus 25 426 20 969   Latvia 11 773 7 126   Estonia 5688 5078   Malta 339 366   9792 958 8 342 424   Outside the European Union 792 035 719 131   Income not analysed (1) 1498 648 1088 850   (1) Income not analysed: Revenue from investment portfolio securities 223 062 196 248   Revenue from money-market operations 934 269 605 418   Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable 61 508 63 956   Adjustment on early repayments of loans 7-3 841 -32 907	Germany		
Italy         1 109 762         916 899           United Kingdom         1 049 415         1 046 542           Spain         1 383 077         1 074 982           Belgium         156 679         137 666           Netherlands         148 943         128 037           Sweden         106 849         108 983           Denmark         157 826         153 270           Austria         231 919         164 940           Poland         213 364         143 044           Finland         183 542         148 818           Greece         514 423         487 562           Portugal         637 323         589 135           Czech Republic         145 099         117 627           Hungary         124 049         73 339           Ireland         124 705         100 789           Slovak Republic         41 617         40 898           Slovak Republic         41 617         40 898           Slovenia         43 865         38 336           Lithuania         7 621         8 150           Luxembourg         36 915         24 732           Cyprus         25 426         20 966           Latvia         <	•		
United Kingdom         1 049 415         1 046 542           Spain         1 383 077         1 074 982           Belgium         156 679         137 666           Netherlands         148 943         128 037           Sweden         106 849         108 983           Denmark         157 826         153 270           Austria         231 919         164 940           Poland         213 364         143 044           Finland         183 542         148 818           Greece         514 423         487 562           Portugal         637 323         589 135           Czech Republic         145 099         117 627           Hungary         124 049         73 339           Ireland         124 705         100 789           Slovak Republic         41 617         40 88           Slovenia         43 865         38 336           Lithuania         7 621         8 150           Luxembourg         36 915         24 732           Cyprus         25 426         20 969           Latvia         11 773         7 126           Estonia         5 688         5 078           Malta         339			
Spain         1 383 077         1 074 982           Belgium         156 679         137 666           Netherlands         148 943         128 037           Sweden         106 849         108 983           Denmark         157 826         153 270           Austria         231 919         164 940           Poland         213 364         143 044           Finland         183 542         148 818           Greece         514 423         487 562           Portugal         637 323         589 135           Czech Republic         145 099         117 627           Hungary         124 705         100 789           Slovak Republic         41 617         40 898           Slovak Republic         41 617         40 898           Slovenia         43 865         38 336           Lithuania         7 621         8 150           Luxembourg         36 915         24 732           Cyprus         25 426         20 969           Latvia         11 773         7 126           Estonia         5 688         5 078           Malta         339         366           Outside the European Union         792 0	• ,		
Belgium         156 679         137 666           Netherlands         148 943         128 037           Sweden         106 849         108 983           Denmark         157 826         153 270           Austria         231 919         164 940           Poland         213 364         143 044           Finland         183 542         148 818           Greece         514 423         487 562           Portugal         637 323         589 135           Czech Republic         145 099         117 627           Hungary         124 049         73 339           Ireland         124 705         100 789           Slovak Republic         41 617         40 898           Slovak Republic         41 617         40 898           Slovenia         43 865         38 336           Lithuania         7 621         8 150           Luxembourg         36 915         24 732           Cyprus         25 426         20 969           Latvia         11 773         7 126           Estonia         5 688         5 078           Malta         339         366           5 078         10 584 993         9	5		
Netherlands       148 943       128 037         Sweden       106 849       108 983         Denmark       157 826       153 270         Austria       231 919       164 940         Poland       213 364       143 044         Finland       183 542       148 818         Greece       514 423       487 562         Portugal       637 323       589 135         Czech Republic       145 099       117 627         Hungary       124 049       73 339         Ireland       124 705       100 789         Slovak Republic       41 617       40 898         Slovenia       43 865       38 336         Lithuania       7 621       8 150         Luxembourg       36 915       24 732         Cyprus       25 426       20 969         Latvia       11 773       7 126         Estonia       5 688       5 078         Malta       339       366         9 792 958       8 342 424         Outside the European Union       792 035       719 131         Income not analysed:       14 98 648       10 88 850         Income not analysed:       223 062       196 248	· ·		
Denmark       157 826       153 270         Austria       231 919       164 940         Poland       213 364       143 044         Finland       183 542       148 818         Greece       514 423       487 562         Portugal       637 323       589 135         Czech Republic       145 099       117 627         Hungary       124 705       100 789         Slovak Republic       41 617       40 898         Slovenia       43 865       33 36         Lithuania       7 621       8 150         Luxembourg       36 915       24 732         Cyprus       25 426       20 969         Latvia       11 773       7 126         Estonia       5 688       5 078         Malta       339       366         9792 958       8 342 424         Outside the European Union       792 035       719 131         Income not analysed:       14 98 648       10 88 850         Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       353 650       256 135      <	3	148 943	128 037
Austria 231 919 164 940 Poland 213 364 143 044 Finland 183 542 148 818 Greece 514 423 487 562 Portugal 637 323 589 135 Czech Republic 145 099 117 627 Hungary 124 049 73 339 Ireland 124 705 100 789 Slovak Republic 41 617 40 898 Slovenia 43 865 38 336 Lithuania 7 621 8 150 Luxembourg 36 915 24 732 Cyprus 25 426 20 969 Latvia 11 773 7 126 Estonia 5688 5 078 Malta 339 366  9792 958 8 342 424 Outside the European Union 792 035 719 131 Income not analysed (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (1) 1 498 648 1 088 850 (2) 1 498 648 1 088 850 (3) 2 56 135 Revenue from investment portfolio securities 223 062 196 248 Revenue from short-term securities 223 062 196 248 Revenue from money-market operations 934 269 605 418 Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable 61 508 63 956 Adjustment on early repayments of loans -73 841 -32 907	Sweden	106 849	108 983
Poland         213 364         143 044           Finland         183 542         148 818           Greece         514 423         487 562           Portugal         637 323         589 135           Czech Republic         145 099         117 627           Hungary         124 049         73 339           Ireland         124 705         100 789           Slovak Republic         41 617         40 898           Slovenia         43 865         38 36           Lithuania         7 621         8 150           Luxembourg         36 915         24 732           Cyprus         25 426         20 969           Latvia         11 773         7 126           Estonia         5 688         5 078           Malta         339         366           9 792 958         8 342 424           Outside the European Union         792 035         719 131           Income not analysed:         14 98 648         1 088 850           Income not analysed:         223 062         196 248           Revenue from investment portfolio securities         223 062         196 248           Revenue from short-term securities         353 650         25	Denmark	157 826	153 270
Finland 183 542 148 818 Greece 514 423 487 562 Portugal 637 323 589 135 Czech Republic 145 099 117 627 Hungary 124 049 73 339 Ireland 124 705 100 789 Slovak Republic 41 617 40 898 Slovak Republic 41 617 40 898 Slovenia 43 865 38 336 Lithuania 7 621 8 150 Luxembourg 36 915 24 732 Cyprus 25 426 20 969 Latvia 11 773 7 126 Estonia 5688 5 078 Malta 339 366  9 792 958 8 342 424  Outside the European Union 792 035 719 131  10 584 993 9 061 555 Income not analysed 10 1498 648 1 088 850 12 083 641 10 150 405  (1) Income not analysed: Revenue from investment portfolio securities 223 062 196 248 Revenue from short-term securities 223 062 196 248 Revenue from money-market operations 934 269 605 418 Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable 61 508 63 956 Adjustment on early repayments of loans -73 841 -32 907	Austria	231 919	164 940
Greece       514 423       487 562         Portugal       637 323       589 135         Czech Republic       145 099       117 627         Hungary       124 049       73 339         Ireland       124 705       100 789         Slovak Republic       41 617       40 898         Slovenia       43 865       38 336         Lithuania       7 621       8 150         Luxembourg       36 915       24 732         Cyprus       25 426       20 969         Latvia       11 773       7 126         Estonia       5 688       5 078         Malta       339       366         9 792 958       8 342 424         Outside the European Union       792 035       719 131         Income not analysed (1)       1 498 648       1 088 850         Income not analysed:       12 083 641       10 150 405         (1) Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       353 650       256 135         Revenue from money-market operations       934 269       605 418         Unwinding of inte	Poland	213 364	143 044
Portugal         637 323         589 135           Czech Republic         145 099         117 627           Hungary         124 049         73 339           Ireland         124 705         100 789           Slovak Republic         41 617         40 898           Slovenia         43 865         38 336           Lithuania         7 621         8 150           Luxembourg         36 915         24 732           Cyprus         25 426         20 969           Latvia         11 773         7 126           Estonia         5 688         5 078           Malta         339         366           9 792 958         8 342 424           Outside the European Union         792 035         719 131           Income not analysed (1)         1 498 648         1 088 850           Income not analysed (2)         1 498 648         1 088 850           (3) Income not analysed:         223 062         196 248           Revenue from investment portfolio securities         223 062         196 248           Revenue from short-term securities         353 650         256 135           Revenue from money-market operations         934 269         605 418	Finland	183 542	148 818
Czech Republic       145 099       117 627         Hungary       124 049       73 339         Ireland       124 705       100 789         Slovak Republic       41 617       40 898         Slovenia       43 865       38 336         Lithuania       7 621       8 150         Luxembourg       36 915       24 732         Cyprus       25 426       20 969         Latvia       11 773       7 126         Estonia       5 688       5 078         Malta       339       366         9 792 958       8 342 424         Outside the European Union       792 035       719 131         10 584 993       9 061 555         Income not analysed (1)       1 498 648       1 088 850         (1) Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       353 650       256 135         Revenue from money-market operations       934 269       605 418         Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable       61 508       63 956         Adjustment on early rep	Greece	514 423	487 562
Hungary       124 049       73 339         Ireland       124 705       100 789         Slovak Republic       41 617       40 898         Slovenia       43 865       38 336         Lithuania       7 621       8 150         Luxembourg       36 915       24 732         Cyprus       25 426       20 969         Latvia       11 773       7 126         Estonia       5 688       5 078         Malta       339       366         9 792 958       8 342 424         Outside the European Union       79 2 035       719 131         10 584 993       9061 555         Income not analysed (1)       1 498 648       1 088 850         (1) Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       353 650       256 135         Revenue from money-market operations       934 269       605 418         Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable       61 508       63 956         Adjustment on early repayments of loans       -73 841       -32 907	5	637 323	589 135
Ireland         124 705         100 789           Slovak Republic         41 617         40 898           Slovenia         43 865         38 336           Lithuania         7 621         8 150           Luxembourg         36 915         24 732           Cyprus         25 426         20 969           Latvia         11 773         7 126           Estonia         5 688         5 078           Malta         339         366           9 792 958         8 342 424           Outside the European Union         792 035         719 131           10 584 993         9 061 555           Income not analysed (1)         1 498 648         1 088 850           10 10 584 993         9 061 555           Income not analysed (1)         1 498 648         1 088 850           (1) Income not analysed (1)           Revenue from investment portfolio securities         223 062         196 248           Revenue from short-term securities         353 650         256 135           Revenue from money-market operations         934 269         605 418           Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable         61 508 </td <td>·</td> <td></td> <td></td>	·		
Slovak Republic         41 617         40 898           Slovenia         43 865         38 336           Lithuania         7 621         8 150           Luxembourg         36 915         24 732           Cyprus         25 426         20 969           Latvia         11 773         7 126           Estonia         5 688         5 078           Malta         339         366           9 792 958         8 342 424           Outside the European Union         792 035         719 131           10 584 993         9 061 555           Income not analysed.         1 498 648         1 088 850           12 083 641         10 150 405           (**) Income not analysed.           Revenue from investment portfolio securities         223 062         196 248           Revenue from short-term securities         233 650         256 135           Revenue from money-market operations         934 269         605 418           Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable         61 508         63 956           Adjustment on early repayments of loans         -73 841         -32 907	<b>5</b> ,		
Slovenia       43 865       38 336         Lithuania       7 621       8 150         Luxembourg       36 915       24 732         Cyprus       25 426       20 969         Latvia       11 773       7 126         Estonia       5 688       5 078         Malta       339       366         9 792 958       8 342 424         Outside the European Union       792 035       719 131         10 584 993       9 061 555         Income not analysed <sup>(1)</sup> 1 498 648       1 088 850         12 083 641       10 150 405         (*) Income not analysed:         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       233 650       256 135         Revenue from money-market operations       934 269       605 418         Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable       61 508       63 956         Adjustment on early repayments of loans       -73 841       -32 907			
Lithuania       7 621       8 150         Luxembourg       36 915       24 732         Cyprus       25 426       20 969         Latvia       11 773       7 126         Estonia       5 688       5 078         Malta       339       366         9 792 958       8 342 424         Outside the European Union       792 035       719 131         10 584 993       9 061 555         Income not analysed:       1 498 648       1 088 850         (**) Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       255 135       256 135         Revenue from money-market operations       934 269       605 418         Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable       61 508       63 956         Adjustment on early repayments of loans       -73 841       -32 907			
Luxembourg       36 915       24 732         Cyprus       25 426       20 969         Latvia       11 773       7 126         Estonia       5 688       5 078         Malta       339       366         9 792 958       8 342 424         Outside the European Union       792 035       719 131         10 584 993       9 061 555         Income not analysed:       1 498 648       1 088 850         12 083 641       10 150 405         (°) Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       255 6135         Revenue from money-market operations       934 269       605 418         Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable       61 508       63 956         Adjustment on early repayments of loans       -73 841       -32 907			
Cyprus         25 426         20 969           Latvia         11 773         7 126           Estonia         5 688         5 078           Malta         339         366           9 792 958         8 342 424           Outside the European Union         792 035         719 131           Income not analysed (1)         10 584 993         9 061 555           Income not analysed:         12 083 641         10 150 405           (1) Income not analysed:         223 062         196 248           Revenue from investment portfolio securities         223 062         196 248           Revenue from short-term securities         353 650         256 135           Revenue from money-market operations         934 269         605 418           Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable         61 508         63 956           Adjustment on early repayments of loans         -73 841         -32 907			
Latvia       11 773       7 126         Estonia       5 688       5 078         Malta       339       366         9 792 958       8 342 424         Outside the European Union       792 035       719 131         10 584 993       9 061 555         Income not analysed (1)       1 498 648       1 088 850         12 083 641       10 150 405         (1) Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       353 650       256 135         Revenue from money-market operations       934 269       605 418         Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable       61 508       63 956         Adjustment on early repayments of loans       -73 841       -32 907	9		
Estonia       5 688       5 078         Malta       339       366         9 792 958       8 342 424         Outside the European Union       792 035       719 131         10 584 993       9 061 555         Income not analysed (1)       1 498 648       1 088 850         12 083 641       10 150 405         (1) Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       353 650       256 135         Revenue from money-market operations       934 269       605 418         Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable       61 508       63 956         Adjustment on early repayments of loans       -73 841       -32 907	· ·		
Malta       339       366         9792 958       8 342 424         Outside the European Union       792 035       719 131         10 584 993       9 061 555         Income not analysed <sup>(1)</sup> 1 498 648       1 088 850         12 083 641       10 150 405         (1) Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       353 650       256 135         Revenue from money-market operations       934 269       605 418         Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable       61 508       63 956         Adjustment on early repayments of loans       -73 841       -32 907			
9 792 958 8 342 424  Outside the European Union 792 035 719 131  10 584 993 9 061 555  Income not analysed (1) 1 498 648 1 088 850  12 083 641 10 150 405  (1) Income not analysed:  Revenue from investment portfolio securities 223 062 196 248  Revenue from short-term securities 353 650 256 135  Revenue from money-market operations 934 269 605 418  Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable 61 508 63 956  Adjustment on early repayments of loans -73 841 -32 907			
Outside the European Union       792 035       719 131         10 584 993       9 061 555         Income not analysed (1)       1 498 648       1 088 850         12 083 641       10 150 405         (1) Income not analysed:       223 062       196 248         Revenue from investment portfolio securities       223 062       196 248         Revenue from short-term securities       353 650       256 135         Revenue from money-market operations       934 269       605 418         Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable       61 508       63 956         Adjustment on early repayments of loans       -73 841       -32 907	iviaita		
10 584 993   9 061 555     Income not analysed (1)   1 498 648   1 088 850     12 083 641   10 150 405     Income not analysed:   Revenue from investment portfolio securities   223 062   196 248     Revenue from short-term securities   353 650   256 135     Revenue from money-market operations   934 269   605 418     Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable   61 508   63 956     Adjustment on early repayments of loans   -73 841   -32 907	Outside the European Union		
12 083 641 10 150 405  (1) Income not analysed: Revenue from investment portfolio securities 223 062 196 248 Revenue from short-term securities 353 650 256 135 Revenue from money-market operations 934 269 605 418 Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable 61 508 63 956 Adjustment on early repayments of loans -73 841 -32 907	·	10 584 993	9 061 555
12 083 641 10 150 405  (1) Income not analysed:  Revenue from investment portfolio securities Revenue from short-term securities Revenue from money-market operations Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable  Adjustment on early repayments of loans  10 180 405  223 062 196 248 256 135 256 135 267 418  10 150 405 196 248 196 2	Income not analysed (1)	1 498 648	1 088 850
Revenue from investment portfolio securities 223 062 196 248  Revenue from short-term securities 353 650 256 135  Revenue from money-market operations 934 269 605 418  Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable 61 508 63 956  Adjustment on early repayments of loans -73 841 -32 907		12 083 641	10 150 405
Revenue from short-term securities 353 650 256 135  Revenue from money-market operations 934 269 605 418  Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable 61 508 63 956  Adjustment on early repayments of loans -73 841 -32 907	(1) Income not analysed:		
Revenue from money-market operations 934 269 605 418 Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable 61 508 63 956 Adjustment on early repayments of loans -73 841 - 32 907	Revenue from investment portfolio securities	223 062	196 248
Unwinding of interest income from the present value adjustment of paid-in capital and reserve receivable 61 508 63 956 Adjustment on early repayments of loans -73 841 - 32 907	Revenue from short-term securities	353 650	256 135
value adjustment of paid-in capital and reserve receivable 61 508 63 956  Adjustment on early repayments of loans -73 841 - 32 907	Revenue from money-market operations	934 269	605 418
Adjustment on early repayments of loans -73 841 - 32 907	value adjustment of paid-in capital and reserve		
	receivable	61 508	63 956
1 498 648 1 088 850	Adjustment on early repayments of loans	-73 841	- 32 907
		1 498 648	1 088 850

#### Note N - Result on financial operations (in EUR '000)

The result comprises the following components:

	31.12.2006	31.12.2005
Net result on derivatives under the fair value option	- 4 307 091	317 350
Net result on loans under the fair value option	- 1 180 487	649 834
Net result on borrowings under the fair value option	6 136 450	- 1 250 133
Net result on other assets and liabilities under the fair value option	1 830	- 903
	650 702	- 283 852
Discount/premiums on FX transactions	87 586	132 111
Minority interest	- 18 955	- 16 330
Foreign exchange gain/loss	5 530	914
Other financial operations	- 8 560	2 325
	716 303	- 164 832

# Note O – "Fee and commission income" and "Fee and commission expense" (in EUR '000)

	31.12.2006	31.12.2005
O.1. Fee and commission income		
Commission on Investment Facility – Cotonou	33 912	32 455
Commission on other European Community	38 539	36 015
institutions and EU countries	16 847	16 217
Commission on financial guarantees	89 298	84 687
O.2. Fee and commission expense		
Commission expense	589	442

### Note P – General administrative expenses (in EUR '000)

	31.12.2006	31.12.2005
Salaries and allowances(*)	173 330	147 504
Welfare contributions and other social costs	124 890	74 702
Staff costs	298 220	222 206
Other general and administrative expenses	73 936	67 858
	372 156	290 064

<sup>(\*)</sup> Of which the amount for members of the Management Committee is EUR '000 2 597 at 31 December 2006 and EUR '000 2 634 at 31 December 2005.

The number of persons employed by the Group was 1 475 at 31 December 2006 (1 405 at 31 December 2005).

#### Note Q - Financial risk management

This section presents information about the Group's exposure to and its management and control of risks, in particular the primary risks associated with its use of financial instruments. These are:

- Market risk exposure to observable market variables such as interest rates, exchange rates and equity market prices
- Credit risk the risk of loss resulting from client or counterparty default and arising on credit exposure in all forms, including settlement risk
- Liquidity and funding risk the risk that the Group is unable to fund assets or meet obligations at a reasonable price or, in extreme situations, at any
  price.

#### Q.1. Credit risk

Credit risk concerns mainly the Group's lending activity and, to a lesser extent, treasury instruments such as fixed-income securities held in the investment and operational portfolios, certificates of deposit and interbank term deposits.

The credit risk associated with the use of derivatives is also analysed hereafter in the "Derivatives" section (Note R).

Management of credit risk is based, firstly, on the degree of credit risk vis-à-vis counterparties and, secondly, on an analysis of the solvency of counterparties.

As regards lending, treasury and derivatives operations, credit risk is managed by an independent Risk Management Directorate under the direct responsibility of the Management Committee. The Group has thus established an operationally independent structure for determining and monitoring credit risk.

#### O.1.1. Loans

In order to limit the credit risk on its loan portfolio, the Group lends only to counterparties with demonstrated creditworthiness over the longer term and sound guarantees.

In order to efficiently measure and manage credit risk on loans, the Group has graded its lending operations according to generally accepted criteria, based on the quality of the borrower, the guarantee and, where appropriate, the guarantor.

The structure of guarantors and borrowers relating to the loan portfolio as at 31 December 2006 is analysed below (in EUR million), excluding IAS 39 fair value adjustments, and including undisbursed portions:

#### Within the European Union:

Borrower	Guarantor (1)	Member States	Public institutions	Zone 'A' banks	Corporates	Total 2006	Total 2005
Member States		20 867	0	0	0	20 867	21 342
Public institutions		17 498	30 505	1 585	3 938	53 526	52 487
Zone 'A' banks		12 462	43 809	43 823	17 023	117 117	114 015
Corporates		16 949	5 498	28 881	39 269	90 597	78 785
Total 2006 (1)		67 776	79 812	74 289	60 230	282 107(2)	
Total 2005 (1)		67 182	78 354	68 067	53 026		266 629

<sup>(1)</sup> This amount includes loans for which no formal guarantee independent from the borrower and the loan itself was required for a total of EUR 73 905 million as at 31 December 2006 (2005: EUR 49 108 million), the borrower's level of solvency itself representing adequate security. In the event of certain occurrences, appropriate contractual clauses ensure the Group's right to access independent security.

#### **Outside the European Union:**

Secured by:	31.12.2006 3	1.12.2005
Member States	1 339	1 503
Community budget	24 735 <sup>(*)</sup>	25 233 (*)
Facilities	2 730	835
Total	28 804 (**)	27 571 (**)

(\*) of which EUR 2 763 million in risk-sharing operations as explained below (2005: EUR 2 862 million).
(\*\*) which includes EUR 2 470 million of loans in the 10 new Member States which remain under the EC Mandates (2005: EUR 3 064 million).

Loans outside the Community (apart from those under the Pre-Accession Facility and the Mediterranean Partnership Facility – "the Facilities") are, in the last resort, secured by guarantees of the Community budget or the Member States (loans in the ACP Countries and the OCT). In all regions (South Africa, non-member Mediterranean Countries, Central and Eastern Europe, Asia and Latin America), apart from the ACP Countries and the OCT, in the case of loans secured by a sovereign guarantee, all risks are, in the last resort, covered by the Community budget.

The agreements decided by the Council of the European Union on 14 April 1997 (Decision 97/256/EC) introduced the concept of risk sharing whereby certain Bank loans are secured by third-party guarantees with respect to the commercial risk, the budgetary guarantee applying in the case of political risks solely arising from currency non-transferability, expropriation, war and civil disturbance.

Loans granted under the Facilities (EUR 2 730 million) are not secured by guarantees of the Community budget or the Member States. Therefore, lending under the Facilities is from the Group's own resources and at the Group's own risk.

<sup>(2)</sup> This amount includes loans (EUR 2 911 million) authorised under the second paragraph of Article 18(1) of the Statute, located outside the territory of Member States of the Union, but offering benefits for the Union are considered as related to loans within the Union.

It also excludes EUR 2 470 million of loans in the 10 new Member States, which remain under the EC Mandates (2005: EUR 3 064 million).

## LOANS FOR PROJECTS OUTSIDE THE UNION (in EUR million)

(including loans in the new Member States before accession)

## BREAKDOWN OF LOANS BY GUARANTEE AS AT 31 DECEMBER

AGREEMENT	Outstanding 31.12.2006		AGREEMENT	Outstanding 31.12.2006	
75% Member States global guarantee		_	70% Community budget guarantee		
– ACP/OCT Group 3 <sup>rd</sup> Lomé Convention	12	31	– South Africa - 375m - Decision 29.01.97	197	239
– ACP/OCT Group 4 <sup>th</sup> Lomé Convention	290	390	– ALA II - 900m	313	428
<ul> <li>ACP/OCT Group 4<sup>th</sup> Lomé Convention / 2<sup>nd</sup> Financial Protocol</li> </ul>	657	862	<ul><li>– ALA interim (70% guarantee: risk sharing) - 122m</li></ul>	35	52
Total 75% Member States global guarantee	959	1 283	– Bosnia-Herzegovina - 100m 99/2001	97	99
			– Euromed (EIB) - 2 310m - Decision 29.01.97	1 162	1 355
75% Member States guarantee			– FYROM - 150m - 1998/2000	133	139
– Cotonou partnership agreement	380	220	<ul><li>– CEEC - 3 520m - Decision 29.01.97</li></ul>	2 022	2 276
Total 75% Member States guarantee	380	220	Total 70% Community budget guarantee	3 959	4 588
Total Member States guarantee	1339	1 503			
			65% Community budget guarantee		70.4
100% Community budget guarantee			- South Africa - 825m - 7/2000-7/2007	690	736
– South Africa - 300m - BG Decision 19.06.95	103	130	- ALA III - 2480m - 2/2000-7/2007	1 528	1 374
– ALA I - 750m	177	244	- Euromed II - 6520m - 2/2000-1/2007	6 024	6 019
– ALA interim (100% guarantee) -153m	40	65	<ul> <li>South Eastern Neighbours – 9185m</li> <li>2/2000-7/2007</li> </ul>	8 458	7 477
– CEEC - 1bn - BG Decision 29.11.89	169	226	– Turkey special action – 450m – 2001-2006	356	424
– CEEC - 3bn - BG Decision 02.05.94	930	1 092	– Turkey TERRA- 600m - 11/1999-11/2002	589	596
– CEEC – 700m - BG Decision 18.04.91	36	71	Total 65% Community budget guarantee	17 645	16 626
– Russia - 100 m - 2/2002-2/2004	84	85	Total Community budget guarantee	24 735	25 233
Total 100% Community budget guarantee	1 539	1 913	Total Community budget guarantee	24 / 33	25 255
750/ 6			Facilities		
75% Community budget guarantee	1 421	1.006	- Pre-Accession Facility II - 2000/2006	2 730	835
– Mediterranean Protocols	1 431	1 906	Total Facilities	2 730	835
- Yugoslavia - Art 18 (1984)	3	4			
- Yugoslavia - 1st Protocol	6	7 98	TOTAL	28 804	27 571
- Yugoslavia - 2 <sup>nd</sup> Protocol	71				
- Slovenia - 1st Protocol  Total 75% Community budget guarantee	81 <b>1 592</b>	91 <b>2 106</b>			
10tal 75% Community budget guarantee	1 392	2 106			

#### Collateral on loans (EUR million)

 $Among other credit \ mitigant \ instruments, the \ Group \ also \ uses \ pledges \ of \ financial \ securities. These \ pledges \ are \ formalized \ through \ a \ Pledge \ Agreement,$ enforceable in the relevant jurisdiction. The portfolio of collateral received in pledge contracts amounts to EUR 8 940 million, with the following composition:

			Loan Finan	icial Collateral (in	EUR million) (1)				
			Во	onds			Equities & Funds	Cash To	otal 2006
Moody's or equivalent rating	Govt Supra	ınational	Agency	Secured Bonds (Pfandbriefe, Cedulas)	Bank and Corporate Bonds	ABS			
Aaa	1 192	6	77	139	336	610	0	0	2 360
Aa1 to Aa3	1 168	0	0	0	913	0	0	0	2 081
A1	1 668	0	576	0	658	0	0	0	2 902
Below A1	1 002	0	0	0	55	0	0	0	1 057
Non-Rated	0	0	0	0	236	0	151	153	540
Total 2006	5 030	6	653	139	2 198	610	151	153	8 940

<sup>(1)</sup> Bonds are valued at their market value.

Loan Financial Collateral (in EUR million) (1)									
			В	onds			Equities & Funds	Cash To	otal 2005
Moody's or equivalent rating	Govt Supr	anational	Agency	Secured Bonds (Pfandbriefe, Cedulas)	Bank and Corporate Bonds	ABS			
Aaa	1 136	229	91	119	310	2 397	0	0	4 282
Aa1 to Aa3	2 245	0	666	14	117	0	0	0	3 042
A1	96	0	0	0	8	0	0	0	104
Below A1	1 162	0	0	0	0	0	0	0	1 162
Non-Rated	155	0	0	0	276	0	141	172	744
Total 2005	4 794	229	757	133	711	2 397	141	172	9 334

<sup>(1)</sup> Bonds are valued at their market value.

A breakdown of disbursed loans outstanding, including asset backed securities (in EUR million) at 31 December according to the sectors in which borrowers are engaged is set out below:

	Matu	ırity			
Sector:	not more than 1 year	1 year to 5 years	more than 5 years	Total 2006	Total 2005
Energy	2 288	9 464	12 906	24 658	24 983
Transport	3 276	16 486	60 651	80 413	75 893
Telecommunications	1 748	4 186	1 927	7 861	7 714
Water, sewerage	1 175	4 744	9 776	15 695	14 391
Miscellaneous infrastructure	769	3 553	11 317	15 639	15 388
Agriculture, forestry, fisheries	19	113	106	238	295
Industry	1 804	8 902	4 432	15 138	15 262
Services	202	1 829	6 438	8 469	7 800
Global loans	5 425	30 470	39 737	75 632	72 108
Health, education	175	2 231	11 190	13 596	12 098
TOTAL 2006	16 881	81 978	158 480	257 339	
TOTAL 2005	17 280	78 503	150 149		245 932
Positive fair value adjustment (IAS 39)				3 108	4 204
TOTAL 2006				260 447	
TOTAL 2005					250 136

#### Q.1.2. Treasury

The credit risk associated with treasury (the securities portfolio, commercial paper, term accounts, etc.) is rigorously managed through selecting first-class counterparties and issuers.

Limits governing the structure of the securities portfolio and outstanding treasury instruments have been laid down by Management, in particular on the basis of the ratings awarded to counterparties by the rating agencies (these limits are reviewed regularly by the Risk Management Directorate).

The table below provides a percentage breakdown of the credit risk associated with the securities portfolio and treasury instruments in terms of the credit rating of counterparties and issuers (as at 31 December):

Moody's or equivalent rating	Secu portfo	rities olio %	Treasury instruments %		
Long-term rating:	2006	2005	2006	2005	
Aaa	53	58	2	5	
Aa1 to Aa3	39	32	68	51	
A1	6	3	18	16	
Below A1	2	5	0	20	
Short-term rating:					
A-1+P-1	0	2	12	8	
Total	100	100	100	100	

As part of its treasury management activities, the Group holds investments in capital guarantee notes, the coupons of which embedded options on the performance of funds of hedge funds. At 31 December 2006, the total nominal amount of such notes stood at EUR 150 million and are part of the Securities portfolio.

#### Collateral on Treasury transactions (EUR million)

Part of the Treasury transactions are tripartite reverse repos, for an amount of EUR 5 571 million (2005: EUR 10 800 million). These transactions are governed by a Tripartite Agreement, the exposure is fully collateralised, with daily margin calls. The market value of the collateral portfolio at 31 December 2006 amounts to EUR 5 886 million (2005: EUR 11 610 million), with the following classification:

		Tripartite Ag	reements Collat	<b>teral</b> (in EUR milli	on)		
			Bond	s			
Moody's or equivalent rating	Govt	Supranational	Agency	Secured Bonds (Pfandbriefe, Cedulas)	Bank and Corporate Bonds	ABS	Total 2006
Aaa	281	699	68	40	806	1 243	3 137
Aa1 to Aa3	206	0	113	0	2 094	7	2 420
A1	12	0	0	0	226	1	239
Below A1	30	0	0	0	60	0	90
Non-Rated	0	0	0	0	0	0	0
Total 2006	529	699	181	40	3 186	1 251	5 886

Tripartite Agreements Collateral (in EUR million)									
			Bond	s					
Moody's or equivalent rating	Govt	Supranational	Agency	Secured Bonds (Pfandbriefe, Cedulas)	Bank and Corporate Bonds	ABS	Total 2005		
Aaa	729	780	324	150	2 021	2 083	6 087		
Aa1 to Aa3	927	0	520	22	2 246	46	3 761		
A1	288	0	1	0	760	4	1 053		
Below A1	603	0	0	0	104	2	709		
Non-Rated	0	0	0	0	0	0	0		
Total 2005	2 547	780	845	172	5 131	2 135	11 610		

#### Q.1.3. Securities lending

The market value of the bonds lent in the securities lending activities is at the end of 2006 of EUR 936 million (2005: EUR 891 million). These transactions are governed by an agreement signed with Northern Trust, the exposure is fully collateralised, with daily margin calls. The market value of the collateral portfolio at 31 December 2006 amounts to EUR 964 million (2005: EUR 901 million), with the following classification:

		Securities l	Lending Collate	ral (in EUR million)			
			Time Deposit	Total 2006			
At 31.12.06				Secured Bonds			
Moody's or equivalent rating	Govt	Supranational	Agency	(Pfandbriefe, Cedulas)	Certificate of Deposits		
Aaa	503	0	0	0	30	10	543
Aa1 to Aa3	14	0	0	0	19	247	280
A1	2	0	0	0	29	110	141
Below A1	0	0	0	0	0	0	0
Non-Rated	0	0	0	0	0	0	0
Total 2006	519	0	0	0	78	367	964

		Securities I	Lending Collate	ral (in EUR million)			
			Time Deposit	Total 2005			
At 31.12.05				Secured Bonds			
Moody's or equivalent rating	Govt	Supranational	Agency	(Pfandbriefe, Cedulas)	Certificate of Deposits		
Aaa	542	0	0	0	0	0	542
Aa1 to Aa3	0	0	0	0	68	266	334
A1	0	0	0	0	25	0	25
Below A1	0	0	0	0	0	0	0
Non-Rated	0	0	0	0	0	0	0
Total 2005	542	0	0	0	93	266	901

#### Q.2. Interest rate risk

The Group has established an organisational structure for the asset-liability function, applying best practices in the financial industry, and, in particular, an Asset-Liability Management Committee (ALCO) under the direct responsibility of the Group's Management Committee. Accordingly, it has decided on an asset-liability management strategy which involves maintaining an own funds duration of around 5 years, thereby safeguarding the Group against substantial fluctuations in its long-term revenues.

As a result of the above objective of an own funds duration equal to around 5 years, an increase in interest rates of 0.01% on all currencies would result in a decrease of EUR 15.5 million in the net present value of the Group's own funds.

The following table illustrates the Group's exposure to interest rate risk. It presents the nominal amounts according to maturities affected by the incidence of interest rate changes, as regards the main balance sheet items subject to reindexation:

Reindexation interval (in EUR million)

At 31.12.2006	not more than 3 months	3 months to 6 months	6 months to 1 year	1 year to 5 years	more than 5 years	Total 31.12.2006
Assets:						
Loans	165 487	6 169	5 075	33 479	50 237	260 447
Net liquidity	14 789	- 322	161	1 865	1 162	17 655
	180 276	5 847	5 236	35 344	51 399	278 102
Liabilities:						
Borrowings after swaps	183 487	4 381	1 791	24 168	34 263	248 090
Interest rate risk	- 3 211	1 466	3 445	11 176	17 136	
	not more than	3 months to	6 months to	1 year to	more than	Total
At 31.12.2005	3 months	6 months	1 year	5 years	5 years	31.12.2005
Assets:						
Loans	159 671	3 709	6 138	35 651	44 967	250 136
Net liquidity	26 574	-586	179	1 619	1 134	28 920
	186 245	3 123	6 317	37 270	46 101	279 056
Liabilities:						
Borrowings after swaps	190 551	3 610	4 858	27 215	29 321	255 555
Interest rate risk	- 4 306	-487	1 459	10 055	16 780	

#### Q.3. Liquidity risk

The table hereafter analyses assets and liabilities by maturity on the basis of the period remaining between the consolidated balance sheet date and the contractual maturity date.

Assets and liabilities for which there is no contractual maturity date are classified under «Maturity undefined».

Liquidity Risk (in EUR million)

Maturity (at 31.12.2006)	not more than 3 months	3 months to 1 year	1 year to 5 years	more than 5 years	maturity undefined	Fair value adjustment	Total 2006
ASSETS							
Cash in hand, central banks and post office banks	15	0	0	0	0	0	15
Treasury bills eligible for refinancing with central banks	119	169	1 253	1 161	0	0	2 702
Other loans and advances:							
– Current accounts	165	0	0	0	0	0	165
– Others	14 570	28	0	0	0	0	14 598
	14 735	28	0	0	0	0	14 763
Loans:							
- Credit institutions	2 226	6 051	41 002	65 303	0	1 265	115 847
– Customers	1 555	7 046	39 935	91 411	0	1 837	141 784
	3 781	13 097	80 937	156 714	0	3 102	257 631
Debt securities including fixed-income							
securities	4 157	1 543	3 138	2 447	0	6	11 291
Positive replacement value	0	0	0	0	0	14 316	14 316
Other assets	0	0	0	0	3 715	0	3 715
TOTAL assets	22 807	14 837	85 328	160 322	3 715	17 424	304 433
LIABILITIES							
Amounts owed to credit institutions	213	3	3	0	0	0	219
Debts evidenced by certificates	20 123	21 579	97 551	107 323	0	6 257	252 833
Negative replacement value	0	0	0	0	0	15 437	15 437
Capital, reserves and profit	0	0	0	0	33 208	0	33 208
Other liabilities	0	0	0	0	2 736	0	2 736
TOTAL liabilities	20 336	21 582	97 554	107 323	35 944	21 694	304 433

Maturity (at 31.12.2005)	not more than 3 months	3 months to 1 year	1 year to 5 years	more than 5 years	maturity undefined	Fair value adjustment	Total 2005
ASSETS							
Cash in hand, central banks and post office banks	13	0	0	0	0	0	13
Treasury bills eligible for refinancing with central banks	150	266	1 248	1 063	0	72	2 799
Other loans and advances:							
– Current accounts	285	0	0	0	0	0	285
– Others	23 460	28	0	0	0	79	23 567
	23 745	28	0	0	0	79	23 852
Loans:							
– Credit institutions	1 712	6 013	38 683	66 692	0	1 544	114 644
– Customers	1 426	8 126	39 170	82 053	0	2 633	133 408
	3 138	14 139	77 853	148 745	0	4 177	248 052
Debt securities including fixed-income securities	6 698	1 702	2 854	1 628	0	26	12 908
Positive replacement value	0	0	0	0	0	20 550	20 550
Other assets	0	0	0	0	3 394	0	3 394
TOTAL assets	33 744	16 135	81 955	151 436	3 394	24 904	311 568
LIABILITIES							
Amounts owed to credit institutions	383	4	6	0	0	0	393
Debts evidenced by certificates	14 537	32 327	109 361	92 058	0	12 876	261 159
Negative replacement value	0	0	0	0	0	16 463	16 463
Capital, reserves and profit	0	0	0	0	30 746	0	30 746
Other liabilities	0	0	0	0	2 807	0	2 807
TOTAL liabilities	14 920	32 331	109 367	92 058	33 553	29 339	311 568

The "investment portfolio" [Note B] consists mainly of fixed-income securities issued by first-class counterparties, largely bonds issued by Member States, acquired with the intention of holding them until final maturity. See also Note A.4.7.

Some of the borrowings and associated swaps include early termination triggers or call options granted to the investors or the hedging swap counterparties. Certain liabilities could therefore be redeemed at an earlier stage than their maturity date.

If all calls were to be exercised at their next contractual exercise date, cumulated early redemptions for the period 2007 - 2009 would amount to EUR 12.3 billion.

#### Q.4. Foreign exchange risk

The sources of foreign exchange rate risk are to be found in the margins on operations and in general expenses incurred in non-euro currencies. The Group's objective is to eliminate exchange risk by reducing net positions per currency through operations on the international foreign exchange markets. An FX hedging program was set up in 2004 in order to protect the known loan margins in USD and in GBP for the next 3 years.

Currency at 31.12.2006	EURO	Pounds Sterling	US Dollars	Other currencies	Sub-Total except Euros	Tota 2006
ASSETS						
Cash in hand, central banks and post office banks	1	14	0	0	14	15
Treasury bills eligible for refinancing with central banks	2 702	0	0	0	0	2 702
Other loans and advances:						
– Current accounts	125	5	16	19	40	165
– Others	8 126	196	4 772	1 504	6 472	14 598
	8 251	201	4 788	1 523	6 512	14 763
Loans:						
– Credit institutions	62 318	21 997	29 438	2 094	53 529	115 847
– Customers	105 089	17 371	11 778	7 546	36 695	141 784
	167 407	39 368	41 216	9 640	90 224	257 63
Debt securities including fixed-income securities	7 313	1 876	2 053	49	3 978	11 291
Positive replacement value	12 881	614	380	441	1 435	14 316
Other assets	3 153	300	197	65	562	3 715
TOTAL assets	201 708	42 373	48 634	11 718	102 725	304 433
LIABILITIES						
Amounts owed to credit institutions Debts evidenced by certificates:	215	0	4	0	4	219
– Debt securities in issue	104 117	58 985	61 200	27 441	147 626	251 743
– Others	305	599	0	186	785	1 090
_	104 422	59 584	61 200	27 627	148 411	252 833
Negative replacement value	61 472	-17 302	-12 668	-16 065	-46 035	15 437
Capital, reserves and profit	33 208	0	0	0	0	33 208
Other liabilities	2 395	88	98	155	341	2 736
TOTAL liabilities	201 712	42 370	48 634	11 717	102 721	304 43
Net position as at 31.12.2006	-4	3	0	1	4	

Currency at 31.12.2005	EURO	Pounds Sterling	US Dollars	Other currencies	Sub-Total except Euros	Total 2005
ASSETS						
Cash in hand, central banks and post office banks	1	12	0	0	12	13
Treasury bills eligible for refinancing with central banks	2 799	0	0	0	0	2 799
Other loans and advances:						
– Current accounts	237	11	17	20	48	285
- Others	5 883	1 419	11 170	5 095	17 684	23 567
	6 120	1 430	11 187	5 115	17 732	23 852
Loans:						
- Credit institutions	59 704	21 865	31 255	1 820	54 940	114 644
– Customers	96 573	16 060	13 554	7 221	36 835	133 408
_	156 277	37 925	44 809	9 041	91 775	248 052
Debt securities including fixed-income						
securities	7 577	3 087	1 204	1 040	5 331	12 908
Positive replacement value	19 142	556	409	443	1 408	20 550
Other assets	2 854	261	222	57	540	3 394
TOTAL assets	194 770	43 271	57 831	15 696	116 798	311 568
LIABILITIES						
Amounts owed to credit institutions Debts evidenced by certificates:	393	0	0	0	0	393
- Debt securities in issue	107 439	59 353	68 917	24 312	152 582	260 021
- Others	305	587	0	246	833	1 138
_	107 744	59 940	68 917	24 558	153 415	261 159
Negative replacement value	53 320	-16 759	-11 166	-8 932	-36 857	16 463
Capital, reserves and profit	30 746	0	0	0	0	30 746
Other liabilities	2 577	91	74	65	230	2 807
TOTAL liabilities	194 780	43 272	57 825	15 691	116 788	311 568
Net position as at 31.12.2005	- 10	-1	6	5	10	

#### Note R - Derivatives

Derivatives are contractual financial instruments, the value of which fluctuates according to trends in the underlying assets, interest rates, exchange rates or indices.

#### R.1. As part of funding activity

The Group uses derivatives mainly as part of its funding strategy in order to bring the characteristics, in terms of currencies and interest rates, of the funds raised into line with those of loans granted and also to reduce funding costs.

Long-term derivatives transactions are not used for trading, but only in connexion with fund-raising and for the reduction of market risk exposure.

All interest rate and currency swaps linked to the borrowing portfolio have maturities matching the corresponding borrowings and are therefore of a long-term nature.

The derivatives most commonly used are:

- Currency swaps;
- Interest rate swaps:
- Asset swaps.

#### R.1.1. Currency swaps

Currency swaps are contracts under which it is agreed to convert funds raised through borrowings into another currency and, simultaneously, a forward exchange contract is concluded to re-exchange the two currencies in the future in order to be able to repay the funds raised on the due dates.

#### R.1.2. Interest rate swaps

Interest rate swaps are contracts under which, generally, it is agreed to exchange floating-rate interest for fixed-rate interest or vice versa.

#### R.1.3. Asset swaps

Asset swaps are arranged for investments in bonds that do not have the desired cash-flow features. Specifically, swaps are used to convert investments into floating-rate instruments with 3-month coupon payment and reset frequency. Thus, the Group eliminates interest-rate and/or exchange risk, while retaining, as intended, the credit risk.

Interest rate or currency swaps allow the Group to modify the interest rates and currencies of its borrowing portfolio in order to accommodate requests from its clients and also to reduce funding costs by exchanging its advantageous access conditions to certain capital markets with its counterparties.

- Derivatives credit risk mitigation policy:

The credit risk with respect to derivatives lies in the loss which the Group would incur were a counterparty unable to honour its contractual obligations.

In view of the special nature and complexity of the derivatives transactions, a series of procedures has been put in place to safeguard the Group against losses arising out of the use of such instruments.

- Contractual framework:

All Group long-term derivatives transactions are concluded in the contractual framework of Master Swap Agreements and, where non-standard structures are covered, of Credit Support Annexes, which specify the conditions of exposure collateralisation. These are generally accepted and practised contract types.

Counterparty selection:

The minimum rating at the outset is set at A1, the Group having the right of early termination if the rating drops below a certain level.

- Limits have been set in terms of:
- Total net present value of derivatives exposure with a counterparty;
- Unsecured exposure to a counterparty;
- Specific concentration limits expressed as nominal amount.

All limits are dynamically adapted to the credit quality of the counterparty.

- Monitoring:

The derivatives portfolio is regularly valued and compared against limits.

- Collateralisation:
- Derivatives exposure exceeding the limit for unsecured exposure is collateralised by cash and first-class bonds.
- Very complex and illiquid transactions require collateralisation over and above the current market value.
- Both the derivatives portfolio with individual counterparties and the collateral received are regularly valued, with a subsequent call for additional collateral or release.

The credit risk associated with derivatives varies according to a number of factors (such as interest and exchange rates) and generally corresponds to only a small portion of their notional amount.

The notional amount is a derivative's underlying contract amount and is the basis upon which changes in the value of derivatives are measured. It provides an indication of the underlying volume of business transacted by the Group but does not provide any measure of risk. The majority of derivatives are negotiated as to amount, tenor and price, between the Group and its counterparties, whether other professionals or customers (OTC).

In the Group's case, where only mutually agreed derivatives are negotiated, the credit risk is evaluated on the basis of the «current exposure» method recommended by the Bank for International Settlements (BIS). Hence, the credit risk is expressed in terms of the positive "fair value" or replacement value of the contracts, increased by the potential risks (add-on), contingent on the duration and type of transaction, weighted by a coefficient linked to the category of counterparty (BIS I weighted risk).

Positive replacement value represents the cost to the Group of replacing all transactions with a fair value in the Group's favour if all the relevant counterparties of the Group were to default at the same time, and transactions could be replaced instantaneously. Negative replacement value is the cost to the Group's counterparties of replacing all their transactions with the Group where the fair value is in their favour if the Group were to default. The total positive and negative replacement values are included in the consolidated balance sheet separately.

The following tables show the maturities of currency swaps (excluding short-term currency swaps – see S.2 below) and interest rate swaps plus DRS combined, sub-divided according to their notional amount and the associated credit risk:

Currency swaps at 31.12.2006 (in EUR million)	less than 1 year	1 year to 5 years	5 years to 10 years	more than 10 years	Total 2006
Notional amount	8 888	23 471	15 784	11 148	59 291
Net discounted value	- 1 215	- 908	- 447	- 6	- 2 576
Credit risk (BIS I weighted)	49	250	256	289	844
Currency swaps at 31.12.2005 (in EUR million)	less than 1 year	1 year to 5 years	5 years to 10 years	more than 10 years	Total 2005
Notional amount	13 951	24 858	8 144	9 443	56 396
Net discounted value	-1 135	-429	168	66	- 1 330
Credit risk (BIS I weighted)	81	416	166	251	914
Interest rate swaps at 31.12.2006 (in EUR million)	less than 1 year	1 year to 5 years	5 years to 10 years	more than 10 years	Total 2006
Notional amount	37 278	84 434	60 180	59 313	241 205
Net discounted value <sup>(*)</sup>	178	156	- 1 175	2 148	1 307
Credit risk (BIS I weighted)	70	334	327	1 085	1 816
Interest rate swaps at 31.12.2005 (in EUR million)	less than 1 year	1 year to 5 years	5 years to 10 years	more than 10 years	Total 2005
Notional amount	26 921	91 742	49 637	51 549	219 849
Net discounted value	412	943	473	3 271	5 099
Credit risk (BIS I weighted)	105	470	479	1 360	2 414

<sup>(\*)</sup> The net discounted value of Credit Default Swaps (CDS) has been included with the rest of derivatives, since according to IAS39, CDS are treated as derivatives, however, these transactions have not been included in the BIS computations, since in the Basel Agreement BIS I, they are assimilated to guarantees and their capital charge is computed in the loan portfolio.

Notional amounts of EUR 540 million of futures contracts and EUR 823 million of Forward Rate Agreements, with respective fair values of EUR 2.6 million and EUR 0.2 million and a maturity less than 1 year are outstanding as at December 31, 2006.

The Group does not generally enter into any options contracts in conjunction with its risk hedging policy. However, as part of its strategy of raising funds on the financial markets at a lesser cost, the Group enters into borrowing contracts encompassing notably interest rate or stock exchange index options. Such borrowings are associated entirely with swap contracts with opposite market risk.

Tabulated below are the number and notional amounts of the various types of options embedded in borrowings:

	Option embedded		Stock exchange index		Special structure coupor or similar	
	2006	2005	2006	2005	2006	2005
Number of transactions	448	439	1	7	282	211
Notional amount (in EUR million)	19 523	21 442	30	450	18 533	14 554
Net discounted value (in EUR million)	- 739	- 153	2	25	- 452	450

The "fair value" of "plain vanilla" swap transactions is their market value. For structured deals, the "fair value" is computed using the income approach, using valuation techniques to convert future amounts to a single present amount (discounted). The estimate of fair value is based on the value indicated by marketplace expectations about those future amounts. Internal estimates and assumptions might be used in the valuation techniques when the market inputs are not directly available.

From the portfolio of structured deals with embedded options, 261 swaps amounting to EUR 3 791 million of notional are Power Reverse Dual Currency. Their "fair value" is EUR 306 million. These transactions are very dependent on the exchange rate USD/JPY. An appreciation of 5% of the USD with respect to JPY will imply a "fair value" of EUR 330 million and decrease of EUR 25 million as well as an increase of the probability of their early exercise. The rest of structured deals include a variety of transactions dependent on interest rates, FX rates, inflation rates, stock indexes and IR volatilities.

#### Collateral (EUR million)

The collateral received for derivatives business amounts to EUR 2 002 million, with the following composition:

		Swap Collateral	(in EUR million)			
_		Bonds	Cash	Total 2006		
Moody's or equivalent rating	Govt	Supranational	Agency	Secured Bonds (Pfandbriefe)		
Aaa	1 095	28	0	5	0	1 128
Aa1 to Aa3	21	0	0	0	0	21
A1	590	0	0	0	0	590
Below A1	50	0	0	0	0	50
Non-Rated	0	0	0	0	213	213
Total 2006	1 756	28	0	5	213	2 002

Swap Collateral (in EUR million)						
		Bonds			Cash	Total 2005
Moody's or equivalent rating	Govt	Supranational	Agency	Secured Bonds (Pfandbriefe)		
Aaa	2 491	21	381	19	0	2 912
Aa1 to Aa3	1 108	0	0	0	0	1 108
A1	412	0	0	0	0	412
Below A1	0	0	0	0	0	0
Non-Rated	0	0	0	0	386	386
Total 2005	4 011	21	381	19	386	4 818

#### Ratings exposure table:

The major part of new derivatives transactions are concluded with counterparties rated at least A1. With exceptional conditions of over-collateralisation, counterparties rated A2 or A3 have been also accepted. Consequently, most of the portfolio is concentrated on counterparties rated A1 or above.

Grouped Ratings	Percentage of Nomina	l Net M	arket Exposure (in I	EUR million)	CRE BIS2 Swa	ps
Moody's or equivalent rating	2006	2005	2006	2005	2006	2005
Aaa	5.5%	4.6%	0	80	186	425
Aa1 to Aa3	74.2%	61.7%	563	792	3 843	3 591
A1	16.0%	28.6%	41	64	601	3 562
A2 to A3	4.3%	5.0%	2	4	370	694
Non-rated	0.0%	0.1%	0	8	2	17
Total	100.0%	100.0%	606	948	5 002	8 289

The Net Market Exposure is the net present value of a swap portfolio net of collateral, if positive (zero if negative). It represents a measure of the losses the Group could incur in case of default of the counterparty, after application of netting and using the collateral.

The BIS Credit Risk Equivalent is the sum of the Net Present Value of the swap plus an Add-On equal to the Notional Amount multiplied by a coefficient dependent on the structure of the swap and its maturity (according to the Basel Agreement), meant to cover potential future increases in exposures due to changing market conditions over the residual life of the swap.

#### R.2. As part of liquidity management

The Group enters into short-term currency swap contracts in order to adjust currency positions in its operational treasury in relation to its benchmark currency, the euro, and to cater for demand for currencies in conjunction with loan disbursements.

The notional amount of short-term currency swaps and short term forward stood at EUR 5 602 million at 31 December 2006, against EUR 7 739 million at 31 December 2005.

Long-term futures are also used by the Group to adjust the medium-term (2y) interest rate exposure of its treasury bond portfolios. The notional amount of long-term futures stood at EUR 540 million at 31 December 2006 (2005: EUR 429 million).

#### R.3. ALM and derivatives

#### R.3.1. ALM derivatives

The Group's policy aims to maintain a high and stable level of income as well as to safeguard the economic value of the Group.

Accordingly, the Group:

- has adopted an own funds investment profile ensuring a stable and high flow of income
- manages residual interest rate risks in relation to this investment profile.

With a view to managing residual interest rate risks, the Group operates natural hedges in respect of loans and borrowings or concludes global hedging operations (interest rate swaps).

Macro-hedging swaps used as part of asset/liability management are marked to market (fair value) in accordance with IAS 39.

Changes in "fair value" are recorded in the consolidated income statement.

#### R.3.2. Derivatives

The vast majority of the Group's swaps are concluded with the aim to be associated with bond issues. These derivatives as well as the associated borrowings hedged are measured at fair value as allowed by the Fair Value Option.

The table below shows a summary of derivatives and financial instruments elected to the Fair Value Option.

Table of valuation details of derivatives and financial instruments elected to Fair Value Option as at December 31, 2006 (in EUR million)

Derivative Instruments				
	Positive fair value	Negative fair value	in which the FX position on currency swaps	
Derivatives related to borrowings	5 429	-6 126	-920	223
Derivatives related to loans	352	-1 081	15	-744
Derivatives related to B1 portfolio	1	0	0	1
Derivatives related to Assets and Liabilities Management	178	-2 736	-2 105	-453
Forward foreign exchange contracts	5 556	- 5 604	-53	5
Futures contracts	3	0	0	3
Derivatives related to asset backed securities	1	0	0	1
End payments related to swaps	306	-115	0	0
Guarantees associated to derivatives	0	-1	0	-1
Total	11 826	-15 663		
Accrual interest	2 490	226		
Replacement values	14 316	-15 437		
Other financial instruments				
		Net fair value		
Borrowings		-319		-319
Loans		1 107		1 107
B1 portfolio		2		2

Table of valuation details of derivatives and financial instruments elected to Fair Value Option as at December 31, 2005 (in EUR million

Derivative Instruments					
	Positive fair value	Negative fair value	in which the FX position on currency swaps		
Derivatives related to borrowings	9 472	-5 867	-2 355	5 960	
Derivatives related to loans	34	-2 085	9	-2 060	
Derivatives related to B1 portfolio	7	-1	7	-1	
Derivatives related to Assets and Liabilities Management	179	-753	-15	-559	
Forward foreign exchange contracts	7 702	-7 707	-6	1	
End payments related to swaps	325	0	0	0	
Futures contracts	1	0	0	1	
Total	17 720	-16 413			
Accrual interest	2 830	-50			
Replacement values	20 550	-16 463			
Other financial instruments					
		Net fair value			
Borrowings		-6 455		-6 455	
Loans		2 287		2 287	
B1 portfolio		1		1	

Note S - Accounting classifications and fair values of financial assets and liabilities (in EUR million)

The table below sets out the Group's classification of each class of financial assets and liabilities, and their fair values (in EUR million).

	Note		Designated It fair value		Loans and receivables	Available- for-sale	Other financial liabilities	Total carrying amount	Fair value
31 December 2006									
Cash in hand, balance with central banks and post office banks		0	0	0	15	0	0	15	15
Debt securities portfolio	В	692	0	9 104	0	4 197	0	13 993	13 994
Loans and advances to credit institutions and to customers	C/D	0	31 868	0	240 526	0	0	272 394	256 728
Shares and other variable-yield securities	E	0	0	0	0	1 671	0	1 671	1 671
Positive replacement value	R	14 316	0	0	0	0	0	14 316	14 316
		15 008	31 868	9 104	240 541	5 868	0	302 389	286 724
Amounts owed to credit institutions Debts evidenced by certificates	J	0	0 216 305	219 0	0	0	0 36 528	219	219 247 825
Negative replacement value	R	15 437	210 303	0	0	0	30 328	15 437	15 437
regulire replacement value		15 437	216 305	219	0	0	36 528	268 489	263 481
31 December 2005  Cash in hand, balance with central									
banks and post office banks		0	0	0	13	0	0	13	13
Debt securities portfolio	В	465	0	11 941	0	3 301	0	15 707	15 828
Loans and advances to credit institutions and to customers	C/D	0	26 008	0	245 897	0	0	271 905	250 767
Shares and other variable-yield securities	E	0	0	0	0	1 300	0	1 300	1 300
Positive replacement value	R	20 550	0	0	0	0	0	20 550	20 550
		21 015	26 008	11 941	245 910	4 601	0	309 475	288 458
Amounts owed to credit institutions		0	0	393	0	0	0	393	393
Debts evidenced by certificates  Negative replacement value	J R	0 16 463	216 646 0	0	0	0	44 513 0	261 159 16 463	258 303 16 463
rvegative replacement value	<u>п</u>	16 463	216 646	3 <b>93</b>	0	0	44 513		275 159
		10 103	_10010	575	· ·	•	1,5.5	2,0013	_,,,,,,

#### Note T – Segment reporting

The Group considers that lending constitutes its main business segment: its organisation and entire management systems are designed to support the lending business.

Consequently, the determining factors for segment reporting are:

- primary determining factor: lending as the main business segment;
- $-\,secondary\,determining\,factor; lending\,in\,terms\,of\,geographical\,spread.$

Information to be disclosed under the heading of geographical segment reporting is given in the following notes:

- interest and similar income by geographical area (Note M.2);
- lending by country in which projects are located (Note D.3);
- tangible and intangible assets by country of location (Note F).

#### Note U - Commitments, Contingent Liabilities and other memorandum items (in EUR '000)

The Group utilizes various lending-related financial instruments in order to meet the financial needs of its customers. The Group issues commitments to extend credit, standby and other letters of credit, guarantees, commitments to enter into repurchase agreements, note issuance facilities and revolving underwriting facilities. Guarantees represent irrevocable assurances, subject to the satisfaction of certain conditions, that the Group will make payment in the event that the customer fails to fulfill its obligation to third parties.

The contractual amount of these instruments is the maximum amount at risk for the Group if the customer fails to meet its obligations. The risk is similar to the risk involved in extending loan facilities and is monitored with the same risk control processes and specific credit risk policies.

As at December 31, 2006 and 2005, commitments, contingent liabilities and other memorandum items were as follows (in nominal amounts):

		31.12.2006		31.12.2005
Commitments				
- EBRD capital (Note E)				
• uncalled		442 500		442 500
- Undisbursed loans (Note D)				
credit institutions	11 247 729		11 313 668	
• customers	42 324 173		36 954 573	
		53 571 902		48 268 241
- Undisbursed venture capital operations		1 406 469		1 088 401
- Undisbursed infrastructure funds		121 283		0
Guarantees:				
- In respect of loans granted by third parties		2 534 984		2 452 122
– In respect of venture capital operations		19 056		18 468
Fiduciary operations (Note A.4.19)		7 671 940		6 548 447
Assets held on behalf of third parties (Note A.4.20)				
– SME Guarantee Facility	80 051		84 901	
– European Technology Facility	79 689		111 096	
– Map Equity	121 348		74 416	
- Guarantee Fund treasury management	1 379 698		1 324 664	
– Investment Facility – Cotonou	709 977		515 339	
– Map guarantee	115 906		98 053	
– Seed Capital Action	185		234	
– Preparatory Action	2 035		1 984	
- Special Section	1 982 216		2 169 497	
- FEMIP	29 841		28 025	
- BWMi	7		117	
		4 500 953		4 408 326
Special deposits for service of borrowings(*)		193 872		121 199
Securities portfolio				
– Securities receivable		146 285		16 639
Interest-rate swap and deferred rate-setting contracts (Note R)		241 204 991		219 849 460
Currency swap contracts payable		67 706 110		66 249 027
Currency swap contracts receivable		64 658 046		63 908 357
Put option granted to EIF minority shareholders (Note A.4.21)		237 141		223 490
Borrowings arranged but not yet signed		313 396		122 707
Swaps arranged but not yet signed		0		359
Securities lent (Note A.4.6)		927 972		836 768
Future contracts		540 000		429 361
Forward rate agreements		822 861		839 450
FX Forwards		234 647		226 318

<sup>(\*)</sup> This item represents the amount of coupons and bonds due, paid by the Group to the paying agents, but not yet presented for payment by the holders of bonds issued by the Group.

#### Note V - Capital and Reserves

#### V.1. Share capital and share premium

The European Union, was created by the Treaty of Rome of 25 March 1957. The members of the EIB are the Member States of the European Union, who have all subscribed to the Bank's capital.

New Member States or Member States that increase their share in the Bank's subscribed capital pay their part of the called capital plus their part of the reserves, provisions equivalent to reserves and connexed amounts, normally in several equal instalments in the course of a pluriannual period. The Accession Treaties and/or the Board of Governors decisions to increase the Bank's capital establish the specific modalities of such payments, including the calculation of the share of the new Member States in the Bank's capital, which is normally based on the national GDP figures officially published by Eurostat.

Voting powers in the Bank's Board of Governors and Board of Directors are established partly on the share of capital subscribed by each Member State, partly on different criteria, set forth in Articles 10 and 12 of the Bank's statute, applied jointly or exclusively depending on the specific voting procedure. Voting powers in the Bank's Management Committee are not based on the Bank's capital criterion.

Withdrawal from the status of EU Member State or decrease of the subscribed capital amount for a Member State are not foreseen by the legal provisions currently in force.

#### V.2. Subscribed capital and receivable reserves, called but not paid

As a consequence of the increase in subscribed capital from EUR 150 000 000 000 to EUR 163 653 737 000 as at 1 May 2004, the total amount to be paid to capital and reserves by the ten new Member States and Spain of EUR 2 407 966 159 (composed of an amount of EUR 682 686 850 for the capital and EUR 1 725 279 309 for the reserve) is equally spread over 8 instalments: 30 September 2004, 30 September 2005, 30 September 2006, 31 March 2007, 30 September 2007, 31 March 2008, 30 September 2008 and 31 March 2009.

The instalments up to and including 30 September 2006 have been entirely settled.

The related net receivable from the Member States is shown in the consolidated balance sheet as follows under the caption Subscribed capital and receivable reserves, called but not paid:

In EUR '000	31.12.2006	31.12.2005
Subscribed capital called but not paid (nominal value)	426 679	512 015
Net present value adjustment	-17 090	- 34 528
Subscribed capital called but not paid (carrying value)	409 589	477 487
Receivable reserve called but not paid (nominal value)	1 078 300	1 293 960
Net present value adjustment	-43 189	- 87 259
Receivable reserve called but not paid (carrying value)	1 035 111	1 206 701
	1 444 700	1 684 188

#### Note W - Conversion rates

The following conversion rates were used for establishing the consolidated balance sheets at 31 December 2006 and 31 December 2005:

	31.12.2006	31.12.2005
NON-EURO CURRENCIES OF EU MEMBER STATES		
Pound sterling	0.6715	0.68530
Danish kroner	7.4560	7.46050
Swedish kronor	9.0404	9.388500
Cyprus pound	0.57820	0.57350
Czech koruna	27.485	29.000
Estonian kroon	15.6466	15.6466
Hungarian forint	251.77	252.87
Lithuanian litas	3.4528	3.4528
Latvian lats	0.6972	0.6962
Maltese lira	0.4293	0.4293
Polish zloty	3.8310	3.8600
Slovenian tolar	239.64	239.50
Slovak koruna	34.435	37.880
NON-COMMUNITY CURRENCIES		
United States dollars	1.3170	1.1797
Swiss francs	1.6069	1.5551
Japanese yen	156.93	138.90
Canadian dollars	1.5281	1.3725
Australian dollars	1.6691	1.6109
Hong Kong dollars	10.2409	9.1474
New Zealand dollars	1.8725	1.7270
Iceland krona	93.13	74.57
Moroccan dirham	11.1256	10.8861
Mauritania ouguiya	351.51	323.13
Norvegian krone	8.2380	7.9850
South African rand	9.2124	7.4642

#### Note X – Post-Balance Sheet Events

As at 1 January 2007, the subscribed capital will increase from EUR 163 653 737 000 to EUR 164 808 169 000, by virtue of the contributions of two new Member States: Bulgaria and Romania.

As a consequence of this capital increase, the two new Member States have to contribute to their share of Paid-in capital (EUR 57 721 600), and also their share of the Reserves and General Provisions (EUR 172 931 917) for the amounts outstanding as of 31 December 2006. The total amount to be paid of EUR 230 653 517 has been equally spread over 8 instalments: 31 May 2007, 31 May 2008, 31 May 2009, 30 November 2009, 31 May 2010, 30 November 2010, 31 May 2011 and 30 November 2011.

On a proposal from the Management Committee, the Board of Directors reviewed these consolidated Financial Statements on 13 March 2007 and decided to submit them to the Governors for approval at their meeting to be held on 5 June 2007.

## ADDITIONAL INFORMATION STATEMENT OF SPECIAL SECTION (1) AS AT 31 DECEMBER 2006

In EUR '000

ASSETS	31.12.2006	31.12.2005
Turkey		
From resources of Member States		
Disbursed loans outstanding (2)	17 657	19 653
Mediterranean Countries		
From resources of the European Community		
Disbursed loans outstanding	161 441	171 803
Risk capital operations		
- amounts to be disbursed	151 609	120 128
– amounts disbursed	210 891	223 893
	362 500	344 021
Total (3)	523 941	515 824
African, Caribbean and Pacific State and Overseas Countries and Territories		
From resources of the European Community		
Yaoundé Conventions		
Loans disbursed	18 700	23 860
Contributions to the formation of risk capital		
– amounts disbursed	419	611
Total (4)	19 119	24 471
• Lomé Conventions		
Operations from risk capital resources:		
- amounts to be disbursed	260 064	338 831
– amounts disbursed	1 147 689	1 263 070
	1 407 753	1 601 901
Operations from other resources		
– amounts to be disbursed	9 838	4 707
– amounts disbursed	3 908	2 941
	13 746	7 648
Total (5)	1 421 499	1 609 549
TOTAL	1 982 216	2 169 497

LIABILITIES		31.12.2006	31.12.2005
Funds under trust management			
Under mandate from the European Communities			
– Financial Protocols with the Mediterranean Countries		372 332	395 696
– Yaoundé Conventions		19 119	24 471
– Lomé Conventions		1 147 689	1 263 070
– Other resources under the Lomé Conventions		3 908	2 941
		1 543 048	1 686 178
Under mandate from Member States		17 657	19 653
	Total	1 560 705	1 705 831
Funds to be disbursed			
On loans and risk capital operations in the Mediterranean countries		151 609	120 128
On operations from risk capital resources under the Lomé Conventions		260 064	338 831
On operations from other resources under the Lomé Conventions		9 838	4 707
	Total	421 511	463 666
	TOTAL	1 982 216	2 169 497

#### For information:

Total amounts disbursed and not yet repaid on loans on special conditions made available by the Commission in respect of which the Bank has accepted an EC mandate for recovering principal and interest:

- a) Under the First, Second and Third Lomé Conventions: at 31.12.2006 = 835 003 (at 31.12.2005: 986 536)
- b) Under Financial Protocols signed with the Mediterranean Countries: at 31.12.2006 = 122 412 (at 31.12.2005: 137 706)

Note (1): The Special Section was set up by the Board of Governors on 27 May 1963: under a Decision taken on 4 August 1977 its purpose was redefined as being that of recording financing operations carried out by the European Investment Bank for the account of and under mandate from third parties. However, for the Investment Facility under the Cotonou Agreement separate Financial Statements are presented. In addition, since 2005, the EIB also prepares financial statements of different types for other mandates.

The Statement of Special Section reflects amounts disbursed or to be disbursed, less cancellations and repayments, under mandate from the European Communities and the Member States. No account is taken in the Statement of Special Section of provisions or value adjustments, which may be required to cover risks associated with such operations. Amounts in foreign currency are translated at exchange rates prevailing on 31 December.

Note (2): Initial amount of contracts signed for financing projects in Turkey under mandate, for the account and at the risk of Member States.

			17 657
			- 411 109
	repayments	410 894	
less:	cancellations	215	
add:	exchange adjustments		22 867
Initial amount:			405 899

Note (3): Initial amount of contracts signed for financing projects in the Maghreb and Mashreq countries, Malta, Cyprus, Turkey and Greece (EUR 10 million lent prior to accession to the EC on 1 January 1981) under mandate, for the account and at the risk of the European Community.

			523 941
		_	- 270 616
	repayments	200 195	
	cancellations	59 255	
less:	exchange adjustments	11 166	
Initial amount:			794 557

Note (4): Initial amount of contracts signed for financing projects in the Associated African States, Madagascar and Mauritius and the Overseas Countries, Territories and Departments (AASMM-OCTD) under mandate, for the account and at the risk of the European Community:

– loans on spe	cial conditions	139 483	
<ul><li>contribution</li></ul>	s to the formation of risk capital	2 503	
Initial amount:			141 986
add:	capitalised interest	1 178	
	exchange adjustments	9 838	
			11 016
less:	cancellations	1 758	
	repayments	132 125	
			- 133 883
			19 119

Note (5): Initial amount of contracts signed for financing projects in the African, Caribbean and Pacific States and the Overseas Countries and Territories (ACP-OCT) under mandate, for the account and at the risk of the European Community:

- conditional and subordinated loans		3 121 877	
– equity participa	ations	120 984	
Initial amount:			3 242 861
add:	capitalised interest		7 088
less:	cancellations	515 601	
	repayments	1 274 131	
	exchange adjustments	52 464	
			- 1 842 196
		-	1 407 753
Loans from other	resources:	_	
Initial amount:			16 500
less:	cancellations	1 436	
	repayments	1 318	
			- 2 754
		_	13 746

1 421 499

### INDEPENDENT AUDITOR'S REPORT

To the chairman of the Audit Committee of EUROPEAN INVESTMENT BANK Luxembourg

We have audited the accompanying consolidated financial statements of the European Investment Bank, which show a profit to be appropriated of EUR 3,234.612 million and a total balance sheet of EUR 304,432.951 million and which comprise the consolidated balance sheet as at December 31, 2006, the consolidated income statement, the statement of movements in consolidated own funds, the consolidated cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes to the consolidated financial statements.

Management Committee's responsibility for the consolidated financial statements

The Management Committee is responsible for the preparation and fair presentation of these consolidated financial statements in accordance with International Financial Reporting Standards and with the general principles of the Directives of the European Union on the annual accounts and consolidated accounts of certain type of companies, banks and other financial institutions and insurance undertakings. This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of consolidated financial statements that are free from material misstatement, whether due to fraud or error, selecting and applying appropriate accounting policies, and making accounting estimates that are reasonable in the circumstances.

Responsibility of the "Réviseur d'Entreprises"

Our responsibility is to express an opinion on these consolidated financial statements based on our audit. We conducted our audit in accordance with International Standards on Auditing as adopted by the Luxembourg "Institut des Réviseurs d'Entreprises". Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the consolidated financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the consolidated financial statements. The procedures selected depend on the judgement of the "Réviseur d'Entreprises", including the assessment of the risks of material misstatement of the consolidated financial statements, whether due to fraud or error. In making those risk assessments, the "Réviseur d'Entreprises" considers internal control relevant to the entity's preparation and fair presentation of the consolidated financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.

An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Management Committee, as well as evaluating the overall presentation of the consolidated financial statements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

#### Opinion

In our opinion, the consolidated financial statements give a true and fair view of the consolidated financial position of the European Investment Bank as of December 31, 2006, of its consolidated financial performance, of its movements in consolidated own funds and of its consolidated cash flows for the year then ended in accordance with International Financial Reporting Standards and with the general principles of the Directives of the European Union on the annual accounts and consolidated accounts of certain types of companies, banks and other financial institutions and insurance undertakings.

ERNST & YOUNG Société Anonyme Réviseur d'Entreprises

March 13, 2007 Bernard LHOEST Alain KINSCH

#### THE AUDIT COMMITTEE

The Audit Committee reports to the Board of Governors, the following statement being communicated to the Governors prior to their approval of the Annual Report and the financial statements for the past financial year.

#### Statement by the Audit Committee on the EIB consolidated financial statements

The Committee, instituted in pursuance of Article 14 of the Statute and Article 25 of the Rules of Procedure of the European Investment Bank for the purpose of verifying that the operations of the Bank are conducted and its books kept in a proper manner, having

- designated Ernst & Young as external auditors, reviewed their audit planning process, examined and discussed their reports,
- noted that the opinion of Ernst & Young on the consolidated financial statements of the European Investment Bank for the financial period ending on 31 December 2006 is unqualified,
- convened on a regular basis with the Heads of Directorates and relevant services, met regularly the Head of Internal Audit and discussed the relevant internal audit reports, and studied the documents which it deemed necessary to examine in the discharge of its duties,
- received assurance from the Management Committee concerning the effectiveness of the internal control structure and internal administration,

#### and considering

- the consolidated financial statements for the financial year ending on 31 December 2006 as drawn up by the Board of Directors at its meeting on 13 March 2007,
- that the foregoing provides a reasonable basis for its statement and,
- Articles 22, 23 & 24 of the Rules of Procedure,

to the best of its knowledge and judgement:

confirms that the consolidated financial statements, comprising the consolidated balance sheet, the consolidated income statement, the statement of movements in consolidated own funds, the consolidated cash flow statement and the notes to the consolidated financial statements give a true and fair view of the financial position of the Bank as at 31 December 2006 in respect of its assets and liabilities, and of the results of its operations and cash flows for the year then ended.

Luxembourg, 13 March 2007

The Audit Committee

R. POVEDA ANADÓN

EIB

# Financial Statements

#### **RESULTS FOR THE YEAR**

2006 was marked by an increase in the profit for the financial year and stability in the balance sheet total. The profit for the financial year 2006 stands at EUR 2 566 million, an increase of EUR 1 177million (+85%). It includes, however, an exceptional item of EUR 975 million, due to the reversal of the Fund for general banking risks, which is proposed for appropriation to the Additional Reserves by the Board of Governors (see 'appropriation' below and note M).

Barring this special item, the profit before reversal of the Fund for general banking risks for 2006 amounts to EUR 1 591 million, an increase of EUR 202 million or 15%, as compared with the profit for the financial year 2005.

Several factors influenced the results either positively or negatively, the main ones being the following:

- The average interest rate on outstanding loans increased by 0.40% to 4.28%, whereas the average interest rate on outstanding debt increased by 0.53% to 4.03%.
- The average interest rate on outstanding treasury assets increased by 0.81% to 3.90%.
- Value adjustment on loans of EUR 3.8 million, down from EUR 37 million in 2005 (Note D.3.).
- An amount of EUR 189.2 million was released following the sale, during 2006, of loan assets for which a specific provision was established. This amount compares favourably with the credit loss expense of EUR 110 million resulting from the sale.
- The value adjustment on venture capital operations provided a profit of EUR 2.2 million, against a loss of EUR 23 million in 2005 (Note E).
- The cost of general administrative expenses, depreciations, amortisations and extraordinary charges increased by 6% to EUR 356 million (Notes F and P).

#### Other salient facts:

- The volume of loan signatures decreased by 3% to EUR 45.8 billion.
- The volume of borrowings before swaps signed in 2006 decreased by 14% versus 2005 to EUR 45.2 billion.
- The operating income increased by EUR 30.4 million to EUR 1 566 million.

Appropriation of the result for the year 2006 in 2007:

On the basis of the EIB statutory accounts and acting on a proposal from the Management Committee, the Board of Directors is recommending that the Board of Governors appropriate the balance of the profit and loss account for the year ended 31 December 2006, which amounts to EUR 2 565 910 664 after a release of EUR 975 000 000 from the Fund for general banking risks, as well as the contribution of Bulgaria and Romania to the balance of the profit to be appropriated, which amounts to EUR 18 115 329, to the Additional Reserves. This decision brings the balance of the Additional Reserves to EUR 5 272 897 061.

Furthermore, an amount of EUR 27 116 291 will be transferred from the Additional Reserves to the Funds allocated to venture capital operations, in view of the increase of the carrying amount of the venture capital operations. Following this transfer, the balance of the Funds allocated to venture capital operations stands at EUR 1 690 940 071 and the Additional Reserves at EUR 5 245 780 770.

## BALANCE SHEET AS AT 31 DECEMBER 2006 (in EUR '000)

ASSET	rs		31.12.2006		31.12.2005
	ash in hand, balances with central banks and ost office banks		14 676		13 168
2. Tr	easury bills eligible for refinancing with central banks (Note B)		2 551 274		2 627 125
	pans and advances to credit institutions				
a)	repayable on demand	139 428		260 538	
b)	other loans and advances (Note C)	14 497 629		23 440 276	
c)	loans (Notes D)	114 581 860		113 100 211	
			129 218 917		136 801 025
4. Lo	oans and advances to customers				
a)	loans (Notes D)	140 034 385		131 047 212	
b)	specific provisions (Notes A.8.1 and D.3)	- 86 917		- 272 000	
			139 947 468		130 775 212
5. De	ebt securities including fixed-income securities (Notes B)				
a)	issued by public bodies	548 751		1 403 966	
b)	issued by other borrowers	10 278 098		11 106 443	
			10 826 849		12 510 409
6. Sh	nares and other variable-yield securities (Note E.1)		1 223 151		1 058 681
7. Pa	articipating Interests (Note E.2)		276 989		280 157
8. In	tangible assets (Note F)		5 131		6 146
9. Pr	roperty, furniture and equipment (Note F)		214 597		174 375
10. Ot	ther assets				
a)	sundry debtors (Note H)	589 321		512 938	
			589 321		512 938
	ubscribed capital and receivable reserves, called but not paid Note X)		1 504 979		1 805 975
12. Pr	repayments and accrued income (Note I)		2 784 222		2 465 661
			289 157 574		289 030 872

OFF-BALANCE-SHEET ITEMS		31.12.2006		31.12.2005
Commitments				
- EBRD capital (Note E)				
· uncalled		442 500		442 500
- EIF capital (Note E)				
· uncalled		979 200		990 400
- Undisbursed loans (Note D and U)				
· credit institutions	11 247 729		11 313 668	
· customers	42 324 173		36 954 573	
		53 571 902		48 268 241
- Undisbursed venture capital operations		1 255 633		985 374
- Undisbursed infrastructure funds		121 283		0
Guarantees (Note D)				
- In respect of loans granted by third parties		48 500		116 702
- In respect of venture capital operations		19 056		18 468
EIF treasury management		543 168		533 347
Guarantee Fund treasury management		1 379 698		1 324 664

LIAE	BILITIES		31.12.2006		31.12.2005
1. <i>A</i>	Amounts owed to credit institutions (Note J)				
ã	a) with agreed maturity dates or periods of notice	218 927		393 025	
			218 927		393 025
2. [	Debts evidenced by certificates (Note K)				
â	a) debt securities in issue	245 485 435		247 144 963	
k	o) others	1 090 202		1 138 266	
			246 575 637		248 283 229
3. (	Other liabilities				
	a) interest subsidies received in advance (Note G)	209 438		237 765	
k	o) sundry creditors (Note H)	1 335 969		1 443 281	
	c) sundry liabilities	15 332		13 917	
	d) foreign exchange neutralization on currency swap contracts (Note K)	3 062 164		2 372 585	
			4 622 903		4 067 548
4. <i>A</i>	Accruals and deferred income (Note I)		4 153 356		4 400 785
5. F	Provisions for liabilities and charges				
â	s) staff pension fund (Note L)	903 676		793 106	
k	o) provision for guarantees issued in respect of venture capital operations	5 781		6 796	
			909 457		799 902
6. F	Fund for general banking risks (Note M)		0		975 000
7. (	Capital (Note X)				
	Subscribed	163 653 737		163 653 737	
	Uncalled	- 155 471 050		- 155 471 050	
			8 182 687		8 182 687
8. F	Reserves				
	a) reserve fund	16 365 374		16 365 374	
k	o) additional reserves	2 649 498		1 995 112	
			19 014 872		18 360 486
	Funds allocated to structured finance facility		1 250 000		500 000
	Funds allocated to venture capital operations		1 663 824		1 679 333
11. F	Profit for the financial year		2 565 911		1 388 877
			289 157 574		289 030 872
OFF-	BALANCE-SHEET ITEMS		31.12.2006		31.12.2005
Spec	cial deposits for service of borrowings (Note Q)		193 872		121 199
	rities portfolio - securities receivable		146 285		16 639
	inal value of interest-rate swap contracts (Note T)		241 204 991		219 849 460
	inal value of currency swap contracts payable		67 706 110		66 249 027
	inal value of currency swap contracts receivable		64 658 046		63 908 357
	inal value of put option granted to EIF minority shareholders (Note E.2)		237 141		223 490
	owings arranged but not yet signed		313 396		122 707
	os arranged but not yet signed		0		359
-	rities lending (Note B)		842 740		799 081
	res contracts (Note T)		540 000		429 361
	vard rate agreement (Note T)		822 861		839 450
	orward (Note T)		234 647		226 318
	· · · · · · · · · · · · · · · · · · ·				

## STATEMENT OF SPECIAL SECTION (1) AS AT 31 DECEMBER 2006 In EUR '000

ASSETS		31.12.2006	31.12.2005
Turkey			
From resources of Member States			
Disbursed loans outstanding (2)		17 657	19 653
Mediterranean Countries			
From resources of the European Community			
Disbursed loans outstanding		161 441	171 803
Risk capital operations			
– amounts to be disbursed		151 609	120 128
– amounts disbursed		210 891	223 893
		362 500	344 021
	Total (3)	523 941	515 824
African, Caribbean and Pacific State and Overseas Countries and Territories			
From resources of the European Community			
Yaoundé Conventions			
Loans disbursed		18 700	23 860
Contributions to the formation of risk capital			
– amounts disbursed		419	611
	Total (4)	19 119	24 471
• Lomé Conventions			
Operations from risk capital resources:			
– amounts to be disbursed		260 064	338 831
– amounts disbursed		1 147 689	1 263 070
		1 407 753	1 601 901
Operations from other resources			
– amounts to be disbursed		9 838	4 707
– amounts disbursed		3 908	2 941
		13 746	7 648
	Total (5)	1 421 499	1 609 549
	TOTAL	1 982 216	2 169 497

LIABILITIES		31.12.2006	31.12.2005
Funds under trust management			
Under mandate from the European Communities			
– Financial Protocols with the Mediterranean Countries		372 332	395 696
– Yaoundé Conventions		19 119	24 471
– Lomé Conventions		1 147 689	1 263 070
– Other resources under the Lomé Conventions		3 908	2 941
		1 543 048	1 686 178
Under mandate from Member States		17 657	19 653
	Total	1 560 705	1 705 831
Funds to be disbursed			
On loans and risk capital operations in the Mediterranean countries		151 609	120 128
On operations from risk capital resources under the Lomé Conventions		260 064	338 831
On operations from other resources under the Lomé Conventions		9 838	4 707
	Total	421 511	463 666
	TOTAL	1 982 216	2 169 497

#### For information:

Total amounts disbursed and not yet repaid on loans on special conditions made available by the Commission in respect of which the Bank has accepted an EC mandate for recovering principal and interest:

- a) Under the First, Second and Third Lomé Conventions: at 31.12.2006 = 835 003 (at 31.12.2005: 986 536)
- b) Under Financial Protocols signed with the Mediterranean Countries: at 31.12.2006 = 122 412 (at 31.12.2005: 137 706)

Note (1): The Special Section was set up by the Board of Governors on 27 May 1963: under a Decision taken on 4 August 1977 its purpose was redefined as being that of recording financing operations carried out by the European Investment Bank for the account of and under mandate from third parties. However, for the Investment Facility under the Cotonou Agreement separate Financial Statements are presented. In addition, since 2005, the EIB also prepares financial statements of different types for other mandates.

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Note (2): Initial amount of contracts signed for financing projects in Turkey under mandate, for the account and at the risk of Member States.

Initial amount:			405 899
add:	exchange adjustments		22 867
less:	cancellations	215	
	repayments	410 894	
		_	- 411 109
			17 657

Note (3): Initial amount of contracts signed for financing projects in the Maghreb and Mashreq countries, Malta, Cyprus, Turkey and Greece (EUR 10 million lent prior to accession to the EC on 1 January 1981) under mandate, for the account and at the risk of the European Community.

			523 941
		_	- 270 616
	repayments	200 195	
	cancellations	59 255	
less:	exchange adjustments	11 166	
Initial amount:			794 557

Note (4): Initial amount of contracts signed for financing projects in the Associated African States, Madagascar and Mauritius and the Overseas Countries, Territories and Departments (AASMM-OCTD) under mandate, for the account and at the risk of the European Community:

– loans on special conditions		139 483	
- contributions	to the formation of risk capital	2 503	
Initial amount:			141 986
add:	capitalised interest	1 178	
	exchange adjustments	9 838	
			11 016
less:	cancellations	1 758	
	repayments	132 125	
		_	- 133 883
		_	19 119

Note (5): Initial amount of contracts signed for financing projects in the African, Caribbean and Pacific States and the Overseas Countries and Territories (ACP-OCT) under mandate, for the account and at the risk of the European Community:

Loans from risk capital resources:

Louis Hom Hisk	capital resources.		
- conditional and subordinated loans		3 121 877	
– equity participa	ations	120 984	
Initial amount:			3 242 861
add:	capitalised interest		7 088
less:	cancellations	515 601	
	repayments	1 274 131	
	exchange adjustments	52 464	
			- 1 842 196
		_	1 407 753
Loans from other	resources:	_	
Initial amount:			16 500
less:	cancellations	1 436	
	repayments	1 318	
			- 2 754
		_	13 746

1 421 499

## PROFIT AND LOSS ACCOUNT

## for the year ended 31 December 2006 in EUR '000

			31.12.2006		31.12.2005
1.	Interest and similar income [Note N]		12 297 048		10 288 931
2.	Interest and similar charges [Note N]		- 10 533 970		- 8 542 980
3.	Income from securities with variable yield		33 343		16 717
	a) income from participating interests	10 376		6 472	
	b) income from shares and variable yield securities.	22 967		10 245	
4.	Commission income [Note O]		53 443		56 116
5.	Commission expense [Note O]		- 9 046		- 8 545
6.	Result on financial operations		- 3 030		1 076
7.	Other operating income		23 598		13 278
8.	General administrative expenses [Note P]		- 338 847		- 317 722
	a) staff costs [Note L]	- 269 481		- 253 658	
	b) other administrative costs	- 69 366		- 64 064	
9.	Depreciation and amortization [Note F]		- 17 193		- 17 100
	a) intangible assets	- 3 250		- 3 558	
	b) tangible assets	- 13 943		- 13 542	
10.	Result on sale of loans and advances		- 109 816		0
11.	Value adjustments on loans and advances [Note D.3]		185 404		- 37 000
12.	Value adjustments on shares and other variable-yield securities and participating interests [Note E]		8 374		- 22 818
13.	Release from provision for guarantees issued		1 603		18 924
14.	Release from (+) Transfer to (-) Fund for general banking risks [Note M]		975 000		- 60 000
15.	Profit for the financial year		2 565 911		1 388 877

The bracketed notes refer to the notes to the Financial Statements

# OWN FUNDS AND APPROPRIATION OF PROFIT In EUR '000

At its annual meeting on 7 June 2006, the Board of Governors decided the following appropriation of the balance of the profit and loss account for the year ended 31 December 2005, which, after transfer of EUR '000 60 000 to the account 'Fund for general banking risks', amounted to EUR '000 1 388 877:

- EUR '000 888 877, as an increase to the account 'Additional Reserves'
- EUR '000 500 000, as an increase to the account 'Funds Allocated to Structured Finance Facility'

An amount of EUR '000 15 509 resulting from the value adjustment on venture capital operations has also been transferred from the Funds allocated to venture capital operations to the Additional Reserves. On the 28 April 2006 the Board of Governors decided to transfer EUR '000 250 000 from the Additional reserves to the Funds allocated to structured finance facility. Following those transfers, the Funds allocated to venture capital operations amount to EUR '000 1 663 824, the fund allocated to structured finance facility to EUR '000 1 250 000 and the Additional Reserves to EUR '000 2 649 498.

STATEMENT OF MOVEMENTS IN OWN FUNDS (IN EUR '000)	31.12.2006	31.12.2005
Share Capital		
- Subscribed capital	163 653 737	163 653 737
- Uncalled	- 155 471 050	- 155 471 050
- Called capital	8 182 687	8 182 687
- Less: Capital called but not paid	- 426 679	- 512 015
- Paid in capital	7 756 008	7 670 672
Reserves and profit for the year:		
Reserve Fund		
- Balance at end of the year	16 365 374	16 365 374
- Less: Receivable from Member States	- 1 078 300	- 1 293 960
– Paid-in balance at end of the year	15 287 074	15 071 414
Additional reserves		
– Balance at beginning of the year	1 995 112	538 361
- Appropriation of prior year's profit	888 877	1 381 017
- Transfer from Funds allocated to venture capital operations	15 509	75 734
- Transfer to Funds allocated to structured finance facility	- 250 000	0
Balance at end of the year	2 649 498	1 995 112
Fund for general banking risks		
- Balance at beginning of the year	975 000	915 000
- Appropriation of current year's profit	0	60 000
- Transfer to current year's profit	- 975 000	0
- Balance at end of the year	0	975 000
Funds allocated to structured finance facility		
– Balance at beginning of the year	500 000	500 000
- Appropriation of prior year's profit	500 000	0
- Transfer from additional reserves	250 000	0
Balance at end of the year	1 250 000	500 000
Funds allocated to venture capital operations		
- Balance at beginning of the year	1 679 333	1 755 067
- Transfer to Additional reserves	- 15 509	- 75 734
- Balance at end of the year	1 663 824	1 679 333
Profit for the financial year	2 565 911	1 388 877
Reserves and profit for the year	23 416 307	21 609 736
Total own funds	31 172 315	29 280 408

## STATEMENT OF SUBSCRIPTIONS TO THE CAPITAL OF THE BANK AS AT 31 DECEMBER 2006 (in EUR)

MEMBER STATES	Subscribed capital	Uncalled capital (*)	Paid-in and to be paid-in capital at 31.12.2006 (**)
GERMANY	26 649 532 500	25 316 065 017	1 333 467 483
FRANCE	26 649 532 500	25 316 065 017	1 333 467 483
ITALY	26 649 532 500	25 316 065 017	1 333 467 483
UNITED KINGDOM	26 649 532 500	25 316 065 017	1 333 467 483
SPAIN	15 989 719 500	15 191 419 977	798 299 523
NETHERLANDS	7 387 065 000	7 018 606 548	368 458 452
BELGIUM	7 387 065 000	7 018 606 548	368 458 452
SWEDEN	4 900 585 500	4 655 556 231	245 029 269
DENMARK	3 740 283 000	3 553 721 865	186 561 135
AUSTRIA	3 666 973 500	3 483 624 843	183 348 657
POLAND	3 411 263 500	3 240 700 325	170 563 175
FINLAND	2 106 816 000	2 001 475 188	105 340 812
GREECE	2 003 725 500	1 903 781 233	99 944 267
PORTUGAL	1 291 287 000	1 226 879 033	64 407 967
CZECH REPUBLIC	1 258 785 500	1 195 846 225	62 939 275
HUNGARY	1 190 868 500	1 131 325 075	59 543 425
IRELAND	935 070 000	888 429 814	46 640 186
SLOVAK REPUBLIC	428 490 500	407 065 975	21 424 525
SLOVENIA	397 815 000	377 924 250	19 890 750
LITHUANIA	249 617 500	237 136 625	12 480 875
LUXEMBOURG	187 015 500	177 687 377	9 328 123
CYPRUS	183 382 000	174 212 900	9 169 100
LATVIA	152 335 000	144 718 250	7 616 750
ESTONIA	117 640 000	111 758 000	5 882 000
MALTA	69 804 000	66 313 800	3 490 200
TOTAL	163 653 737 000	155 471 050 150	8 182 686 850

<sup>(\*)</sup> Could be called by decision of the Board of Directors to such extent as may be required for the Bank to meet its obligations towards those who have made loans to it.

<sup>(\*\*)</sup> Refer to Note X for details on the payment schedule on capital to be paid-in.

## CASH FLOW STATEMENT AS AT 31 DECEMBER 2006 In EUR '000

	31.12.2006	31.12.2005
A. Cash flows from operating activities:		
Profit for the financial year	2 565 911	1 388 877
Adjustments:		
Transfer from/to Fund for general banking risks	- 975 000	60 000
Value adjustments on tangible and intangible assets	17 193	17 100
Value adjustments on shares and other variable yield securities and participating interests	- 8 374	22 818
Decrease/Increase in accruals and deferred income	- 247 429	196 060
Increase in prepayments and accrued income	- 318 561	- 7 837
Investment portfolio amortisation	- 17 886	19 406
Profit on operating activities	1 015 854	1 696 424
Net loan disbursements	-35 391 121	- 38 532 747
Repayments	21 143 605	22 997 158
Effects of exchange rate changes on loans	3 778 695	- 6 636 861
Decrease/Increase in treasury portfolios	6 445	- 1 656 631
Increase in venture capital operations	- 132 330	- 132 421
Specific provisions on loans and advances	- 185 083	37 000
Increase in shares and other variable yield securities	- 23 766	- 1 268
Increase in other assets	- 76 383	- 96 787
Net cash from operating activities	- 9 864 084	- 22 326 133
B. Cash flows from investing activities:		
EBRD shares paid up [Note E]	0	- 8 437
Sales/Purchases of EIF shares	3 168	- 17 325
Sales of securities	395 894	292 587
Purchases of securities	- 249 029	- 314 549
Increase in asset backed securities	- 937 679	- 865 105
Increases in property, furniture and equipment	- 54 165	- 55 095
Increases in intangible fixed assets	- 2 235	- 3 135
Net cash from investing activities	- 844 046	- 971 059
C. Cash flows from financing activities:		
Issue of borrowings	45 549 825	52 627 352
Redemption of borrowings	- 39 904 317	- 32 061 496
Effects of exchange rate changes on borrowings & swaps	- 4 709 148	7 796 711
Decrease in currency swaps payable	- 1 747 097	- 1 844 093
Paid in by Member States	300 996	297 637
Decrease/Increase in commercial paper	- 207 278	2 734 713
Decrease/Increase in amounts owed to credit institutions	- 174 098	5 420
Decrease/Increase in other liabilities	- 24 668	355 634
Net cash from financing activities	- 915 785	29 911 878
Summary statement of cash flows:		
Cash and cash equivalents at beginning of financial year	29 745 700	23 131 014
Net cash from:		
(1) operating activities	- 9 864 084	- 22 326 133
(2) investing activities	- 844 046	- 971 059
(3) financing activities	- 915 785	29 911 878
Cash and cash equivalents at end of financial year	18 121 785	29 745 700
Cash analysis (excluding investment and hedging portfolios):		
Cash in hand, balances with central banks and post office banks	14 676	13 168
Bills maturing within three months of issue [Note B; See A1 portfolio]	3 470 052	6 031 718
Loans and advances to credit institutions:		
Accounts repayable on demand	139 428	260 538
Term deposit accounts	14 497 629	23 440 276
	18 121 785	29 745 700

#### **EUROPEAN INVESTMENT BANK**

#### NOTES TO THE FINANCIAL STATEMENTS AS AT 31 DECEMBER 2006

#### Note A - Significant accounting policies

#### A.1. **Accounting standards**

The unconsolidated financial statements (the 'Financial Statements') of the European Investment Bank (the 'Bank' or 'EIB') have been prepared in  $accordance\ with\ the\ general\ principles\ of\ the\ Directive\ 86/635/EEC\ of\ the\ Council\ of\ the\ European\ Communities\ of\ 8\ December\ 1986\ on\ the\ annual\ principles\ of\ 40\% and 100\% and$ accounts and consolidated accounts of banks and other financial institutions (the 'Directive'), as amended by Directive 2001/65/EC of 27 September 2001 and by Directive 2003/51/EC of 18 June 2003 on the annual and consolidated accounts of certain types of companies, banks and other financial institutions and insurance undertakings (the 'Directives'). However, the Financial Statements do not include any management report. The Bank prepares an Activity Report which is presented separately from the Financial Statements and its consistency with the Financial Statements is not audited.

On a proposal from the Management Committee, the Board of Directors decided on 13 March 2007 to submit the Financial Statements to the Governors for approval at their meeting on 5 June 2007.

In preparing the Financial Statements, the Management Committee is required to make estimates and assumptions that affect reported income, expenses, assets, liabilities and disclosure of contingent assets and liabilities. Use of available information and application of judgement are inherent in the formation of estimates. Actual results in the future could differ from such estimates and the resulting differences may be material to the Financial Statements.

The Bank also publishes consolidated Financial Statements.

#### Foreign currency translation

In accordance with Article 4(1) of its Statute, the EIB uses the euro, the single currency of the Member States participating in the third stage of Economic and Monetary Union, as the unit of measure for the capital accounts of Member States and for presenting its Financial Statements.

The Bank conducts its operations in the currencies of its Member States, in euro and in non-Community currencies.

Its resources are derived from its capital, borrowings and accumulated earnings in various currencies and are held, invested or lent in the same

Foreign currency transactions are translated at the exchange rate prevailing on the date of the transaction.

The Bank's assets and liabilities denominated in currencies other than in euro are translated at closing exchange rates prevailing at the balance sheet date. The gain or loss arising from such translation is recorded in the profit and loss account.

The elements of the profit and loss accounts are translated into euro monthly on the basis of the exchange rates prevailing at the end of each month.

#### **Derivatives**

The Bank uses derivative instruments, i.e. mainly currency and interest rate swaps, as part of its asset and liability management activities to manage exposures to interest rate and foreign currency risks, including exposures arising from forecast transactions.

The majority of the Bank's swaps are concluded with a view to hedging specific bond issues. The Bank enters into currency swaps, in which, at inception the proceeds of a borrowing are converted into a different currency, mainly as part of its resource-raising operations, and, thereafter, the Bank will obtain the amounts needed to service the borrowing in the original currency. The amounts corresponding to these operations are booked as off-balance sheet items at the date of the transaction.

The Bank also enters into currency and interest rate swaps as part of its hedging operations on loans or for the global ALM position. The corresponding the properties of the global properties ofinterest is accounted for on a prorata temporis basis. The nominal amounts of these swaps are booked as off-balance sheet items at the date of the transaction.

The bank also enters into short-term currency swap contracts in order to adjust currency positions in its operational treasury in relation to its benchmark currency, the euro, and to cater for demand for currencies in conjunction with loan disbursements.

The Bank also enters into credit default swaps as part of its credit risk mitigation. The corresponding amounts are booked as off-balance sheet items at the date of the transaction.

#### A.4. Financial assets

Financial assets are accounted for using the settlement date basis.

The Bank defines cash equivalents as short-term, highly liquid securities and interest-earning deposits with original maturities of 90 days or less.

#### Treasury bills and other bills eligible for refinancing with central banks and debt securities including fixed-income securities

With a view to clarifying management of its liquid assets and consolidating its solvency, the Bank has established the following portfolio categories:

#### A.6.1. Investment portfolio

The investment portfolio consists of securities purchased with the intention of holding them to maturity. These securities are issued or guaranteed by:

- Governments of the European Union, G10 countries and their agencies;
- Supranational public institutions, including multinational development banks.

These securities are initially recorded at purchase price or more exceptionally at transfer price. The difference between entry price and redemption value is accounted for prorata temporis over the remaining life of the securities.

During 2006, the Bank has decided to phase out the investment portfolio. The bank will not make any new addition to the investment portfolio and will keep the existing portfolio lines until final maturity upon which the redemption proceeds of such matured securities will be invested in the operational portfolios described in paragraph A.6.2.

#### A.6.2. Operational portfolios

Operational money market portfolios A1 and A2

In order to maintain an adequate level of liquidity, the Bank purchases money market products with a maximum maturity of twelve months, in particular Treasury bills and negotiable debt securities issued by credit institutions. The securities in the A1 portfolio are held until their final maturity and presented in the financial statements at their nominal value. The securities in the A2 portfolio are available for sale and presented in the accounts at the lower of cost or market value. Value adjustments are recorded under item 6. Result on financial operations in the profit and loss account. During 2005, the securities in the previous A2 portfolio matured and were reinvested in the A2 AFS portfolio, which was renamed A2 as at

Treasury bills appear on the assets side of the balance sheet under item 2. Treasury bills eligible for refinancing with central banks.

Negotiable debt securities issued by credit institutions appear on the assets side of the balance sheet under item 5. Debt securities including fixedincome securities - b) issued by other borrowers.

#### - Operational bond portfolios B1, B2 and B3

The B1 'Credit Spread' portfolio comprises floating-rate and fixed-rate bonds issued or guaranteed by national governments, supranational institutions, financial institutions and corporations with a maximum residual maturity of 5 years. As at 31 December 2005, the securities in the portfolio were presented in the financial statements at their amortised cost and were held until their final maturity. As from 1 July 2006, the securities were converted into available for sale securities, and the related realised result from the conversion has been recognized in the profit and loss account under item 6. Result on financial operations. The securities are presented in the financial statements at the lower of cost or market value. Value adjustments are recorded under item 6. Result on financial operations in the profit and loss account.

The B2 'Alternative investment' portfolio comprises capital guaranteed notes, by issuers which meet the Bank's Treasury investment criteria and with coupons linked to the performance of underlying Funds of Hedge Funds with initial maturities of approximately five years. The securities are available for sale and presented in the accounts at the lower of cost or market value. Value adjustments are recorded under item 6. Result on financial operations in the profit and loss account.

The B3 'Global Fixed income' portfolio comprises listed securities with a maximum residual maturity of 10 years, issued and guaranteed by financial institutions. Securities held in this portfolio are marked to market value in the balance sheet; the corresponding value adjustment is recorded under item 6. Result on financial operations in the profit and loss account.

#### A.7. Securities borrowing and lending

In April 2003, the Bank signed an agreement for securities lending with Northern Trust Global Investment acting as an agent to lend securities from the Investment Portfolio, the B1 'Credit Spread' portfolio and the B3 'Global Fixed income' portfolio.

Securities borrowed and securities lent are recorded at the amount of cash collateral advanced or received, plus accrued interest. Securities borrowed and securities received as collateral under securities lending transactions are not recognized in the balance sheet unless control of the contractual rights that comprise these securities received is gained. Securities lent and securities provided as collateral under securities borrowing transactions are not derecognised from the balance sheet unless control of the contractual rights that comprise these securities transferred is relinquished. The Bank monitors the market value of the securities borrowed and lent on a daily basis and provides or requests additional collateral in accordance with the underlying agreements.

Fees and interest received or paid are recorded as interest income or interest expense, on an accrual basis.

#### A.8. Loans and advances to credit institutions and customers

#### A.8.1. Loans and advances

Loans and advances are included in the assets of the Bank at their net disbursed amounts. Specific value adjustments have been made for loans and advances outstanding at the end of the financial year and presenting risks of non-recovery of all or part of their amounts. Such value adjustments are held in the same currency as the asset to which they relate. Value adjustments are accounted for in the profit and loss account as 'Value adjustments on loans and advances' and are deducted from the appropriate asset items on the balance sheet.

#### A.8.2. Interest on loans

Interest on loans is recorded in the profit and loss account on an accruals basis, i.e. over the life of the loans. On the balance sheet, accrued interest is included in 'Prepayments and accrued income' under assets. Value adjustments to interest amounts on these loans are determined on a case-by-case basis by the Bank's Management and recorded under 'Specific provisions' under assets together with the relevant line item under assets.

#### A.8.3. Reverse repurchase and repurchase operations (reverse repos and repos)

The Bank enters into tripartite reverse repos for the purpose of optimising credit risk usage involved an assets held in operational portfolios.

Under a Tripartite repo a custodian/clearing agency arranges for custody, clearing and settlement of repos transactions between the Bank and a third party. They operate under a standard global master purchase agreement and provides for delivery against payment system, substitution of securities, automatic marking to market, reporting and daily administration by single agency which takes care of the risk on itself and automatic rollovers while does not insist on disclosing the identities by counterparties.

This type of operation is considered for the purposes of the Bank to be a loan (borrowing) at a guaranteed rate of interest. They are carried at the amounts of cash advanced or received, plus accrued interest and are entered on the assets side of the balance sheet under asset *item 3. Loans and advances to credit institutions – b) other loans and advances or liability item 1. Amounts owed to credit institutions – with agreed maturity dates or periods of notice.* 

Interest earned on reverse repurchase agreements and interest incurred on repurchase agreements is recognised as interest income or interest expense, over the life of each agreement.

#### A.8.4. Interest subsidies

Interest subsidies received in advance (see Note G) are deferred and recognised in the profit and loss account over the period from disbursement to repayment of the subsidised loan.

# A.9. Shares, other variable-yield securities and participating interests

### A.9.1. Shares and other variable-yield securities

Shares and other variable-yield securities are recorded at acquisition cost. At the balance sheet date, their carrying value is adjusted to the lower of cost or market value. The Bank acquires shares and other variable-yield securities when it enters into venture capital operations or infrastructure funds under the Structured Finance Facility (see Note A.15).

Investments in venture capital enterprises and infrastructure funds represent shares and other variable-yield securities acquired for the longer term in the normal course of the Bank's activities and are initially shown in the balance sheet at their original purchase cost. Based on the reports received from fund managers up to the balance sheet date, the portfolios of investments are valued on a line-by-line basis at the lower of cost or attributable net asset value ('NAV'), thus excluding any attributable unrealised gain that may be prevailing in the portfolio. The attributable NAV is determined through applying either the Bank's percentage ownership in the underlying vehicle to the NAV reflected in the most recent report or, to the extent available, the value per share at the same date, submitted by the respective Fund Manager. The attributable NAV is adjusted for events having occurred between the date of the latest available NAV and the balance sheet date to the extent that such adjustment is considered to be material. Unrealised losses due solely to administrative expenses and management fees of venture capital or infrastructure funds in existence for less than two years at the balance sheet date are not taken into consideration in determining the attributable NAV.

# A.9.2. Participating interests

Participating interests held represent medium and long-term investments and are accounted for at cost. Value impairments are accounted for, if these are other than temporary.

#### A.10. Property, furniture and equipment

 $Property, furniture\ and\ equipment\ include\ land,\ Bank-occupied\ properties,\ other\ machines\ and\ equipment.$ 

Land and buildings are stated at acquisition cost less accumulated depreciation. The value of the Bank's headquarters building in Luxembourg-Kirchberg and its buildings in Luxembourg-Hamm, Luxembourg-Weimershof and Lisbon is depreciated on the straight-line basis as set out below.

Office furniture and equipment were, until end-1997, depreciated in full in the year of acquisition. With effect from 1998, permanent equipment, fixtures and fittings, furniture, office equipment and vehicles have been recorded in the balance sheet at their acquisition cost, less accumulated depreciation.

Depreciation is calculated on the straight-line basis over the estimated life of each item purchased, as set out below:

– Buildings in Kirchberg, Hamm and Weimershof	30 years
- Building in Lisbon.	
- Permanent equipment, fixtures and fittings.	.10 years
- Furniture	,
- Office equipment and vehicles	3 vears

Works of art are depreciated in full in the year of acquisition.

#### A.11. Intangible assets

Intangible assets comprise computer software. Software development costs are capitalized if they meet certain criteria relating to identifiability, to the probability that future economic benefits will flow to the enterprise and to the reliability of cost measurement.

Internally developed software meeting these criteria is carried at cost less accumulated depreciation calculated on the straight-line basis over three years from completion.

Software purchased is depreciated on the straight-line basis over its estimated life (2 to 5 years).

#### A.12. Staff pension fund and health insurance scheme

#### A.12.1. Pension fund

The Bank's main pension scheme is a defined benefit pension scheme funded by contributions from staff and from the Bank which covers all  $employees. All \, contributions \, of the \, Bank \, and \, its \, staff \, are \, invested \, in \, the \, assets \, of \, the \, Bank. \, These \, annual \, contributions \, are \, set \, aside \, and \, accumulated \, and \, accumulated \, accumu$ as a specific provision on the liabilities side of the Bank's balance sheet, together with annual interest.

Commitments for retirement benefits are valued at least every year using the projected unit credit method, in order to ensure that the provision entered in the accounts is adequate. The latest valuation was carried out as at 30 September 2006. The main actuarial assumptions used by the actuary are set out in Note L. Actuarial surpluses do not influence provisioning and deficits result in an additional specific provision.

The main pension scheme of the European Investment Fund ('EIF') is a defined benefit scheme funded by contributions from staff and from the EIF which covers all employees. The scheme entered into force in March 2003, replacing the previous defined contribution scheme. The funds allocated to the pension scheme are in the custody of and invested by the EIB, following the rules and principles applied by EIB for its own pension scheme.

#### A.12.2. Health insurance scheme

The Bank has set up its own health insurance scheme for the benefit of staff, financed by contributions from the Bank and its employees. The health insurance scheme is managed under the same principles as the pension scheme. The latest valuation was carried out as at 30 September 2006.

#### A.13. Debts evidenced by certificates

Debts evidenced by certificates are presented in this account at their redemption amounts. Transaction costs and premiums/ discounts are amortized in the profit and loss account on a straight line basis over the life of the debt through 'accruals and deferred income' or 'prepayments and accrued income'.

 $Interest\ expense\ on\ debt\ instruments\ is\ included\ in\ {\it 'Interest\ and\ similar\ charges'}\ in\ the\ profit\ and\ loss\ account.$ 

#### A.14. Fund for general banking risks and provision for guarantees issued

#### A.14.1. Fund for general banking risks

Until 31 December 2005, the Bank identified, as a separate balance sheet item, the amounts it decided to put aside to cover risks associated with loans and other financial operations, having regard to the particular risks attached to such operations.

Starting from 2006, the Bank no longer identifies such separate balance sheet item. The decision to release it completely does not affect the ability of the Bank to cover its risks. The Bank will continue to compute the amount corresponding to the general banking risks for internal and disclosure purposes (see Note M), according to the existing methodology (see Notes S and T).

The amount corresponding to the general banking risks with respect to operations of the Structured Finance Facility is disclosed in 'Funds allocated to Structured Finance Facility' on the balance sheet.

#### A.14.2. Provision for guarantees issued

This provision is intended to cover risks inherent in the Bank's activity of issuing guarantees in favour of financial intermediaries or issued in respectof loans granted by third parties. A provision for credit losses is established if there is objective evidence that the Bank will have to incur a credit loss in respect of a given guarantee granted.

# A.15. Funds allocated to structured finance facility and to venture capital operations

# A.15.1. Funds allocated to structured finance facility

This item comprises the cumulative amount of appropriations from the annual result of the Bank, determined each year by the Board of Governors to facilitate the implementation of operations with a greater degree of risk for this new type of instrument.

# A.15.2. Funds allocated to venture capital operations

This item comprises the cumulative amount of appropriations from the annual result of the Bank, determined each year by the Board of Governors to facilitate instruments providing venture capital in the context of implementing the European Council Resolution on Growth and Employment.

Value adjustments on venture capital and structured finance operations are accounted for in the profit and loss account. Upon appropriation of the Bank's result, such value adjustments are taken into consideration for determining the amounts to be recorded in 'Funds allocated to structured  $finance\ facility'\ and\ 'Funds\ allocated\ to\ venture\ capital\ operations'.$ 

The Protocol on the Privileges and Immunities of the European Communities, appended to the Treaty of 8 April 1965 establishing a Single Council and a Single Commission of the European Communities, stipules that the assets, revenues and other property of the Bank are exempt from all direct

#### Prepayments and accrued income - Accruals and deferred income A.17.

These accounts comprise:

Prepayments and accrued income:

Expenditure incurred during the financial year but relating to a subsequent financial year, together with any income which, though relating to the financial year in question, is not due until after its expiry (principally interest on loans).

Accruals and deferred income:

Income received before the balance sheet date but relating to a subsequent financial year, together with any charges which, though relating to the financial year in question, will be paid only in the course of a subsequent financial year (principally interest on borrowings).

#### A.18. Interest and similar income

In addition to interest and commission income on loans and deposits and other revenue from the securities portfolio, the 'Interest and similar income' includes the indemnities received by the Bank for prepayments made by its borrowers. In order to maintain equivalent accounting treatment between the properties of the propincome on loans and the cost of borrowings, the Bank amortises prepayment indemnities received over the remaining life of the loans concerned.

#### A.19. Management of third-party funds

A.19.1. EIF treasury

TOTAL

The EIF treasury is managed by the Bank in accordance with the treasury management agreement signed between the two parties in December 2000.

#### A.19.2. Guarantee Fund treasury

The Commission entrusted financial management of the Guarantee Fund to the EIB under an agreement signed between the two parties in November 1994.

# A.20. Reclassification of prior year figures

Certain prior-year figures have been reclassified to conform with the current year's presentation.

#### Note B – Debt securities portfolio (in EUR '000)

In addition to asset backed securities, which represent acquisitions of interests pools of loans or receivables in connection with securitisation transactions, the debt securities portfolio is composed of the investment portfolio, the operational money market portfolios A1 and A2 and the operational bonds B1 'Credit Spread', B2 'Alternative Investment' and B3 'Global Fixed income' portfolios. As from 1 July 2006, the securities in the operational portfolio B1 were converted into Available for sale securities (Note A.6.2). The detail of these portfolios and their classification as at 31 December 2006 and 2005 are as follows:

				31	.12.2006	31.12.200
Treasury bills eligible for refinancing with						
(of which EUR '000 12 711 unlisted in 2006 a		(005)			2 551 274	2 627 12
Debt securities including fixed-income se	<b>curities</b> (listed)			10	0 826 849	12 510 409
				13	378 123	15 137 534
				Premiums/		
	GL 10 .1	Purchase		Discounts to	Value at final	
At 31.12.2006	Classification	price	Book value	be amortized	maturity	Market value
Investment portfolio	Held to Maturity	2 427 072	2 386 442	- 38 510	2 347 932	2 455 978
Operational money market portfolios:						
<ul> <li>A1: money market securities with a max. 3 month maturity</li> <li>A2: money market securities with</li> </ul>	Held to Maturity	3 470 052	3 470 052	0	3 470 052	3 470 052
a max. 18 month maturity	Available for sale	2 673 394	2 672 224	0	2 672 010	2 672 53
Operational bond portfolios:						
<ul> <li>B1: CreditSpread</li> </ul>	Available for sale	1 297 378	1 296 718	0	1 296 677	1 297 02
<ul> <li>B2: Alternative Investment</li> </ul>	Available for sale	150 000	150 000	0	150 000	155 31
<ul> <li>B3: Global Fixed Income</li> </ul>	Trading	689 674	680 290	0	684 300	680 290
Asset backed securities (Note D)	Held to Maturity	2 722 397	2 722 397	0	2 722 397	2 718 430
TOTAL		13 429 967	13 378 123	- 38 510	13 343 368	13 449 617
				Premiums/		
	GL 10 .1	Purchase		Discounts to	Value at final	
At 31.12.2005	Classification	price	Book value	be amortized	maturity	Market value
Investment portfolio Operational money market portfolios:	Held to Maturity	2 573 937	2 515 421	- 51 488	2 463 933	2 692 15
– A1: money market securities with	Held to Maturity	6 031 718	6 031 718	0	6 031 718	6 031 71
a max. 3 month maturity	,					
	Available for sale	3 093 938	3 093 938	0	3 092 164	3 093 93
<ul> <li>A2: money market securities with a max. 18 month maturity</li> </ul>	,	3 093 938	3 093 938	0	3 092 164	3 093 93
<ul> <li>A2: money market securities with a max. 18 month maturity</li> <li>Operational bond portfolios:</li> </ul>	,	3 093 938 1 106 482	3 093 938 1 106 122	- 443	3 092 164 1 105 679	
<ul> <li>A2: money market securities with a max. 18 month maturity</li> <li>Operational bond portfolios:</li> <li>B1: CreditSpread</li> </ul>	Available for sale					1 108 12
<ul> <li>A2: money market securities with</li> </ul>	Available for sale  Held to Maturity	1 106 482	1 106 122		1 105 679	3 093 93 1 108 12 150 65 455 61

The Bank enters into collateralized securities lending transactions that may result in credit exposure in the event that the counterparty to the transaction is unable to fulfill its contractual obligations. The Bank controls credit risk associated with these activities by monitoring counterparty credit exposure and collateral values on a daily basis and requiring additional collateral to be deposited with or returned to the Bank when deemed necessary.

The security lending activity amounts to EUR '000 842 740 at the end of December 2006 (2005: EUR '000 799 081).

15 204 037

# Note C – Loans and advances to credit institutions – other loans and advances (in EUR '000)

The Bank enters into collateralized reverse repurchase and repurchase agreements transactions that may result in credit exposure in the event that the counterparty to the transaction is unable to fulfill its contractual obligations. The Bank controls credit risk associated with these activities by monitoring counterparty credit exposure and collateral values on a daily basis and requiring additional collateral to be deposited with or returned to the Bank when deemed necessary.

	31.12.2006	31.12.2005
Term deposits	8 957 707	12 640 381
Tripartite reverse repos(*)	5 539 922	10 799 895
	14 497 629	23 440 276

(\*) These operations are carried out with a third-party custodian who undertakes, on the basis of a framework contract, to guarantee compliance with the contractual terms and conditions, notably with respect to:

- 51 931

15 075 012

15 316 923

- delivery against payment,

15 137 534

- verification of collateral,
- the collateral margin required by the lender which must always be available and adequate, with the market value of the securities being verified daily by the said custodian,
- organisation of substitute collateral provided that this meets all the contractual requirements.

# Note D - Summary statement of loans and guarantees

#### D.1. Aggregate loans granted (in EUR '000)

Aggregate loans granted comprise both the disbursed and undisbursed portions of loans. The analysis is as follows:

	To intermediary credit institutions	Directly to final beneficiaries	Total 2006	Total 2005
Disbursed portion	114 581 860	140 034 385	254 616 245	244 147 423
Undisbursed loans	11 247 729	42 324 173	53 571 902	48 268 241
Aggregate loans granted	125 829 589	182 358 558	308 188 147	292 415 664
Asset backed securities [Note B]			2 722 397	1 784 718
Aggregate loans including asset backed securities [Note U]			310 910 544	294 200 382

#### D.2. Statutory ceiling on lending and guarantee operations (in EUR '000)

Under the terms of Article 18 (5) of the Statute, the aggregate amount outstanding at any time of loans and guarantees granted by the Bank must not exceed 250% of its subscribed capital.

The present level of capital implies a ceiling of EUR 409 billion in relation to aggregate loans and guarantees furnished; these currently total EUR 314 billion and are broken down as follows:

	31.12.2006	31.12.2005
Aggregate loans granted	308 188	292 416
Aggregate venture capital operations	2 605	2 204
Aggregate guarantees furnished in respect of loans granted by third parties and venture capital operations	68	135
Aggregate asset backed securities	2 722	1 785
Aggregate infrastructure funds	145	0
	313 728	296 540

#### D.3. Specific provision for loans (in EUR million)

Movements in the specific provision are detailed below:

	31.12.2006	31.12.2005
Provision at beginning of the year	272 000	235 000
Use for the year	- 189 171 <sup>(**)</sup>	0
Allowance during the year	3 767	37 000 (*)
Foreign exchange adjustment	321	0
Provision at end of the year	86 917	272 000

<sup>(\*)</sup> the amount of EUR '000 37 000 comprises EUR '000 15 000 for additional specific provisions for loan and EUR '000 22 000 with regards for an existing provision for guarantees issued which have been converted into loans during 2005.

# Note E – Shares and other variable-yield securities and participating interests

# E.1. Shares and other variable-yield securities (in EUR '000)

This item comprises:

	Venture Capital Operations	EBRD Shares	Shares acquired to guarantee recovery of loans and advances	Infrastructure funds	TOTAL
Cost					
At 1 January 2006	1 218 873	157 500	42 794	0	1 419 167
Net additions	132 330	0	0	23 447	155 777
Foreign exchange adjustments	0	0	319	0	319
At 31 December 2006	1 351 203	157 500	43 113	23 447	1 575 263
Value adjustments					
At 1 January 2006	- 333 181	0	- 27 305	0	- 360 486
Net additions	2 227	0	6 147	0	8 374
At 31 December 2006	- 330 954	0	- 21 158	0	- 352 112
Net book value					
At 31 December 2006	1 020 249	157 500	21 955 (2)	23 447 <sup>(3)</sup>	1 223 151
At 31 December 2005	885 692	157 500	15 489	0	1 058 681

<sup>(1)</sup> The amount of EUR '000 157 500 (2005: EUR '000 157 500) corresponds to the capital paid in by the Bank as at 31 December 2006 with respect to its subscription of EUR '000 600 000 to the capital of the EBRD. The Bank holds 3.03% of the subscribed capital.

<sup>(\*\*)</sup> the amount of EUR '000 189 171 was released following the sale during 2006 of loan assets for which a specific provision has previously been established. The sale of those loan assets resulted in a realised loss of EUR '000 109 816.

As at 31 December 2006 the share of underlying net equity of the Bank in EBRD amounts to EUR 298.5 million (2005: 208.5 million). This is based on the audited 2005 financial statements prepared in accordance with International Financial Reporting Standards.

In EUR million	% held	Total own funds	Total net result	Balance sheet	
EBRD (31.12.2004)	3.03	6 882.7	401.6	22 031.5	
EBRD (31.12.2005)	3.03	9 852.8	1 525.6	28 378.5	

<sup>(2)</sup> The total number of Eurotunnel shares held by the Bank as at 31.12.06 is 58 971 193, valued at EUR '000 21 955.

#### E.2. Participating interests

The account 'participating interests' for an amount of EUR '000 276 989 (2005 – EUR '000 280 157) corresponds to the capital paid in by the Bank in respect of its subscription (EUR '000 1 224 000) to the capital of the European Investment Fund, with its registered office in Luxembourg.

The Bank holds 61.20% (2005 – 61.90%) of the subscribed capital of the EIF.

During 2006, the Banksold a total of 14 EIF shares. With regard to the remaining 776 EIF shares, the EIB is offering to buy these shares from the EIF's other shareholders under a Replacement Share Purchase Undertaking at a price per share of EUR '000 306. This price corresponds to the part of each share in the called capital of the EIF, increased by the share premium account, the statutory reserves, the disclosed unrealised gains in venture capital operations, the profit brought forward and the profit of the year. Given that the dividend for the year will still be due to the other shareholders, the dividend decided will be deducted from the price determined as described above.

The nominal value of the put option granted to EIF minority shareholders, shown as an off – balance sheet item, EUR '000 237 141 has been calculated on the basis of the 2005 audited EIF statutory accounts.

Note F - Property, furniture, equipment and intangible assets (in EUR '000)

	Land	Luxembourg buildings	Lisbon building	Furniture and equipment	Total Property, furniture and equipment	Total intangible assets
Historical cost						
At 1 January 2006	10 085	207 141	349	43 686	261 261	11 155
Additions	0	40 709	0	13 456	54 165	2 235
Disposals	0	0	0	- 4 643	- 4 643	- 6 350
At 31 December 2006	10 085	247 850	349	52 499	310 783	7 040
Accumulated depreciation						
At 1 January 2006	0	- 70 953	- 280	- 15 653	- 86 886	- 5 009
Depreciation	0	- 4 734	- 14	- 9 195	- 13 943	- 3 250
Disposals	0	0	0	4 643	4 643	6 350
At 31 December 2006	0	- 75 687	- 294	- 20 205	- 96 186	- 1 909
Net book value						
At 31 December 2006	10 085	172 163	55	32 294	214 597	5 131
At 31 December 2005	10 085	136 188	69	28 033	174 375	6 146

All of the land and buildings are used by the Bank for its own activities. The Luxembourg buildings category includes cost relating to the construction of the new building for EUR '000 105 843 (2005: EUR '000 65 134), expected to be completed in 2008.

# Note G - Interest subsidies received in advance (in EUR '000)

Part of the amounts received from the European Commission through EMS (European Monetary System) arrangements has been made available as a long-term advance which is entered on the liabilities side under item 3. Other liabilities - a) interest subsidies received in advance, and comprises:

- amounts in respect of interest subsidies for loans granted for projects outside the Union, under Conventions signed with the ACP States and Protocols concluded with the Mediterranean Countries:
- interest subsidies, concerning certain lending operations put in place within the Union from the Bank's own resources, made available in conjunction with the EMS under Council Regulation (EEC) No 1736/79 of 3 August 1979 and in conjunction with the financial mechanism established by the EFTA Countries under the EFTA Agreement signed on 2 May 1992:
- amounts received in respect of interest subsidies for loans granted from EC resources under Council Decisions 78/870/EEC of 16 October 1978 (New Community Instrument), 82/169/EEC of 15 March 1982 and 83/200/EEC of 19 April 1983 and under Council Regulation (EEC) No 1736/79 of 3 August 1979 as amended by Council Regulation (EEC) No 2790/82 of 18 October 1982.

Note H - Sundry debtors and sundry creditors (in EUR '000)

31.12.2006	31.12.2005
26 406	31 533
167 797	76 182
305 989	325 051
44 528	35 280
10 492	10 078
34 109	34 814
589 321	512 938
31.12.2006	31.12.2005
416 478	589 147
428 025	514 019
187 532	184 176
76 151	67 671
115 341	36 810
95 694	36 317
16 748	15 141
1 335 969	1 443 281
	26 406 167 797 305 989 44 528 10 492 34 109 589 321 31.12.2006 416 478 428 025 187 532 76 151 115 341 95 694 16 748

<sup>(\*)</sup> The Bank has entered into arrangements with an external financial institution, whereby permanently employed staff members may be granted staff loans in accordance with the Bank's staff regulations. The same interest rates, terms and conditions are applicable to all said employees.

<sup>(3)</sup> The amount EUR '000 23 447 net additions in 2006 includes an amount of EUR '000 850, which was previously classified as loans and advances to credit institutions.

Note I – Prepayments and accrued income – Accruals and deferred income (in EUR '000)

	31.12.2006	31.12.2005
Prepayments and accrued income:		
Interest and commission receivable	2 209 892	2 076 357
Deferred borrowing charges	538 062	354 413
Investment Facility's commission receivable	33 912	32 455
Other	2 356	2 436
	2 784 222	2 465 661

	31.12.2006	31.12.2005
Accruals and deferred income:		
Interest and commission payable	2 889 142	3 088 445
Deferred loan proceeds	258 232	332 074
Deferred borrowing proceeds	919 042	892 569
HIPC initiative	50 460	55 145
Personnel costs payable	5 266	4 443
External mobility costs	0	654
Other	31 214	27 455
	4 153 356	4 400 785

Note J - Amounts owed to credit institutions with agreed maturity dates or periods of notice (in EUR '000)

	31.12.2006	31.12.2005
Short-term borrowings	212 852	382 900
Promissory notes issued in respect of paid-in capital of EBRD	6 075	10 125
	218 927	393 025

# Note K – Debts evidenced by certificates as at 31 December (in EUR '000)

In its financing activity, one of the Bank's objectives is to align its funding strategy with the funds required for the loans granted, notably in terms of currencies. The below table discloses the details per currency of debts outstanding at December 31, 2006, together with the cumulated notional amount of currency swaps associated with the debts issued, whose goal is to transform the initial currency of the debt into a new currency in line with the currency of the loan. The last column of the table indicates the total amount of debts per currency, taking into account the economic effect brought by the currency swaps in order to disclose a net exposure per currency of the debts outstanding at December 31, 2006.

			BORROWINGS			CURREN	ICY SWA	PS AMOUNTS		NET AM	OUNT
					_	payable	e (+) / or ı	receivable (–)			
Payable in	Outstanding at 31.12.2005	Average rate	Outstanding at 31.12.2006	Average rate	Due dates	31.12.2005	Average rate	31.12.2006	Average rate	Outstanding at 31.12.2005	Outstanding at 31.12.200
EUR	97 603 483	4.30	101 037 680	4.12	2007/2045	38 997 550 +	2.51	48 677 053 +	3.50	136 601 033	149 714 73
GBP	58 797 480	5.40	58 233 751	5.28	2007/2054	16 770 035 -	5.25	17 192 832 -	5.40	42 027 445	41 040 919
DKK	53 616	5.00	402 360	2.40	2010/2026	510 722 +	2.16	252 499 +	3.52	564 338	654 859
SEK	954 892	4.34	1 235 012	4.31	2007/2025	809 960 +	1.67	563 888 +	3.01	1 764 852	1 798 900
USD	67 957 589	4.03	60 291 687	4.40	2007/2045	10 975 898 -	4.19	12 528 476 -	5.05	56 981 691	47 763 211
CHF	2 958 009	3.35	3 288 692	3.12	2007/2036	368 555 -	0.00	1 063 521 -	0.00	2 589 454	2 225 17
JPY	7 082 923	1.87	6 619 308	1.15	2007/2036	1 856 928 -	0.17	5 826 549 -	0.27	5 225 995	792 759
NOK	425 798	6.03	782 957	4.99	2007/2025	226 675 -	2.41	410 529 -	3.56	199 123	372 428
CAD	400 729	6.20	261 763	5.80	2008/2045	69 289 -	0.00	55 625 -	0.00	331 440	206 138
AUD	2 365 138	5.29	3 592 062	5.45	2007/2021	2 325 719 -	0.00	3 545 929 -	0.00	39 419	46 133
CZK	1 232 383	4.73	1 193 006	4.68	2007/2030	1 177 699 +	2.01	1 837 287 +	2.43	2 410 082	3 030 293
HKD	714 961	5.57	1 038 975	4.24	2007/2019	714 961 -	0.00	1 030 698 -	0.00	0	8 27
NZD	1 576 144	6.22	2 142 056	6.25	2007/2014	1 576 144 -	0.00	2 142 056 -	0.00	0	(
ZAR	1 501 592	9.36	1 254 633	8.97	2007/2018	846 867 -	9.53	697 015 -	10.64	654 725	557 618
HUF	1 265 472	7.59	1 187 592	7.57	2007/2015	966 721 -	6.09	725 837 -	7.98	298 751	461 755
PLN	621 526	6.43	594 075	6.12	2008/2026	116 726 +	4.40	307 098 +	4.04	738 252	901 173
MXN	190 973	9.25	135 967	9.13	2007/2015	190 973 -	0.00	135 967 -	0.00	0	(
TWD	693 026	2.25	375 134	1.03	2007/2013	693 026 -	0.00	375 134 -	0.00	0	(
TRY	1 449 861	12.70	2 034 897	12.64	2007/2016	1 449 861 -	0.00	2 034 897 -	0.00	0	(
ISK	241 384	7.17	563 728	7.53	2007/2011	241 384 -	0.00	563 728 -	0.00	0	(
BGN	51 117	4.88	153 390	4.14	2009/2009	51 117 -	0.00	153 390 -	0.00	0	(
MTL	23 294	3.80	23 294	3.80	2009/2009	23 294 -	0.00	23 294 -	0.00	0	(
SIT	16 701	4.75	16 692	4.75	2014/2014	16 701 -	0.00	16 692 -	0.00	0	(
SKK	105 138	4.90	116 926	4.84	2023/2028	124 076 +	8.29	53 492 -	0.00	229 214	63 434
Total	248 283 229		246 575 637			2 372 585+		3 062 164+			

The redemption of certain borrowings is indexed to stock exchange indexes (historical value: EUR 30 million). All such borrowings are hedged in full through swap operations.

# Note L – Provisions for liabilities and charges – staff pension fund and health insurance scheme (in EUR '000)

The Defined Benefit Obligation in respect of future retirement and health insurance benefits was valued as at 30 September 2006 by an independent actuary using the projected unit credit method. The actuarial valuation was updated as at 31 December 2006 with an extrapolation ('roll forward' method) for the last 3 months of 2006, using the prevailing

market rates of 31 December 2006 and following assumptions (for the staff pension and medical plan):

- a discount rate of 4.76% (2005: 4.31%) for determining the actuarial present value of benefits accrued in the pension and health insurance schemes, corresponding to a 14.9 year duration (2005:15.4 year duration):
- a retirement age of 62 (same as 2005);

- a combined average impact of the increase in the cost of living and career progression of 3.5% (same as 2005);
- probable resignation of 3% up to age 55 (same as 2005);
- a rate of adjustment of pensions of 1.5% per annum (same as 2005);
- in the light of past experience, the Bank estimates that the overall expected remuneration of post-employment reserves are set as a rate of 1.5% above the discount rate (same as 2005);
- use of the LPP 2000 actuarial tables (same as 2005);
- a medical cost inflation rate of 3.5% per annum (same as 2005).

The provisions for liabilities and charges for these schemes are adjusted when needed (Note A.12.1) according to the actuarial valuation, as per the tables below. These adjustments have been accounted for in 2006 and are disclosed in the Profit and Loss account under staff costs.

The staff pension fund provision is as follows (in EUR '000):

	31.12.2006	31.12.2005
Staff Pension Plan:		
Provision at beginning of the year	764 628	647 724
Payments made during the year	- 28 191	- 25 791
Provision for actuarial deficit	0	53 612
Contribution arising from measures with a		
social character	10 800	11 300
Annual contributions and interest	125 264	77 783
Sub Total	872 501	764 628
Management Committee Pension Plan	31 175	28 478
Provision at 31 December	903 676	793 106

The above figures do not include the liability towards members of staff in respect of the Optional Supplementary Provident Scheme (a contributory defined benefit pension scheme). The corresponding amount of EUR 188 million (2005: EUR 184 million) is classified under 'Sundry creditors' [Note H].

The health insurance scheme provision is as follows (in EUR '000):

	31.12.2006	31.12.2005
Provision at beginning of the year	67 671	60 829
Payments made during the year	- 6 474	- 6 887
Provision for actuarial deficit	0	1 337
Contribution arising from measures with a		
social character	1 000	0
Annual contributions and interest	13 954	12 392
Provision at 31 December	76 151	67 671

# Note M – Fund for general banking risks (in EUR '000)

Movements in the Fund for general banking risks are detailed below:

	31.12.2006	31.12.2005
Fund at beginning of the year	975 000	915 000
Transfer for the year	-975 000	60 000
Fund at end of the year	0	975 000

In line with Note A.14.1, the Bank no longer identifies the fund for general banking risks as a separate balance sheet item but continues to compute the amount corresponding to the fund, accordingly to last year methodology for disclosure purpose.

Evaluation of the amount representative of general banking risks:

		31.12.200	6 31.12.2005
		1 000 000	975 000 (**)

<sup>(\*)</sup> Of which EUR '000 35 700 for Structured Finance Facility operations

#### (\*\*) Of which EUR '000 40 000 for Structured Finance Facility operations

# Note N – 'Interest and similar income' and 'Interest and similar charges'

#### N.1. Net interest income (in EUR '000)

	31.12.2006	31.12.2005
Interest and similar income		
Cash in hand, balance with central banks and post office banks	1 029	428
Treasury bills eligible for refinancing with central banks and debt securities including fixed income securities	480 963	357 502
Loans and advances to credits institutions and	400 703	337 302
customers	11 590 380	9 736 069
Other	224 676	194 932
TOTAL	12 297 048	10 288 931
Interest expense and similar charges		
Amounts owed to credit institutions	- 9 782	- 13 624
Debts evidenced by certificates	- 10 286 744	- 8 368 903
Other	- 237 444	- 160 453
TOTAL	- 10 533 970	- 8 542 980
Net interest income	1 763 078	1 745 951

#### N.2. Geographical analysis of 'Interest and similar income' (in EUR '000)

[item 1 of the profit and loss account]	31.12.2006	31.12.2005
Germany	2 064 696	1 700 037
Spain	1 383 077	1 074 982
France	1 268 043	1 105 099
Italy	1 109 762	916 899
United Kingdom	1 049 415	1 046 542
Portugal	637 323	589 135
Greece	514 423	487 562
Austria	231 919	164 940
Poland	213 364	143 044
Finland	183 542	148 818
Denmark	157 826	153 270
Belgium	156 679	137 666
Netherlands	148 943	128 037
Czech Republic	145 099	117 627
Ireland	124 705	100 789
Hungary	124 049	73 339
Sweden	106 849	108 983
Slovenia	43 865	38 336
Slovak Republic	41 617	40 898
Luxembourg	36 915	24 732
Cyprus	25 426	20 969
Latvia	11 773	7 126
Lithuania	7 621	8 150
Estonia	5 688	5 078
Malta	339	366
	9 792 958	8 342 424
Outside the European Union	792 035	719 131
	10 584 993	9 061 555
Income not analysed (1)	1 712 055	1 227 376
	12 297 048	10 288 931
(1) In some not an absent.		
(1) Income not analysed:		
Revenue from investment portfolio securities	202 150	176 264
Revenue from short-term securities	352 995	255 740

		1 712 055	1 227 376
Re	evenue from money-market operations	1 156 910	795 372
Re	evenue from short-term securities	352 995	255 740
se	curities	202 150	176 264
Ke	evenue from investment portfolio		

#### Note O - 'Commission income' and 'Commission expense' (in EUR '000)

[item 4 of the profit and loss account]	31.12.2006	31.12.2005
Commission income		
Investment Facility / Cotonou	33 912	32 455
Other Community institutions	19 531	23 661
	53 443	56 116
Commission expense	-9 046	-8 545

#### Note P - General administrative expenses (in EUR '000)

[item 8 of the profit and loss account]	31.12.2006	31.12.2005
Salaries and allowances (*)	145 715	138 360
Welfare contributions and other social costs	123 766	115 298 (**)
Staff costs	269 481	253 658
Other general administrative expenses	69 366	64 064
	338 847	317 722

The number of persons employed by the Bank was 1 369 at 31 December 2006 (1 324 at 31 December 2005).

- (\*) of which the amount for members of the Management Committee is EUR '000 2 597 at 31 December 2006 and EUR '000 2 634 at 31 December 2005.
- (\*\*) of which an amount of EUR '000 40 520 that was provisioned due to actuarial gains and losses in the post – employment benefit plans and health medical scheme.

### Note Q – Special deposits for service of borrowings

This item represents the amount of coupons and bonds due, paid by the Bank to the paying agents, but not yet presented for payment by the holders of bonds issued by the Bank.

# Note R – Estimated present value of financial instruments

The Bank records balance sheet financial instruments on the basis of their historical cost in foreign currency (apart from the operational portfolio) representing the amount received in the case of a liability or the amount paid to acquire an asset. The present value of the financial instruments (mainly loans, treasury, securities and borrowings after long-term interest rate or currency swaps) entered under assets and liabilities compared with their accounting value is shown in the table below:

	ASSETS	ASSETS		LIABILITIES	
At 31 December 2006 (in EUR million)	net accounting value	present value	accounting value	present value	
Loans	257 339	256 728			
Investment portfolio	2 386	2 456			
Liquid assets	14 530	14 615			
Borrowings after swaps			241 833	241 387	
Total 2006	274 255	273 799	241 833	241 387	

	ASSETS	ASSETS		
At 31 December 2005 (in EUR million)	net accounting value	present value	accounting value	present value
Loans	245 932	250 767		
Investment portfolio	2 515	2 692		
Liquid assets	25 696	25 698		
Borrowings after swaps			242 679	246 619
Total 2005	274 143	279 157	242 679	246 619

The method of calculation of the present value of the financial instruments making up the assets and liabilities is based on the cash flows of the instruments and of the funding curve of the Bank. The curve reflects the cost of financing of the Bank at the end of the year.

# Note S - Financial risk management

This section presents information about the Bank's exposure to and its management and control of risks, in particular the primary risks associated with its use of financial instruments. These are:

- credit risk.
- interest rate risk,
- liquidity risk,
- exchange rate risk.

#### S.1. Credit risk

Credit risk concerns mainly the Bank's lending activity and, to a lesser extent, treasury instruments such as fixed-income securities held in the investment and operational portfolios, certificates of deposit and interbank term deposits.

The credit risk associated with the use of derivatives is also analysed hereafter in the 'Derivatives' section [Note T].

Management of credit risk is based, firstly, on the degree of credit risk vis-à-vis counterparties and, secondly, on an analysis of the solvency of counterparties.

As regards lending, treasury and derivatives operations, credit risk is managed by an independent Risk Management Directorate under the direct responsibility of the Management Committee. The Bank has thus established an operationally independent structure for determining and monitoring credit risk.

#### S.1.1. Loans

In order to limit the credit risk on its loan portfolio, the Bank lends only to counterparties with demonstrated creditworthiness over the longer term and sound guarantees.

In order efficiently to measure and manage credit risk on loans, the Bank has graded its lending operations according to generally accepted criteria, based on the quality of the borrower, the guarantee and, where appropriate, the guarantor.

The structure of guarantors and borrowers relating to the loan portfolio as at 31 December 2006 is analysed below (in EUR million), including undisbursed portions:

Within the European Union

Borrower	Guarantor (1)	Member States	Public institutions	Zone 'A' banks	Corporates	Total 2006	Total 2005
Member States		20 867	0	0	0	20 867	21 342
Public institutions		17 498	30 505	1 585	3 938	53 526	52 487
Zone 'A' banks		12 462	43 809	43 823	17 023	117 117	114 015
Corporates		16 949	5 498	28 881	39 269	90 597	78 785
Total 2006 (1)		67 776	79 812	74 289	60 230	282 107(2)	
Total 2005 (1)		67 182	78 354	68 067	53 026		266 629

- (1) This amount includes loans for which no formal guarantee independent from the borrower and the loan itself was required for a total of EUR 73 905 million as at 31 December 2006 (2005: EUR 49 108 million), the borrower's level of solvency itself representing adequate security. In the event of certain occurrences, appropriate contractual clauses ensure the Bank's right to access independent security.
- (2) This amount includes loans (EUR 2 911 million) authorised under the second paragraph of Article 18(1) of the Statute, located outside the territory of Member States of the Union, but offering benefits for the Union are considered as related to loans within the Union.
  - It also excludes EUR 2 470 million of loans in the 10 new Member States, which remain under the EC Mandates (2005: EUR 3 064 million).

#### Outside the European Union

Secured by:	31.12.2006	31.12.2005
Member States	1 339	1 503
Community budget	24 735(*)	25 233 <sup>(*)</sup>
Facilities	2 730	835
Total	28 804(**)	27 571 <sup>(**)</sup>

- (\*) of which EUR 2 763 million in risk-sharing operations as explained below (2005: EUR 2 862 million).
- (\*\*) which includes EUR 2 470 million of loans in the 10 new Member States which remain under the EC Mandates (2005: EUR 3 064 million).

Loans outside the Community (apart from those under the Pre-Accession Facility and the Mediterranean Partnership Facility – the "Facilities") are, in the last resort, secured by guarantees of the Community budget or the

Member States (loans in the ACP Countries and the OCT). In all regions (South Africa, non-member Mediterranean Countries, Central and Eastern Europe, Asia and Latin America), apart from the ACP Countries and the OCT, in the case of loans secured by a sovereign guarantee, all risks are, in the last resort, covered by the Community budget.

The agreements decided by the Council of the European Union on 14 April 1997 (Decision 97/256/EC) introduced the concept of risk sharing whereby certain Bank loans are secured by third-party guarantees with respect to the commercial risk, the budgetary guarantee applying in the case of political risks solely arising from currency non-transferability, expropriation, war and civil disturbance.

Loans granted under the Facilities (EUR 2 730 million) are not secured by guarantees of the Community budget or the Member States. Therefore, lending under the Facilities is from the Bank's own resources and at the Bank's own risk.

# LOANS FOR PROJECTS OUTSIDE THE UNION (in EUR million)

(including loans in the new Member States before accession)

# BREAKDOWN OF LOANS BY GUARANTEE AS AT 31 DECEMBER

AGREEMENT	Outstanding 31.12.2006	Outstanding 31.12.2005	AGREEMENT	Outstanding 31.12.2006	
75% Member States global guarantee			70% Community budget guarantee		
<ul> <li>ACP/OCT Group 3<sup>rd</sup> Lomé Convention</li> </ul>	12	31	– South Africa - 375m - Decision 29.01.97	197	239
– ACP/OCT Group 4 <sup>th</sup> Lomé Convention	290	390	– ALA II - 900m	313	428
<ul> <li>ACP/OCT Group 4<sup>th</sup> Lomé Convention / 2<sup>nd</sup> Financial Protocol</li> </ul>	657	862	– ALA interim (70% guarantee: risk sharing) - 122m	35	52
Total 75% Member States global guarantee	959	1 283	– Bosnia-Herzegovina - 100m 99/2001	97	99
			<ul><li>Euromed (EIB) - 2 310m - Decision 29.01.97</li></ul>	1 162	1 355
75% Member States guarantee			– FYROM - 150m - 1998/2000	133	139
Cotonou partnership agreement	380	220	<ul><li>– CEEC - 3 520m - Decision 29.01.97</li></ul>	2 022	2 276
Total 75% Member States guarantee	380	220	Total 70% Community budget guarantee	3 959	4 588
Total Member States guarantee	1 339	1 503	570 5		
			65% Community budget guarantee	600	726
100% Community budget guarantee			- South Africa - 825m - 7/2000-7/2007	690	736
– South Africa - 300m - BG Decision 19.06.95	103	130	- ALA III - 2 480m - 2/2000-7/2007	1 528	1 374
– ALA I - 750m	177	244	- Euromed II - 6 520m - 2/2000-1/2007	6 024	6 019
– ALA interim (100% guarantee) - 153m	40	65	<ul> <li>South Eastern Neighbours – 9 185m</li> <li>2/2000-7/2007</li> </ul>	8 458	7 477
– CEEC - 1bn - BG Decision 29.11.89	169	226	– Turkey special action – 450m – 2001-2006	356	424
– CEEC - 3bn - BG Decision 02.05.94	930	1 092	– Turkey TERRA- 600m - 11/1999-11/2002	589	596
– CEEC - 700m - BG Decision 18.04.91	36	71	Total 65% Community budget guarantee	17 645	16 626
– Russia - 100 m - 2/2002-2/2004	84	85	, , ,		
Total 100% Community budget guarantee	1 539	1 913	Total Community budget guarantee	24 735	25 233
			Facilities		
75% Community budget guarantee	4 424	1.006	- Pre-Accession Facility II - 2000/2006	2 730	835
- Mediterranean Protocols	1 431	1 906	Total Facilities	2 730	835
– Yugoslavia - Art 18 (1984)	3	4			
- Yugoslavia - 1st Protocol	6	7	TOTAL	28 804	27 571
- Yugoslavia - 2 <sup>nd</sup> Protocol	71	98			,
- Slovenia - 1st Protocol	81 1 503	91			
Total 75% Community budget guarantee	1 592	2 106			

# Collateral on loans (EUR million)

Among other credit mitigant instruments, the Bank also uses pledges of financial securities. These pledges are formalized through a Pledge Agreement, enforceable in the relevant jurisdiction. The portfolio of collateral received in pledge contracts amounts to EUR 8 940 million, with the following composition:

			Во	onds			Equities & Funds	Cash To	otal 2006
Moody's or equivalent rating	Se Govt Supranational Agency		Secured Bonds (Pfandbriefe, Cedulas)	Bank and Corporate Bonds	ABS				
Aaa	1 192	6	77	139	336	610	0	0	2 360
Aa1 to Aa3	1 168	0	0	0	913	0	0	0	2 081
A1	1 668	0	576	0	658	0	0	0	2 902
Below A1	1 002	0	0	0	55	0	0	0	1 057
Non-Rated	0	0	0	0	236	0	151	153	540
Total 2006	5 030	6	653	139	2 198	610	151	153	8 940

<sup>(1)</sup> Bonds are valued at their market value.

#### Loan Financial Collateral (in EUR million) (1) **Equities & Bonds Funds** Cash Total 2005 Secured Bonds Bank and Moody's or (Pfandbriefe, Corporate equivalent rating **Govt Supranational** Agency Cedulas) Bonds ABS 119 310 Aaa 1 136 229 91 2 3 9 7 0 0 4 282 2 245 3 042 Aa1 to Aa3 0 666 14 117 0 0 0 0 0 0 8 0 0 104 Α1 96 0 Below A1 0 0 0 0 0 0 0 1 162 1 162 Non-Rated 155 0 0 0 276 0 141 172 744 Total 2005 9 3 3 4 4 794 711 229 757 133 2 3 9 7 141 172

A breakdown of disbursed loans outstanding, including assets backed securities (in EUR million) at 31 December according to the sectors in which borrowers are engaged is set out below:

	Maturity								
Sector:	not more than 1 year	1 year to 5 years	more than 5 years	Total 2006	Total 2005				
Energy	2 288	9 464	12 906	24 658	24 983				
Transport	3 276	16 486	60 651	80 413	75 893				
Telecommunications	1 748	4 186	1 927	7 861	7 714				
Water, sewerage	1 175	4 744	9 776	15 695	14 391				
Miscellaneous infrastructure	769	3 553	11 317	15 639	15 388				
Agriculture, forestry, fisheries	19	113	106	238	295				
Industry	1 804	8 902	4 432	15 138	15 262				
Services	202	1 829	6 438	8 469	7 800				
Global loans	5 425	30 470	39 737	75 632	72 108				
Health, education	175	2 231	11 190	13 596	12 098				
TOTAL 2006	16 881	81 978	158 480	257 339					
TOTAL 2005	17 280	78 503	150 149		245 932				

#### S.1.2. Treasury

The credit risk associated with treasury (securities, commercial paper, term accounts, etc.) is rigorously managed through selecting first-class counterparties and issuers

Limits governing the structure of the securities portfolio and outstanding treasury instruments have been laid down by Management, in particular on the basis of the ratings awarded to counterparties by the rating agencies (these limits are reviewed regularly by the Risk Management Directorate).

The table below provides a percentage breakdown of the credit risk associated with the securities portfolio and treasury instruments in terms of the credit rating of counterparties and issuers (as at 31 December):

Securities Treasury Moody's or equivalent rating portfolio % instruments % Long-term rating: 2006 2005 2006 2005 53 57 2 5 Aaa Aa1 to Aa3 40 33 68 51 5 2 18 16 2 20 Below A1 5 0 Short-term rating: A-1+P-1 0 3 12 8 Total 100 100 100 100

As part of its treasury management activities, the Bank holds investments in capital guarantee notes, the coupons of which embed options on the performance of funds of hedge funds. At 31 December 2006, the total nominal amount of such notes stood at EUR 150 million and are part of the Securities portfolio.

<sup>(1)</sup> Bonds are valued at their market value.

# Collateral on Treasury transactions (EUR million)

Part of the Treasury transactions are tripartite reverse repos, for an amount of EUR 5 540 million (2005: EUR 10 800 million). These transactions are governed by a Tripartite Agreement, the exposure is fully collateralised, with daily margin calls. The market value of the collateral portfolio at 31 December 2006 amounts to EUR 5 886 million (2005: EUR 11 610 million), with the following classification:

Tripartite Agreements Collateral (in EUR million)								
<u> </u>			Bond	s			Total 2006	
Moody's or equivalent rating	Govt	Supranational	Agency	Secured Bonds (Pfandbriefe, Cedulas)	Bank and Corporate Bonds	ABS		
Aaa	281	699	68	40	806	1 243	3 137	
Aa1 to Aa3	206	0	113	0	2 094	7	2 420	
A1	12	0	0	0	226	1	239	
Below A1	30	0	0	0	60	0	90	
Non-Rated	0	0	0	0	0	0	0	
Total 2006	529	699	181	40	3 186	1 251	5 886	

Tripartite Agreements Collateral (in EUR million)									
			Bond	s			Total 2005		
Moody's or equivalent rating	Govt	Supranational	Agency	Secured Bonds (Pfandbriefe, Cedulas)	Bank and Corporate Bonds	ABS			
Aaa	729	780	324	150	2 021	2 083	6 087		
Aa1 to Aa3	927	0	520	22	2 246	46	3 761		
A1	288	0	1	0	760	4	1 053		
Below A1	603	0	0	0	104	2	709		
Non-Rated	0	0	0	0	0	0	0		
Total 2005	2 547	780	845	172	5 131	2 135	11 610		

# S.1.3. Securities lending

The market value of the bonds lent in the securities lending activities amounts to EUR 851 million at 31 December 2006 (2005: 851 million). These transactions are governed by an agreement signed with Northern Trust Global Investment, the exposure is fully collateralised, with daily margin calls. The market value of the collateral portfolio at 31 December 2006 amounts to EUR 877 million (2005: 861 million), with the following classification:

Securities Lending Collateral (in EUR million)									
			Bonds			Time Deposit	Total 2006		
At 31.12.06  Moody's or equivalent rating	Govt	Supranational	Agency	Secured Bonds (Pfandbriefe, Cedulas)	Certificate of Deposits				
Aaa	457	0	0	0	27	9	493		
Aa1 to Aa3	13	0	0	0	18	224	255		
A1	2	0	0	0	27	100	129		
Below A1	0	0	0	0	0	0	0		
Non-Rated	0	0	0	0	0	0	0		
Total 2006	472	0	0	0	72	333	877		

Securities Lending Collateral (in EUR million)									
			Bonds			Time Deposit	Total 2005		
At 31.12.05				Secured Bonds					
Moody's or equivalent rating	Govt	Supranational	Agency	(Pfandbriefe, Cedulas)	Certificate of Deposits				
Aaa	518	0	0	0	0	0	518		
Aa1 to Aa3	0	0	0	0	65	254	319		
A1	0	0	0	0	24	0	24		
Below A1	0	0	0	0	0	0	0		
Non-Rated	0	0	0	0	0	0	0		
Total 2005	518	0	0	0	89	254	861		

#### S.2. Interest rate risk

The Bank has established an organisational structure for the asset-liability function, applying best practices in the financial industry, and, in particular, an Asset-Liability Management Committee (ALCO) under the direct responsibility of the Bank's Management Committee. Accordingly, it has decided on an asset-liability management strategy which involves maintaining an own funds duration of around 5 years, thereby safeguarding the Bank against substantial fluctuations in its long-term revenues.

As a result of the above objective of an own funds duration equal to around 5 years, an increase in interest rates of 0.01% on all currencies would result in a decrease of EUR 15.5 million in the net present value of the Bank's own funds.

The following table illustrates the Bank's exposure to interest rate risk. It presents the nominal amounts according to maturities affected by the incidence of interest rate changes, as regards the main balance sheet items subject to reindexation:

Reindexation interval (in EUR million)

At 31.12.2006	not more than 3 months	3 months to 6 months	6 months to 1 year	1 year to 5 years	more than 5 years	Total 31.12.2006
Assets:	,					
Loans	162 379	6 169	5 075	33 479	50 237	257 339
Net liquidity	14 050	- 322	161	1 865	1 162	16 916
	176 429	5 847	5 236	35 344	51 399	274 255
Liabilities:						
Borrowings after swaps	177 230	4 381	1 791	24 168	34 263	241 833
Interest rate risk	- 801	1 466	3 445	11 176	17 136	
	not more than	3 months to	6 months to	1 year to	more than	Total
At 31.12.2005	3 months	6 months	1 year	5 years	5 years	31.12.2005
Assets:						
Loans	155 467	3 709	6 138	35 651	44 967	245 932
Net liquidity	25 865	- 586	179	1 619	1 134	28 211
-	181 332	3 123	6 317	37 270	46 101	274 143
Liabilities:						
Borrowings after swaps	177 675	3 610	4 858	27 215	29 321	242 679
Interest rate risk	3 657	- 487	1 459	10 055	16 780	

# S.3. Liquidity risk

The table hereafter analyses assets and liabilities by maturity on the basis of the period remaining between the balance sheet date and the contractual maturity date

Assets and liabilities for which there is no contractual maturity date are classified under "Maturity undefined".

Liquidity Risk (in EUR million)

Maturity (at 31.12.2006)	not more than 3 months	3 months to 1 year	1 year to 5 years	more than 5 years	maturity undefined	Total 2006
ASSETS						
Cash in hand, central banks and post office banks	15	0	0	0	0	15
Treasury bills eligible for refinancing with central banks	100	142	1 191	1 118	0	2 551
Other loans and advances:						
– Current accounts	139	0	0	0	0	139
- Others	14 470	28	0	0	0	14 498
	14 609	28	0	0	0	14 637
Loans:						
- Credit institutions	2 226	6 051	41 002	65 303	0	114 582
– Customers	1 555	7 046	39 935	91 411	0	139 947
	3 781	13 097	80 937	156 714	0	254 529
Debt securities including fixed-income securities	4 149	1 508	2 955	2 215	0	10 827
Other assets	0	0	0	0	6 599	6 599
TOTAL assets	22 654	14 775	85 083	160 047	6 599	289 158
LIABILITIES						
Amounts owed to credit institutions	213	3	3	0	0	219
Debts evidenced by certificates	20 123	21 579	97 551	107 323	0	246 576
Foreign exchange neutralization on currency						
swap contracts	1 325	35	919	783	0	3 062
Capital, reserves and profit	0	0	0	0	32 677	32 677
Other liabilities	0	0	0	0	6 624	6 624
TOTAL liabilities	21 661	21 617	98 473	108 106	39 301	289 158

Maturity (at 31.12.2005)	not more than 3 months	3 months to 1 year	1 year to 5 years	more than 5 years	maturity undefined	Total 2005
ASSETS			,			
Cash in hand, central banks and post office banks	13	0	0	0	0	13
Treasury bills eligible for refinancing with central banks	156	259	1 172	1 040	0	2 627
Other loans and advances:						
– Current accounts	261	0	0	0	0	261
- Others	23 412	28	0	0	0	23 440
	23 673	28	0	0	0	23 701
Loans:						
- Credit institutions	1 712	6 013	38 683	66 692	0	113 100
– Customers	1 426	8 126	39 170	82 053	0	130 775
	3 138	14 139	77 853	148 745	0	243 875
Debt securities including fixed-income securities	6 679	1 661	2 721	1 449	0	12 510
Other assets	0	0	0	0	6 305	6 305
TOTAL assets	33 659	16 087	81 746	151 234	6 305	289 031
LIABILITIES						
Amounts owed to credit institutions	383	4	6	0	0	393
Debts evidenced by certificates	14 537	32 327	109 361	92 058	0	248 283
Foreign exchange neutralization						
on currency swap contracts	369	874	889	241	0	2 373
Capital, reserves and profit	0	0	0	0	31 086	31 086
Other liabilities	0	0	0	0	6 896	6 896
TOTAL liabilities	15 289	33 205	110 256	92 299	37 982	289 031

The 'investment portfolio' [Note B] consists mainly of fixed-income securities issued by first-class counterparties, largely bonds issued by Member States, acquired with the intention of holding them until final maturity. See also Note A.6.1.

Some of the borrowings and associated swaps include early termination triggers or call options granted to the investors or the hedging swap counterparties. Certain liabilities could therefore be redeemed at an earlier stage than their maturity date.

If all calls were to be exercised at their next contractual exercise date, cumulated early redemptions for the period 2007 - 2009 would amount to EUR 12.3 billion.

# S.4. Foreign exchange rate risk

The sources of foreign exchange rate risk are to be found in the margins on operations and in general expenses incurred in non-euro currencies. The Bank's objective is to eliminate exchange risk by reducing net positions per currency through operations on the international foreign exchange markets.

An FX hedging program exists in order to protect the known loan margins in USD and in GBP for the next 3 years.

ASSETS         Cash in hand, central banks and post office banks         1         14         0         0           Treasury bills eligible for refinancing with central banks         2 551         0         0         0           Other loans and advances:         306         2         133         188           Current accounts         8063         195         4740         1500           Current accounts         6149         197         4753         1518           Conditions         61412         21814         29278         2078           Customers         10340         17212         11684         7511           Customers         164952         39026         40962         9589           Debt securities including fixed-income securities         6849         1873         2056         49           Other assets         4939         813         397         396         49           Other securities including fixed-income securities including fixed-income securities and securities including fixed-income securities and securities including fixed-income securities in securities in securities in securities in securities in securities in securities and securities and securities and securities and securities and s		Total 2006
Cash in hand, central banks and post offfice banks         1         14         0         0           Treasury bills eligible for refinancing with central banks         2551         0         0         0           Current accounts         106         2         13         18           - Cuthers         8063         195         4763         1518           Cothers         8169         197         4753         1518           Loans:         1649         197         4753         1518           - Customes         61412         21814         29278         2078           - Customes         10340         17212         11684         7511           - Customes         164952         39 026         49 92         9589           Debt securities including fixed-income securities         6849         1873         2056         49           Other assets         4993         813         397         396           Other assets         187515         41923         48 168         11552           LIABILITIES         187515         41923         48 168         11552           LIABILITIES         100733         57634         60 292         26 827           Poblt se		
central banks         2 551         0         0         0           Other loans and advances:         Current accounts         106         2         13         18           - Others         8 063         195         4740         1500           - Chresh         8 169         197         4753         1518           Loans:         - Curst of 18 169         197         4753         1518           Cordeti institutions         61 412         21 814         29 278         2078           Customers         103 540         17 212         11 684         7511           Customers         164 952         30 026         40 962         9 589           Debt securities including fixed-income securities         68 49         873         2056         49           Other assets         4 993         813         397         396           Other assets         18 993         813         397         396           Other assets         18 993         813         397         396           Other assets         18 993         813         397         396           Debts evidenced by certificates         10733         57634         60.292         26.827           <	14	15
Current accounts	0	2 551
Debts   Bod   Bo		
Section   Sect	33	139
Loans:	6 435 6 468	14 498 14 637
Debt securities including fixed-income	0 400	14 037
Debt securities including fixed-income securities   Sec	53 170	114 582
Debt securities including fixed-income securities         6 849   1 873   2 056   49   3 813   397   396   396   396   397   396   396   397   396   396   397   396   396   397   396   396   397   396   396   397   396   396   397   396   396   397   396   397   396   397   396   396   397   396   397   396   397   397   397   397   397   397   396   397   397   396   397   397   396   397   397   396   397   397   396	36 407	139 947
securities         6 849         1 873         2 056         49           Other assets         4 993         813         397         396           TOTAL assets         187 515         41 923         48 168         11 552           LIABILITIES         Chamber serificates:           Debts securities in issue         100 733         57 634         60 292         26 827           Others curities in issue         100 733         57 634         60 292         26 827           Others curities in issue         100 733         599         0         186           Foreign exchange neutralization on currency swap contracts         48 677         -17 193         -12 528         -15 894           Capital, reserves and profit         32 677         0         0         0         0           Other labilities         187 521         41 925         48 164         11 548           Net position as at 31.12.2006         -6         -2         48 164         11 548           Net position as at 31.12.2005         EURO         Pounds Sterling         US Dollars         Other currencies           Cash in hand, central banks and post office banks         1         12         0         0         0           Teasury bills el	89 577	254 529
Other assets         4 993         813         397         396           TOTAL assets         187 515         41 923         48 168         11 552           LIABILITIES         Total assets           Amounts owed to credit institutions         215         0         4         0           Debts evidenced by certificates:         -         -         0         60 292         26 827           - Others         305         599         0         186           Foreign exchange neutralization on currency swap contracts         48 677         -17 193         -12 528         -15 894           Capital, reserves and profit         32 677         0         0         0         0           Other liabilities         4914         885         396         429           TOTAL liabilities         187 521         41 925         48 164         11 548           Net position as at 31.12.2006         -6         -2         4         4           Currency at 31.12.2005         EURO Pounds Sterling         US Dollars         Other Currency at 31.12.2005         Other Currency at 31.12.2005         0         0         0           ASSETS         5         2         1         5         1         1	3 978	10 827
Main	1 606	6 599
Amounts owed to credit institutions   215   0	101 643	289 158
Debts evidenced by certificates:   Debt securities in issue		
Debt securities in issue	4	219
Others	144 753	245 486
Poreign exchange neutralization on currency swap contracts	785	1 090
on currency swap contracts         48 677         -17 193         -12 528         -15 894           Capital, reserves and profit         32 677         0         0         0           Other liabilities         187 521         41 925         48 164         11 548           Net position as at 31.12.2006         -6         -2         4         4           Currency at 31.12.2005         EURO         Pounds Sterling         US Dollars         Other currencies         e           ASSETS         Cash in hand, central banks and post office banks         1         12         0         0         0           Treasury bills eligible for refinancing with central banks         2 627         0	145 538	246 576
Other liabilities         4 914         885         396         429           TOTAL liabilities         187 521         41 925         48 164         11 548           Net position as at 31.12.2006         -6         -2         4         4           Currency at 31.12.2005         EURO         Pounds Sterling         US Dollars         Other currencies         e           ASSETS         Cash in hand, central banks and post office banks         1         12         0         0         0           Treasury bills eligible for refinancing with central banks         2 627         0         0         0         0           Other loans and advances:         225         2         15         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         10         0	- 45 615	3 062
TOTAL liabilities         187 521         41 925         48 164         11 548           Net position as at 31.12.2006         6         -2         4         4           Currency at 31.12.2005         EURO         Pounds Sterling         US Dollars         Other currencies         e           ASSETS           Cash in hand, central banks and post office banks         1         12         0         0         0           Treasury bills eligible for refinancing with central banks         2 627         0	0	32 677
Net position as at 31.12.2006	1 710	6 624
Currency at 31.12.2005         EURO         Pounds Sterling         US Dollars         Other currencies         e           ASSETS         Cash in hand, central banks and post office banks         1         12         0         0         0           Treasury bills eligible for refinancing with central banks         2 627         0         0         0         0           Other loans and advances:         2         25         2         15         19         19         19         10	101 637	289 158
Currency at 31.12.2005         EURO         Pounds Sterling         US Dollars         currencies         Pounds Sterling           ASSETS           Cash in hand, central banks and post office banks         1         12         0         0         0           Treasury bills eligible for refinancing with central banks         2 627         0         0         0         0           Other loans and advances:         225         2         15         19         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10 <t< td=""><td></td><td></td></t<>		
ASSETS           Cash in hand, central banks and post office banks         1         12         0         0           Treasury bills eligible for refinancing with central banks         2 627         0         0         0           Other loans and advances:         225         2         15         19           - Current accounts         225         2         15         19           - Others         5817         1414         1118         5 091           Cothers         6042         1416         11133         5 110           Loans:         7 178         15901         13 465         7 181           - Customers         94 228         15 901         13 465         7 181           - Customers         94 228         15 901         13 465         7 181           152 717         37 587         44 586         8 985           Debt securities including fixed-income securities         7 178         3 089         1 203         1 040           Other assets         173 544         42 821         57 386         15 280           LIABILITIES           Amounts owed to credit institutions         393         0         0         0           Debts evidence	Sub-Total except Euros	Total 2005
Cash in hand, central banks and post office banks         1         12         0         0           Treasury bills eligible for refinancing with central banks         2 627         0         0         0           Other loans and advances:         225         2         15         19           - Current accounts         28         2         15         19           Others         5817         1414         11 118         5091           Loans:         6 042         1 416         11 133         5 110           Loans:         - Credit institutions         58 489         21 686         31 121         1 804           - Customers         94 228         15 901         13 465         7 181           - Customers         94 228         15 901         13 465         7 181           152 717         37 587         44 586         8 985           Debt securities including fixed-income securities including fixed-income securities         7 178         3 089         1 203         1 040           Other assets         173 544         42 821         57 386         15 280           LIABILITIES           Amounts owed to credit institutions         393         0         0         0		
central banks       2 627       0       0       0         Other loans and advances:       -       -       -       -       15       19         - Others       5 817       1 414       11 118       5 091         - Others       6 042       1 416       11 133       5 110         Loans:       -	12	13
- Current accounts       225       2       15       19         - Others       5 817       1 414       11 118       5 091         Cohers       6 042       1 416       11 133       5 110         Loans:       - Credit institutions       58 489       21 686       31 121       1 804         - Customers       94 228       15 901       13 465       7 181         Customers       94 228       15 901       13 465       7 181         Debt securities including fixed-income securities       7 178       3 089       1 203       1 040         Other assets       4 979       717       464       145         TOTAL assets       173 544       42 821       57 386       15 280         LIABILITIES         Amounts owed to credit institutions       393       0       0       0         Debts evidenced by certificates:       97 299       58 210       67 958       23 678         - Others       97 604       58 797       67 958       23 924	0	2 627
Others         5 817         1 414         11 118         5 091           Loans:         - Credit institutions         58 489         21 686         31 121         1 804           - Customers         94 228         15 901         13 465         7 181           Debt securities including fixed-income securities         7 178         3 089         1 203         1 040           Other assets         4 979         717         464         145           TOTAL assets         173 544         42 821         57 386         15 280           LIABILITIES           Amounts owed to credit institutions         393         0         0         0           Debts evidenced by certificates:         97 299         58 210         67 958         23 678           - Others         305         587         0         246           97 604         58 797         67 958         23 924		
Loans:     6 042     1 416     11 133     5 110       Loans:     - Credit institutions     58 489     21 686     31 121     1 804       - Customers     94 228     15 901     13 465     7 181       Debt securities including fixed-income securities     7 178     3 089     1 203     1 040       Other assets     4 979     717     464     145       TOTAL assets     173 544     42 821     57 386     15 280       LIABILITIES       Amounts owed to credit institutions     393     0     0     0       Debts evidenced by certificates:       - Debt securities in issue     97 299     58 210     67 958     23 678       - Others     305     587     0     246       97 604     58 797     67 958     23 924	36	261
Loans:         - Credit institutions       58 489       21 686       31 121       1 804         - Customers       94 228       15 901       13 465       7 181         Debt securities including fixed-income securities       7 178       3 089       1 203       1 040         Other assets       4 979       717       464       145         TOTAL assets       173 544       42 821       57 386       15 280         LIABILITIES         Amounts owed to credit institutions       393       0       0       0         Debts evidenced by certificates:         - Debt securities in issue       97 299       58 210       67 958       23 678         - Others       305       587       0       246         97 604       58 797       67 958       23 924	17 623	23 440
- Credit institutions       58 489       21 686       31 121       1 804         - Customers       94 228       15 901       13 465       7 181         Debt securities including fixed-income securities       7 178       3 089       1 203       1 040         Other assets       4 979       717       464       145         TOTAL assets       173 544       42 821       57 386       15 280         LIABILITIES         Amounts owed to credit institutions       393       0       0       0         Debts evidenced by certificates:       97 299       58 210       67 958       23 678         - Others       97 604       58 797       67 958       23 924	17 659	23 701
Customers         94 228         15 901         13 465         7 181           Debt securities including fixed-income securities         7 178         3 089         1 203         1 040           Other assets         4 979         717         464         145           TOTAL assets         173 544         42 821         57 386         15 280           LIABILITIES           Amounts owed to credit institutions         393         0         0         0           Debts evidenced by certificates:         97 299         58 210         67 958         23 678           - Others         305         587         0         246           97 604         58 797         67 958         23 924	54 611	113 100
Debt securities including fixed-income securities         7 178         3 089         1 203         1 040           Other assets         4 979         717         464         145           TOTAL assets         173 544         42 821         57 386         15 280           LIABILITIES           Amounts owed to credit institutions         393         0         0         0           Debts evidenced by certificates:         - Debt securities in issue         97 299         58 210         67 958         23 678           - Others         305         587         0         246           97 604         58 797         67 958         23 924	36 547	130 775
securities         7 178         3 089         1 203         1 040           Other assets         4 979         717         464         145           TOTAL assets         173 544         42 821         57 386         15 280           LIABILITIES           Amounts owed to credit institutions         393         0         0         0           Debts evidenced by certificates:         - Debt securities in issue         97 299         58 210         67 958         23 678           - Others         305         587         0         246           97 604         58 797         67 958         23 924	91 158	243 875
Other assets         4 979         717         464         145           TOTAL assets         173 544         42 821         57 386         15 280           LIABILITIES           Amounts owed to credit institutions         393         0         0         0           Debts evidenced by certificates:         - Debt securities in issue         97 299         58 210         67 958         23 678           - Others         305         587         0         246           97 604         58 797         67 958         23 924	5 332	12 510
LIABILITIES       Amounts owed to credit institutions     393     0     0     0       Debts evidenced by certificates:     - Debt securities in issue     97 299     58 210     67 958     23 678       - Others     305     587     0     246       97 604     58 797     67 958     23 924	1 326	6 305
Amounts owed to credit institutions       393       0       0       0         Debts evidenced by certificates:       - Debt securities in issue       97 299       58 210       67 958       23 678         - Others       305       587       0       246         97 604       58 797       67 958       23 924	115 487	289 031
Debts evidenced by certificates:       - Debt securities in issue     97 299     58 210     67 958     23 678       - Others     305     587     0     246       97 604     58 797     67 958     23 924		
- Debt securities in issue       97 299       58 210       67 958       23 678         - Others       305       587       0       246         97 604       58 797       67 958       23 924	0	393
- Others 305 587 0 246 97 604 58 797 67 958 23 924	149 846	247 145
	833	1 138
FORGIST CACHAINGE HEALIGHEAUOH	150 679	248 283
on currency swap contracts 38 998 - 16 770 - 10 976 - 8 879	- 36 625	2 373
Capital, reserves and profit 31 086 0 0 0	0	31 086
Other liabilities         5 473         795         398         230	1 423	6 896
TOTAL liabilities 173 554 42 822 57 380 15 275		289 031
Net position as at 31.12.2005 - 10 -1 6 5	115 477	

#### Note T - Derivatives

Derivatives are contractual financial instruments, the value of which fluctuates according to trends in the underlying assets, interest rates, exchange rates or indices.

#### T.1. As part of funding and hedging activity

The Bank uses derivatives mainly as part of its funding strategy in order to bring the characteristics of the funds raised, in terms of currencies and interest rates, into line with those of loans granted and also to reduce funding costs. It uses also long-term swaps to hedge certain treasury transactions and for ALM purposes.

Long-term derivatives transactions are not used for trading, but only in connexion with fund-raising and for the reduction of market risk exposure.

All interest rate and currency swaps linked to the borrowing portfolio have maturities matching the corresponding borrowings and are therefore of a long-term nature.

The derivatives most commonly used are:

- Currency swaps;
- Interest rate swaps;
- Asset swaps.

#### T.1.1. Currency swaps

Currency swaps are contracts under which it is agreed to convert funds raised through borrowings into another currency and, simultaneously, a forward exchange contract is concluded to re-exchange the two currencies in the future in order to be able to repay the funds raised on the due dates.

#### T.1.2. Interest rate swaps

Interest rate swaps are contracts under which, generally, it is agreed to exchange floating-rate interest for fixed-rate interest or vice versa.

#### T.1.3. Asset swaps

Asset swaps are arranged for investments in bonds, included in the B1 portfolio, that do not have the desired cash-flow features. Specifically, swaps are used to convert investments into floating-rate instruments with 3-month coupon payment and reset frequency. Thus, the Bank eliminates interest-rate and/or exchange risk, while retaining, as intended, the credit risk.

Interest rate or currency swaps allow the Bank to modify the interest rate and currency structure of its borrowing portfolio in order to accommodate requests from its clients and also to reduce funding costs by exchanging its advantageous access conditions to certain capital markets with its counterparties.

# - Derivatives credit risk mitigation policy:

The credit risk with respect to derivatives lies in the loss, which the Bank would incur where a counterparty would be unable to honour its contractual obligations.

In view of the special nature and complexity of the derivatives transactions, a series of procedures has been put in place to safeguard the Bank against losses arising out of the use of such instruments.

#### Contractual framework

All the EIB's long-term derivatives transactions are concluded in the contractual framework of Master Swap Agreements and, where non-standard structures are covered, of Credit Support Annexes, which specify the conditions of exposure collateralisation. These are generally accepted and practised contract types.

# - Counterparty selection:

The minimum rating at the outset is set at A1, but exceptionally certain counterparties rated A2/A3 have also been authorised, all their exposure being fully collateralised. The EIB has the right of early termination if the rating drops below a certain level.

# – Limits:

Limits have been set in terms of:

- Total net present value of derivatives exposure with a counterparty;
- Unsecured exposure to a counterparty;
- Specific concentration limits expressed as nominal amount.

All limits are dynamically adapted to the credit quality of the counterparty.

#### - Monitoring:

The derivatives portfolio is regularly valued and compared against limits.

#### Collateralisation:

- Derivatives exposure exceeding the limit for unsecured exposure is collateralised by cash and first-class bonds.
- Very complex and illiquid transactions require collateralisation over and above the current market value.
- Both the derivatives portfolio with individual counterparties and the collateral received are regularly valued, with a subsequent call for additional collateral or release.

The credit risk associated with derivatives varies according to a number of factors (such as interest and exchange rates) and generally corresponds to only a small portion of their notional value. In the Bank's case, where only mutually agreed derivatives are negotiated, the credit risk is evaluated on the basis of the 'current exposure' method recommended by the Bank for International Settlements (BIS). Hence, the credit risk is expressed in terms of the positive 'fair value' or replacement value of the contracts, increased by the potential risks, contingent on the duration and type of transaction, weighted by a coefficient linked to the category of counterparty (BIS I weighted risk).

The following tables show the maturities of currency swaps (excluding short-term currency swaps – see T.2 below) and interest rate swaps, sub-divided according to their notional amount and the associated credit risk. The notional amounts are disclosed off balance sheet.

Currency swaps at 31.12.2006 (in EUR million)	less than 1 year	1 year to 5 years	5 years to 10 years	more than 10 years	Total 2006
Notional amount	8 888	23 471	15 784	11 148	59 291
Net discounted value	- 1 215	- 908	- 447	- 6	- 2 576
Credit risk (BIS I weighted)	49	250	256	289	844
Currency swaps at 31.12.2005 (in EUR million)	less than 1 year	1 year to 5 years	5 years to 10 years	more than 10 years	Total 2005
Notional amount	13 951	24 858	8 144	9 443	56 396
Net discounted value	-1 135	-429	168	66	- 1 330
Credit risk (BIS I weighted)	81	416	166	251	914
Interest rate swaps at 31.12.2006 (in EUR million)	less than 1 year	1 year to 5 years	5 years to 10 years	more than 10 years	Total 2006
Notional amount	37 278	84 434	60 180	59 313	241 205
Net discounted value (*)	178	156	- 1 175	2 148	1 307
Credit risk (BIS I weighted)	70	334	327	1 085	1 816
Interest rate swaps at 31.12.2005 (in EUR million)	less than 1 year	1 year to 5 years	5 years to 10 years	more than 10 years	Total 2005
Notional amount	26 921	91 742	49 637	51 549	219 849
Net discounted value	412	943	473	3 271	5 099
Credit risk (BIS I weighted)	105	470	479	1 360	2 414

<sup>(\*)</sup> The net discounted value of Credit Default Swaps (CDS) has been included with the rest of derivatives, since according to IAS39, CDS are treated as derivatives, however, these transactions have not been included in the BIS computations, since in the Basel Agreement BIS I, they are assimilated to guarantees and their capital charge is computed in the loan portfolio.

Notional amounts of EUR 540 million of futures contracts and EUR 823 million of Forward Rate Agreements, with respective fair values of EUR 2.6 million and EUR 0.2 million and a maturity less than 1 year are outstanding as at December 31, 2006.

The Bank does not generally enter into any options contracts in conjunction with its risk hedging policy. However, as part of its strategy of raising funds on the financial markets at a lesser cost, the Bank enters into borrowing contracts encompassing notably interest rate or stock exchange index options. Such borrowings are entirely covered by swap contracts to hedge the corresponding market risk.

Tabulated below are the number and notional amounts of the various types of options embedded in borrowings:

	Option e	mbedded	Stock excha	nge index	Special struc or si	
	2006	2005	2006	2005	2006	2005
Number of transactions	448	439	1	7	282	211
Notional amount (in EUR million)	19 523	21 442	30	450	18 533	14 554
Net discounted value (in EUR million)	- 739	- 153	2	25	- 452	450

The 'fair value' of 'plain vanilla' swap transactions is their market value. For structured deals, the 'fair value' is computed using the income approach, using valuation techniques to convert future amounts to a single present amount (discounted). The estimate of fair value is based on the value indicated by marketplace expectations about those future amounts. Internal estimates and assumptions might be used in the valuation techniques when the market inputs are not directly available.

All option contracts embedded in, or linked with, borrowings are negotiated over the counter. From the portfolio of structured deals with embedded options, 261 swaps amounting to EUR 3 791 million of notional are Power Reverse Dual Currency. Their 'fair value' is EUR 306 million. These transactions are very dependent on the exchange rate USD/JPY. An appreciation of 5% of the USD with respect to JPY will imply a 'fair value' of EUR 330 million and decrease of EUR 25 million as well as an increase of the probability of their early exercise. The rest of structured deals include a variety of transactions dependent on interest rates, FX rates, inflation rates, stock indexes and IR volatilities.

Generally, there is a reduced credit risk on these swaps, because security exists in the form of regularly monitored collateral.

# Collateral (EUR million)

The collateral received for derivatives business amounts to EUR 2 002 million, with the following composition:

Swap Collateral (in EUR million)									
_		Bonds							
Moody's or equivalent rating	Govt	Supranational	Agency	Secured Bonds (Pfandbriefe)					
Aaa	1 095	28	0	5	0	1 128			
Aa1 to Aa3	21	0	0	0	0	21			
A1	590	0	0	0	0	590			
Below A1	50	0	0	0	0	50			
Non-Rated	0	0	0	0	213	213			
Total 2006	1 756	28	0	5	213	2 002			

Swap Collateral (in EUR million)									
_		Bonds			Cash	Total 2005			
Moody's or equivalent rating	Govt	Supranational	Agency	Secured Bonds (Pfandbriefe)					
Aaa	2 491	21	381	19	0	2 912			
Aa1 to Aa3	1 108	0	0	0	0	1 108			
A1	412	0	0	0	0	412			
Below A1	0	0	0	0	0	0			
Non-Rated	0	0	0	0	386	386			
Total 2005	4 011	21	381	19	386	4 818			

Ratings exposure table: The major part of new derivatives transactions are concluded with counterparties rated at least A1. With exceptional conditions of over-collateralisation, counterparties rated A2 or A3 have been also accepted. Consequently, most of the portfolio is concentrated on counterparties rated A1 or above.

Grouped Ratings	Percentage of N	ominal	Net Market Expos (in EUR million		CRE BIS2 Swa	nps
Moody's or equivalent rating	2006	2005	2006	2005	2006	2005
Aaa	5.5%	4.6%	0	80	186	425
Aa1 to Aa3	74.2%	61.7%	563	792	3 843	3 591
A1	16.0%	28.6%	41	64	601	3 562
A2 to A3	4.3%	5.0%	2	4	370	694
Non-rated	0.0%	0.1%	0	8	2	17
Total	100.0%	100.0%	606	948	5 002	8 289

The Net Market Exposure is the net present value of a swap portfolio net of collateral, if positive (zero if negative). It represents a measure of the losses the Bank could incur in case of default of the counterparty, after application of netting and using the collateral.

The BIS Credit Risk Equivalent is the sum of the Net Present Value of the swap plus an Add-On equal to the Notional Amount multiplied by a coefficient dependent on the structure of the swap and its maturity (according to the Basel Agreement), meant to cover potential future increases in exposures due to changing market conditions over the residual life of the swap.

### T.2. As part of liquidity management

The Bank also enters into short-term currency swap contracts in order to adjust currency positions in its operational treasury in relation to its benchmark currency, the euro, and to cater for demand for currencies in conjunction with loan disbursements.

The notional amount of short-term currency swaps and short term forwards stood at EUR 5 602 million at 31 December 2006, against EUR 7 739 million at 31 December 2005.

Long-term futures are also used by the Bank to adjust the medium-term (2y) interest rate exposure of its treasury bond portfolios. The notional amount of long-term futures stood at EUR 540 million at 31 December 2006 (2005: EUR 429 million).

Note U – Geographical breakdown of lending by country in which projects are allocated (in EUR '000) U.1. Loans for projects within the Union and related loans

Countries and territories in which projects are located	Number of loans	Aggregate loans granted	Undisbursed portion	Disbursed portion	% of total 2006	% fin year 2005
Germany	817	46 610 173	1 925 396	44 684 777	15.00%	15.07%
France	384	33 607 617	4 661 459	28 946 158	10.81%	10.87%
Italy	626	38 892 321	5 133 135	33 759 186	12.51%	12.91%
United Kingdom	214	27 619 656	6 007 019	21 612 637	8.88%	8.76%
Spain	585	45 525 030	4 103 173	41 421 857	14.65%	14.12%
Belgium	74	4 752 683	797 080	3 955 603	1.53%	1.50%
Netherlands	56	4 577 622	1 600 850	2 976 772	1.47%	1.30%
Sweden	82	3 393 690	924 981	2 468 709	1.09%	1.47%
Denmark	68	3 407 578	471 011	2 936 567	1.10%	1.55%
Austria	178	6 429 389	450 000	5 979 389	2.07%	1.92%
Poland	112	10 614 149	4 404 188	6 209 961	3.41%	3.04%
Finland	98	5 515 513	716 910	4 798 603	1.77%	1.76%
Greece	137	12 695 647	1 317 133	11 378 514	4.08%	4.09%
Portugal	239	16 695 212	1 572 517	15 122 695	5.37%	5.85%
Czech Republic	80	6 602 858	1 730 116	4 872 742	2.12%	1.97%
Hungary	74	5 334 848	1 785 198	3 549 650	1.72%	1.48%
Ireland	58	3 427 148	899 208	2 527 940	1.10%	1.05%
Slovak Republic	35	1 188 719	454 559	734 160	0.38%	0.45%
Slovenia	33	1 756 282	552 488	1 203 794	0.56%	0.51%
Lithuania	15	187 158	62 775	124 383	0.06%	0.06%
Luxembourg	32	818 788	172 952	645 836	0.26%	0.32%
Cyprus	25	1 249 353	580 000	669 353	0.40%	0.41%
Latvia	22	492 104	155 000	337 104	0.16%	0.18%
Estonia	13	255 432	105 000	150 432	0.08%	0.09%
Malta	3	16 943	10 200	6 743	0.01%	0.01%
TOTAL	4 060	281 665 913	40 592 348	241 073 565	90.59%	90.74%

# U.2. Loans for projects outside the Union

# U.2.1. ACP Countries/OCT

Countries and territories in which projects are located	Number of loans	Aggregate loans granted	Undisbursed portion	Disbursed portion	% of total 2006	% fin year 2005
Ghana	6	147 176	115 000	32 176		
Mauritius	13	129 735	83 448	46 287		
Namibia	10	104 660	-	104 660		
Nigeria	3	87 903	30 972	56 931		
Mozambique	6	87 826	-	87 826		
Dominican Republic	4	83 256	80 000	3 256		
Kenya	6	63 813	-	63 813		
Barbados	5	53 476	11 250	42 226		
Regional – Africa	3	48 924	-	48 924		
Swaziland	3	48 150	30 944	17 206		
Jamaica	6	46 686	-	46 686		
Regional – Caribbean	2	45 821	40 000	5 821		
Botswana	5	43 649	4 621	39 028		
Lesotho	3	39 744	_	39 744		
ACP Group	3	37 830	_	37 830		
Regional – West Africa	2	37 289	3 000	34 289		
Senegal	1	32 891	-	32 891		
Fiji Islands	2	30 500	30 500	-		
Mauritania	2	27 537	-	27 537		
Zimbabwe	7	21 332	_	21 332		
Cape Verde	1	20 000	_	20 000		
Zambie	1	18 000	18 000	-		
Bahamas	2	14 429	-	14 429		
Frinidad and Tobago	3	14 389	_	14 389		
Saint Vincent and The Grenadines	2	9 514	2 653	6 861		
Saint Lucia	3	8 583	5 000	3 583		
Gabon	1	6 071	-	6 071		
Côte-d'Ivoire	3	4 552	_	4 552		
Papua New Guinea	2	4 348	_	4 348		
French Polynesia	2	3 748	_	3 748		
Malawi	1	3 339	_	3 339		
British Virgin Islands	3	2 788	_	2 788		
New Caledonia and Dependencies	2	1 749	_	1 749		
Regional PTOM	1	1 546	_	1 546		
Grenada	1	1 435	_	1 435		
Cayman Islands	1	980		980		
Falkland Islands	2	808		808		
Belize	1	762	_	762		
Tonga	1	466	_	466		
Netherlands Antilles	1	89	_	89		
			455 300		0.430/	0.510
SUB-TOTAL	126	1 335 794	455 388	880 406	0.43%	0.519
.2.2. South Africa						
Countries and territories in which projects are located	Number of loans	Aggregate loans granted	Undisbursed portion	Disbursed portion	% of total 2006	% fin yea 200
South Africa	32	993 980	268 287	725 693		
SUB-TOTAL	32	993 980	268 287	725 693	0.32%	0.389

U.2.3. Euro-Mediterranean Partnership Countries and the Balkans

Countries and territories in which projects are located	Number of loans	Aggregate loans granted	Undisbursed portion	Disbursed portion	% of total 2006	% fin year 2005
Turkey	58	5 635 095	2 778 062	2 857 033		
Egypt	41	2 628 417	725 632	1 902 785		
Morocco	47	2 188 446	756 000	1 432 446		
Tunisia	53	1 988 811	932 024	1 056 787		
Serbia and Montenegro	36	1 176 217	710 157	466 060		
Croatia	19	969 570	500 931	468 639		
Syria	10	929 981	670 196	259 785		
Lebanon	18	585 940	255 776	330 164		
Bosnia-Herzegovina	13	481 185	283 557	197 628		
Jordan	22	333 321	38 806	294 515		
Israel	5	298 270	275 000	23 270		
Albania	11	229 607	149 778	79 829		
FYROM	8	164 310	39 190	125 120		
Gaza-West Bank	7	81 773	45 000	36 773		
Algeria	3	45 423	-	45 423		
SUB-TOTAL	351	17 736 366	8 160 109	9 576 257	5.71%	5.41%
1.2.4. Russian Federation  Countries and territories in which projects	Number	Aggregate	Undisbursed	Disbursed	% of total	% fin yea
are located	of loans	loans granted	portion	portion	2006	% III yea 200:
Russian Federation	3	84 246	20 375	63 871		
SUB-TOTAL	3	84 246	20 375	63 871	0.03%	0.03%
.2.5. Acceding Countries and Accession Countri	ies					
Countries and territories in which projects	Number	Aggregate	Undisbursed	Disbursed	% of total	% fin yea
are located	of loans	loans granted	portion	portion	2006	200
Romania	56	4 130 848	2 420 053	1 710 795		
Bulgaria	25	813 630	443 782	369 848		
SUB-TOTAL	81	4 944 478	2 863 835	2 080 643	1.59%	1.51%
J.2.6. EFTA Countries						
Countries and territories in which projects are located	Number of loans	Aggregate loans granted	Undisbursed portion	Disbursed portion	% of total 2006	% fin yea 200
Norway	11	1 041 463	278 379	763 084		
Switzerland	1	275 686	_, 0 0.,	275 686		
Island	9	248 523	_	248 523		
			270 270		0.500/	0.540
SUB-TOTAL	21	1 565 672	278 379	1 287 293	0.50%	0.519

U.2.7. Asia and Latin American Countries

Countries and territories in which projects are located	Number of loans	Aggregate loans granted	Undisbursed portion	Disbursed portion	% of total 2006	% fin year 2005
Brazil	21	590 341	94 034	496 307		
China	4	574 888	319 628	255 260		
Sri Lanka	4	157 522	94 000	63 522		
Indonesia	4	145 625	38 290	107 335		
Philippines	5	114 747	55 443	59 304		
Mexico	3	107 154	-	107 154		
Vietnam	3	105 555	39 908	65 647		
Argentina	4	100 386	-	100 386		
Colombia	1	100 000	100 000	-		
Pakistan	4	91 643	-	91 643		
Peru	3	82 049	10 000	72 049		
Regional - Central America	3	70 128	47 029	23 099		
Regional - Andean Pact	2	57 103	40 000	17 103		
Maldives	1	50 035	34 849	15 186		
Equator	1	40 000	40 000	-		
Panama	1	37 965	-	37 965		
Thailand	1	35 443	-	35 443		
Laos	1	35 131	-	35 131		
Bangladesh	1	26 575	-	26 575		
Costa Rica	1	21 819	-	21 819		
Honduras	1	20 000	20 000	-		
India	1	18 320	-	18 320		
Uruguay	1	1 666	-	1 666		
SUB-TOTAL	71	2 584 095	933 181	1 650 914	0.83%	0.91%
Total	685	29 244 631	12 979 554	16 265 077	9.41% (1)	9.24%
TOTAL	4 745	310 910 544	53 571 902	257 338 642 <sup>(2)</sup>	100.00%	100.00%

<sup>(1) 8.57%</sup> excluding Pre-Accession Facility.

# Note V – Segment reporting

The Bank considers that lending constitutes its main business segment: its organisation and entire management systems are designed to support the lending business.

Consequently, the determining factors for segment reporting are:

- primary determining factor: lending as the main business segment;
- secondary determining factor: lending in terms of geographical spread.

Information to be disclosed under the heading of geographical segment reporting is given in the following notes:

- interest and similar income by geographical area [Note N.2];
- lending by country in which projects are located [Note U];
- tangible and intangible assets by country of location [Note F].

<sup>(2)</sup> including asset backed securities [Note B and D.1]

# Note W - Conversion rates

The following conversion rates were used for establishing the balance sheets at 31 December 2006 and 31 December 2005:

	31.12.2006	31.12.2005
NON-EURO CURRENCIES OF EU MEMBER STATES		
Pound sterling	0.6715	0.68530
Danish kroner	7.4560	7.46050
Swedish kronor	9.0404	9.388500
Cyprus pound	0.57820	0.57350
Czech koruna	27.485	29.000
Estonian kroon	15.6466	15.6466
Hungarian forint	251.77	252.87
Lithuanian litas	3.4528	3.4528
Latvian lats	0.6972	0.6962
Maltese lira	0.4293	0.4293
Polish zloty	3.8310	3.8600
Slovenian tolar	239.64	239.50
Slovak koruna	34.435	37.880
NON-COMMUNITY CURRENCIES		
United States dollars	1.3170	1.1797
Swiss francs	1.6069	1.5551
Japanese yen	156.93	138.90
Canadian dollars	1.5281	1.3725
Australian dollars	1.6691	1.6109
Hong Kong dollars	10.2409	9.1474
New Zealand dollars	1.8725	1.7270
Iceland krona	93.13	74.57
Moroccan dirham	11.1256	10.8861
Mauritania ouguiya	351.51	323.13
Norvegian krone	8.2380	7.9850
South African rand	9.2124	7.4642

# Note X – Subscribed capital and receivable reserves, called but not paid

As a consequence of the increase in subscribed capital from EUR 150 000 million to EUR 163 654 million as at 1 May, 2004, the total amount to be paid to capital and reserves by the ten new member States and Spain of EUR 2 408 million (composed of an amount of EUR 683 million for the capital and an amount of EUR 1 725 million for the reserves) is equally spread over 8 installments: 30 September 2004, 30 September 2005, 30 September 2006, 31 March 2007, 30 September 2007, 31 March 2008, 30 September 2008 and 31 March 2009.

The instalments up to and including 30 September 2006 have been entirely settled.

The related net receivable from the Member States is shown in the balance sheet as follows under the caption Subscribed capital and receivable reserves, called but not paid:

(in EUR '000)

	31.12.2006	31.12.2005
Receivable reserves called but not paid:	1 078 300	1 293 960
Subscribed capital called but not paid:	426 679	512 015
	1 504 979	1 805 975

#### Note Y - Post-Balance Sheet Events

As at 1 January 2007, the subscribed capital will increase from EUR 163 653 737 000 to EUR 164 808 169 000, by virtue of the contributions of two new Member States: Bulgaria and Romania.

As a consequence of this capital increase, the two new Member States have to contribute to their share of Paid-in capital (EUR 57 721 600), and also their share of the Reserves and General Provisions (EUR 172 931 917) for the amounts outstanding as of 31 December 2006. The total amount to be paid of EUR 230 653 517 has been equally spread over 8 instalments: 31 May 2007, 31 May 2008, 31 May 2009, 30 November 2009, 31 May 2010, 30 November 2010, 31 May 2011 and 30 November 2011.

On a proposal from the Management Committee, the Board of Directors reviewed the Financial Statements on 13 March 2007 and decided to submit them to the Governors for approval at their meeting to be held on 5 June 2007.

# INDEPENDENT AUDITOR'S REPORT

To the chairman of the Audit Committee of EUROPEAN INVESTMENT BANK Luxembourg

We have audited the accompanying financial statements of the European Investment Bank, which show a profit of EUR 2,565.911 million and a total balance sheet of EUR 289,157.574 million and which comprise the balance sheet as at December 31, 2006, the profit and loss account, the statement of Special Section, the own funds and appropriation profit, the statement of subscriptions to the capital of the Bank, the cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes to the financial statements.

Management Committee's responsibility for the financial statements

The Management Committee is responsible for the preparation and fair presentation of these financial statements in accordance with the general principles of the Directives of the European Union on the annual accounts and consolidated accounts of certain type of companies, banks and other financial institutions and insurance undertakings. This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error, selecting and applying appropriate accounting policies, and making accounting estimates that are reasonable in the circumstances.

Responsibility of the "Réviseur d'Entreprises"

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with International Standards on Auditing as adopted by the Luxembourg "Institut des Réviseurs d'Entreprises". Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the judgement of the "Réviseur d'Entreprises", including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the "Réviseur d'Entreprises" considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.

An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Management Committee, as well as evaluating the overall presentation of the financial statements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

# Opinion

In our opinion, the financial statements give a true and fair view of the financial position of the European Investment Bank as of December 31, 2006, of its financial performance, of its own funds and appropriation profit, of its statement of Special Section, of its subscriptions to the capital of the Bank and of its cash flows for the year then ended in accordance with the general principles of the Directives of the European Union on the annual accounts and consolidated accounts of certain types of companies, banks and other financial institutions and insurance undertakings.

ERNST & YOUNG Société Anonyme Réviseur d'Entreprises

March 13, 2007 Bernard LHOEST Alain KINSCH

# THE AUDIT COMMITTEE

The Audit Committee reports to the Board of Governors, the following statement being communicated to the Governors prior to their approval of the Annual Report and the financial statements for the past financial year.

# Statement by the Audit Committee on the Bank unconsolidated financial statements

The Committee, instituted in pursuance of Article 14 of the Statute and Article 25 of the Rules of Procedure of the European Investment Bank for the purpose of verifying that the operations of the Bank are conducted and its books kept in a proper manner, having

- designated Ernst & Young as external auditors, reviewed their audit planning process, examined and discussed their reports,
- noted that the opinion of Ernst & Young on the financial statements of the European Investment Bank for the financial period ending on 31 December 2006 is unqualified,
- convened on a regular basis with the Heads of Directorates and relevant services, met regularly the Head of Internal Audit and
  discussed the relevant internal audit reports, and studied the documents which it deemed necessary to examine in the discharge
  of its duties,
- received assurance from the Management Committee concerning the effectiveness of the internal control structure and internal administration,

and considering

- the financial statements for the financial year ending on 31 December 2006 as drawn up by the Board of Directors at its meeting on 13 March 2007,
- that the foregoing provides a reasonable basis for its statement and,
- Articles 22, 23 & 24 of the Rules of Procedure,

to the best of its knowledge and judgement:

confirms that the activities of the Bank are conducted in a proper manner, in particular with regard to risk management and monitoring;

has verified that the operations of the Bank have been conducted and its books kept in a proper manner and that to this end, it has verified that the Bank's operations have been carried out in compliance with the formalities and procedures laid down by the Statute and Rules of Procedure;

confirms that the financial statements, comprising the balance sheet, the statement of special section, the profit and loss account, the statement of own funds and appropriation of profit, the statement of subscriptions to the capital of the Bank, the cash flow statement and the notes to the financial statements give a true and fair view of the financial position of the Bank as at 31 December 2006 in respect of its assets and liabilities, and of the results of its operations and cash flows for the year then ended.

Luxembourg, 13 March 2007

The Audit Committee

R. POVEDA ANADÓN

M. DALLOCCHIC

# BALANCE SHEET AS AT 1 JANUARY 2007 (in EUR '000)

ASS	SETS		01.01.2007		31.12.2006
1.	Cash in hand, balances with central banks and post office banks		14 676		14 676
2.	Treasury bills eligible for refinancing with central banks (Note B)		2 551 274		2 551 274
3.	Loans and advances to credit institutions				
	a) repayable on demand	139 428		139 428	
	b) other loans and advances (Note C)	14 497 629		14 497 629	
	c) loans (Notes D)	114 581 860		114 581 860	
			129 218 917		129 218 917
4.	Loans and advances to customers				
	a) loans (Notes D)	140 034 385		140 034 385	
	b) specific provisions (Notes A.8.1 and D.3)	- 86 917		- 86 917	
			139 947 468		139 947 468
5.	Debt securities including fixed-income securities (Notes B)				
	a) issued by public bodies	548 751		548 751	
	b) issued by other borrowers	10 278 098		10 278 098	
			10 826 849		10 826 849
6.	Shares and other variable-yield securities (Note E.1)		1 223 151		1 223 151
7.	Participating Interests (Note E.2)		276 989		276 989
8.	Intangible assets (Note F)		5 131		5 131
9.	Property, furniture and equipment (Note F)		214 597		214 597
10.	Other assets				
	a) sundry debtors (Note H)	589 321		589 321	
			589 321		589 321
11.	Subscribed capital and receivable reserves, called but not paid (Note X)		1 735 633		1 504 979
12.	Prepayments and accrued income (Note I)		2 784 222		2 784 222
			289 388 228		289 157 574

OFF-BALANCE-SHEET ITEMS		01.01.2007		31.12.2006
Commitments				
EBRD capital (Note E)				
· uncalled		442 500		442 500
EIF capital (Note E)				
· uncalled		979 200		979 200
Undisbursed loans (Note D and U)				
· credit institutions	11 247 729		11 247 729	
· customers	42 324 173		42 324 173	
		53 571 902		53 571 902
Undisbursed venture capital operations		1 255 633		1 255 633
Undisbursed infrastructure funds		121 283		121 283
Guarantees (Note D)				
· In respect of loans granted by third parties		48 500		48 500
· In respect of venture capital operations		19 056		19 056
EIF treasury management		543 168		543 168
Guarantee Fund treasury management		1 379 698		1 379 698

LIABILITIES		01.01.2007		31.12.2006
Amounts owed to credit institutions (Note J)				
a) with agreed maturity dates or periods of notice	218 927		218 927	
		218 927		218 927
2. Debts evidenced by certificates (Note K)				
a) debt securities in issue	245 485 435		245 485 435	
b) others	1 090 202		1 090 202	
		246 575 637		246 575 637
3. Other liabilities				
a) interest subsidies received in advance (Note G)	209 438		209 438	
b) sundry creditors (Note H)	1 335 969		1 335 969	
c) sundry liabilities	15 332		15 332	
d) foreign exchange neutralization on currency swap contracts (Note K)	3 062 164		3 062 164	
		4 622 903		4 622 903
4. Accruals and deferred income (Note I)		4 153 356		4 153 356
5. Provisions for liabilities and charges				
a) staff pension fund (Note L)	903 676		903 676	
b) provision for guarantees issued in respect of venture capital operations	5 781		5 781	
		909 457		909 457
6. Capital (Note X)				
- Subscribed	164 808 169		163 653 737	
- Uncalled	- 156 567 760		- 155 471 050	
		8 240 409		8 182 687
7. Reserves				
a) reserve fund	16 480 817		16 365 374	
b) additional reserves	2 688 872		2 649 498	
		19 169 689		19 014 872
8. Funds allocated to structured finance facility		1 250 000		1 250 000
9. Funds allocated to venture capital operations		1 663 824		1 663 824
10. Contribution to balance of profit and loss account still to be appropriated		18 115		
11. Profit for the financial year		2 565 911		2 565 911
		289 388 228		289 157 574

OFF-BALANCE-SHEET ITEMS	01.01.2007	31.12.2006
Special deposits for service of borrowings (Note Q)	193 872	193 872
Securities portfolio		
· securities receivable	146 285	146 285
Nominal value of interest-rate swap contracts (Note T)	241 204 991	241 204 991
Nominal value of currency swap contracts payable	67 706 110	67 706 110
Nominal value of currency swap contracts receivable	64 658 046	64 658 046
Nominal value of put option granted to EIF minority shareholders (Note E.2)	237 141	237 141
Borrowings arranged but not yet signed	313 396	313 396
Securities lending (Note B)	842 740	842 740
Futures contracts (Note T)	540 000	540 000
Forward rate agreement (Note T)	822 861	822 861
FX Forward (Note T)	234 647	234 647

# STATEMENT OF SUBSCRIPTIONS TO THE CAPITAL OF THE BANK AS AT 1ST JANUARY 2007 (In EUR)

As at 1 January 2007, the subscribed capital has increased from EUR 163 653 737 000 to EUR 164 808 169 000, by virtue of the contributions of two new Member States: Bulgaria and Romania.

As a consequence of this capital increase, the two new Member States have to contribute to their share of Paid-in capital (EUR 57 721 600), and also their share of the Reserves and General Provisions (EUR 172 931 917) for the amounts outstanding as of 31 December 2006. The total amount to be paid of EUR 230 653 517 has been equally spread over 8 installments: 31 May 2007, 31 May 2008, 31 May 2009, 30 November 2009, 31 May 2010, 30 November 2010, 31 May 2011 and 30 November 2011.

GERMANY	26 649 532 500		
		25 316 065 017	1 333 467 483
FRANCE	26 649 532 500	25 316 065 017	1 333 467 483
ITALY	26 649 532 500	25 316 065 017	1 333 467 483
UNITED KINGDOM	26 649 532 500	25 316 065 017	1 333 467 483
SPAIN	15 989 719 500	15 191 419 977	798 299 523
NETHERLANDS	7 387 065 000	7 018 606 548	368 458 452
BELGIUM	7 387 065 000	7 018 606 548	368 458 452
SWEDEN	4 900 585 500	4 655 556 231	245 029 269
DENMARK	3 740 283 000	3 553 721 865	186 561 135
AUSTRIA	3 666 973 500	3 483 624 843	183 348 657
POLAND	3 411 263 500	3 240 700 325	170 563 175
FINLAND	2 106 816 000	2 001 475 188	105 340 812
GREECE	2 003 725 500	1 903 781 233	99 944 267
PORTUGAL	1 291 287 000	1 226 879 033	64 407 967
CZECH REPUBLIC	1 258 785 500	1 195 846 225	62 939 275
HUNGARY	1 190 868 500	1 131 325 075	59 543 425
IRELAND	935 070 000	888 429 814	46 640 186
ROMANIA	863 514 500	820 338 775	43 175 725
SLOVAK REPUBLIC	428 490 500	407 065 975	21 424 525
SLOVENIA	397 815 000	377 924 250	19 890 750
BULGARIA	290 917 500	276 371 625	14 545 875
LITHUANIA	249 617 500	237 136 625	12 480 875
LUXEMBOURG	187 015 500	177 687 377	9 328 123
CYPRUS	183 382 000	174 212 900	9 169 100
LATVIA	152 335 000	144 718 250	7 616 750
ESTONIA	117 640 000	111 758 000	5 882 000
MALTA	69 804 000	66 313 800	3 490 200
	164 808 169 000	156 567 760 550	8 240 408 450

<sup>(\*)</sup> Could be called by decision of the Board of Directors to such extent as may be required for the Bank to meet its obligations towards those who have made loans to it.

# INVESTMENT FACILITY

# Financial Statements

# **INCOME STATEMENT**

(In EUR '000)

	Notes	Year to 31.12.2006	Year to 31.12.2005
Interest and similar income		23 816	12 376
From loans		21 556	12 117
From interest subsidies		162	-
From treasury		2 098	259
Interest expenses and similar charges		(2 493)	(1 103)
From derivatives		(2 483)	(1 103)
From others		(10)	-
Net interest income		21 323	11 273
Net fee and commission income	5	4 366	708
Financial operations			
Net result on financial operations	6	(153)	1 008
Impairment loss on loans and equity investments	9	(1 823)	(1 918)
Member States special contribution to general administrative expenses	7	33 913	32 455
General administrative expenses	7	(33 913)	(32 455)
Net profit for the year		23 713	11 071

The notes refer to the Notes to the Financial Statements.

# **BALANCE SHEET**

(In EUR '000)

	Notes	31.12.2006	31.12.2005
ASSETS			
Cash and cash equivalents	8	190 780	194 916
Derivative financial instruments	12	8 473	-
Loans and equity investments	9		
Loans		338 997	196 731
of which accrued interest		3 784	2 722
Equity investments		66 449	30 886
Amounts receivable from contributors	10	103 913	92 455
Other assets	11	1 365	351
Total assets		709 977	515 339
LIABILITIES			
Derivative financial instruments	12	-	5 584
Amounts owed to third parties	13	134 425	115 655
Deferred income	14	7 908	186
Other liabilities	15	1 463	-
Total liabilities		143 796	121 425
EQUITY ATTRIBUTABLE TO MEMBER STATES			
Facility Member States Contribution called	16	515 000	370 000
Retained earnings		41 184	17 471
Fair value reserve		9 997	6 443
Total equity		566 181	393 914
Total liabilities and Member States' resources		709 977	515 339

The notes refer to the Notes to the Financial Statements.

# **CASH FLOW STATEMENT**

(In EUR '000)

	Year to 31.12.2006	Year to 31.12.2005
Cash flows from operating activities		
Profit for the financial year	23 713	11 071
Adjustments		
Impairment on equity investments	130	1 918
Impairment on loans	1 693	-
Interest capitalised	(4 303)	(1 978)
Increase in accruals and deferred income	8 038	468
Profit on operating activities	29 271	11 479
Net loan disbursements	(157 004)	(107 817)
Repayments	3 585	863
Fair value movement on derivatives	(14 057)	5 441
Increase in prepayments and accrued income on loans	(1 062)	(2 404)
Increase in equity investments	(31 965)	(5 854)
Proceeds from equity investments	25	-
Increase in other assets	(1 014)	(351)
Increase in other liabilities	1 463	-
Net cash from operating activities	(170 758)	(98 643)
Cash flows from financing activities		
Paid in by Facility Member States	145 000	210 000
(Increase) / decrease in amount receivable from contributors	(11 458)	(32 455)
Net increase in amount payable from interest subsidies	17 312	78 200
Increase in amount payable to third parties	1 458	32 455
Net cash from financing activities	152 312	288 200
Effects of exchange rate changes on loans and equity investments	14 310	(6 431)
Summary statement of cash flows		
Cash and cash equivalents at beginning of financial year	194 916	11 790
Net cash from operating activities	(170 758)	(98 643)
Net cash from financing activities	152 312	288 200
Effects of exchange rate changes on loans and equity investments	14 310	(6 431)
Cash and cash equivalents at end of financial year	190 780	194 916

# STATEMENT OF CHANGES IN EQUITY

(In EUR '000)

For the year ended 31 December 2006	Facility Member States contribution	Retained earnings	Fair value reserve on AFS investment	Total Equity
At 31 December 2004	160 000	6 400	(899)	165 501
Facility Member States contribution called during the year	230 000	-	-	230 000
Facility Member States contribution cancelled during the year	(20 000)	-	-	(20 000)
Net profit of the year	-	11 071	-	11 071
Change in fair value during the year	-	-	7 342	7 342
At 31 December 2005	370 000	17 471	6 443	393 914
Facility Member States contribution called during the year	145 000	-	-	145 000
Net profit of the year	-	23 713	-	23 713
Change in fair value during the year	-	-	3 554	3 554
At 31 December 2006	515 000	41 184	9 997	566 181

# **INVESTMENT FACILITY**

# NOTES TO THE FINANCIAL STATEMENTS

#### 1 General information

The Investment Facility (the "Facility") has been established within the framework of the Cotonou Agreement (the "Agreement") on co-operation and development assistance negotiated between the African, Caribbean and Pacific Group of States (the "ACP States") and the European Union and its Member States on 23 June 2000 and revised on 25 June 2005.

The Facility is managed by the European Investment Bank (the "EIB" or the "Bank"). Under the terms of the Agreement up to EUR 2,200 million for ACP and EUR 20 million for OCT (as agreed by the Council Decision of 27 November 2001 on the association of the Overseas Countries and Territories with the European Community) may be allocated to finance the Facility. Within the framework of the Agreement, the EIB also manages loans granted from its own resources. All other financial resources and instruments under the Agreement are administered by the European Commission.

#### 2 Significant accounting policies

#### 2.1 Basis of preparation

The Facility's financial statements have been prepared in accordance with International Financial Reporting Standards (IFRS) as adopted by the European Union.

The accounting policies applied are in conformity with the IFRS and with the overall principles of the Directive 86/635/EEC of the Council of the European Communities of 8 December 1986 on the annual accounts and consolidated accounts of banks and other financial institutions, as amended by Directive 2001/65/EC of 27 September 2001 and by Directive 2003/51/EC of 18 June 2003 on the annual and consolidated accounts of certain types of companies, banks and other financial institutions and insurance undertakings (the "Directives").

### 2.2 Significant accounting judgements and estimates

The preparation of financial statements in conformity with IFRS requires the use of certain critical accounting estimates. It also requires management to exercise its judgment in the process of applying the Facility's accounting policies. The areas involving a higher degree of judgment or complexity, or areas where assumptions and estimates are significant to the financial statements, are disclosed.

The most significant use of judgements and estimates are as follows:

#### Fair value of financial instruments

Where the fair values of financial assets and financial liabilities recorded on the balance sheet cannot be derived from active markets, they are determined using a variety of valuation techniques that include the use of mathematical models. The input to these models is taken from observable markets where possible, but where this is not feasible, a degree of judgement is required in establishing fair values. The judgements include considerations of liquidity and model inputs such as correlation and volatility for longer dated derivatives.

#### Impairment losses on loans and advances

The Facility reviews its problem loans and advances at each reporting date to assess whether an allowance for impairment should be recorded in the income statement. In particular, judgement by management is required in the estimation of the amount and timing of future cash flows when determining the level of allowance required. Such estimates are based on assumptions about a number of factors and actual results may differ, resulting in future changes to the allowance. In addition to specific allowance against individually significant loans and advances, the Facility also makes a collective impairment allowance against exposures which, although not specifically identified as requiring a specific allowance, have a greater risk of default than when originally granted. This collective allowance is based on any deterioration in the internal rating of the loan or investment since it was granted or acquired. These internal ratings take into consideration factors such as any deterioration in country risk, industry, and technological obsolescence, as well as identified structural weaknesses or deterioration in cash flows.

#### Valuation of unquoted equity investments

Valuation of unquoted equity investments is normally based on one of the following:

- recent arms length market transactions;
- current fair value of another instrument that is substantially the same;
- other valuation models.

The determination of the cash flows and discount factors for unquoted equity investments requires significant estimation. The Facility calibrates the valuation techniques periodically and tests them for validity using either prices from observable current market transactions in the same instrument or from other available observable market data.

# $Impairment\ of\ equity\ investments$

The Facility treats available-for-sale equity investments as impaired when there has been a significant or prolonged decline in the fair value below its cost or where other objective evidence of impairment exists. The determination of whether a decline is significant or prolonged is based on a judgmental appreciation.

# 2.3 Change in accounting policies

The accounting policies adopted are consistent with those used in the previous financial year except as follows:

The Facility adopted the amendment to IAS 39 Financial Instruments: Recognition and Measurement for financial guarantee contracts (issued in August 2005), which requires for financial guarantee contracts that are not considered to be insurance contracts to be recognized initially at fair value and to be remeasured at the higher of the amount determined in accordance with IAS 37 Provision, Contingent Liabilities and Contingent Assets and the amount initially recognized less, when appropriate, cumulative amortization recognized in accordance with IAS 18 Revenue.

Certain new standards, amendments and interpretations to existing standards have been published that are mandatory for the Facility's accounting periods beginning on or after 1 March 2006 or later periods but which the Facility has not yet early adopted, as follows:

- IFRS 7 Financial Instruments: Disclosures (effective for annual periods beginning on or after January 1, 2007): the Standard requires the Facility to make disclosures that enable users to evaluate the significance of the Facility's financial instruments and the nature and extent of risks arising from those financial instruments.
- Amendment to IAS 1 Presentation of Financial Statements (effective for annual periods beginning on or after January 1, 2007): this amendment requires the Facility to make new disclosures to enable users of the financial statements to evaluate the Facility's objectives, policies and processes for managing capital.
- IFRIC 9 (effective for annual periods beginning on or after June 1, 2006): this interpretation establishes that the date to assess the existence of an embedded derivative is the date an entity first becomes a party to the contract, with reassessment only if there is a change to the contract that significantly modifies the cash flows. The Facility is still evaluating the effect of this interpretation and expects that adoption of this interpretation will have no impact on the Facility's financial statements when implemented in 2007.

# 2.4 Summary of significant accounting policies

The balance sheet represents assets and liabilities in decreasing order of liquidity and does not distinguish between current and non-current items.

#### 2.4.1 Foreign currency translation

The Facility uses the Euro (EUR) for presenting its financial statements, which is also the functional and presentational currency.

Foreign currency transactions are translated, in accordance with IAS 21, at the exchange rate prevailing on the date of the transaction.

Monetary assets and liabilities denominated in currencies other than in Euro are translated into Euro at the exchange rate prevailing at the balance sheet date. The gain or loss arising from such translation is recorded in the income statement.

Non-monetary items that are measured in terms of historical cost in a foreign currency are translated using the exchange rates at the dates of the initial transactions. Non-monetary items measured at fair value in a foreign currency are translated using the exchange rates at the date when the fair value was determined.

Exchange differences arising on the settlement of transactions at rates different from those at the date of the transaction, and unrealized foreign exchange differences on unsettled foreign currency monetary assets and liabilities, are recognized in the income statement.

The elements of the income statement are translated into Euro on the basis of the exchange rates prevailing at the end of each month.

#### 2.4.2 Cash and cash equivalents

The Facility defines cash equivalents as current accounts or short-term deposits with original maturities of three months or less.

#### 2.4.3 Financial assets other than derivatives

Financial assets are accounted for using the settlement date basis.

#### Loans

Loans originated by the Facility are recognized in the assets of the Facility when cash is advanced to borrowers. They are initially recorded at cost (net disbursed amounts), which is the fair value of the cash given to originate the loan, including any transaction costs, and are subsequently measured at amortized cost, using the effective yield method, less any provision for impairment or uncollectability.

#### Equity investments

After initial measurement, these direct and indirect equity investments, classified as available for sale financial investments, are subsequently carried at fair value.

#### a. Venture capital funds

The fair value of each venture capital fund will be based on the Net Asset Value (NAV), reported by the fund, if calculated based on international valuation standard recognized to be compliant with IFRS. The Facility may however decide to adjust the NAV reported by the fund if there are issues that may affect the valuation.

If no internationally recognized fair valuation standard is applied, the valuation will be conducted on the basis of the underlying portfolio.

#### b. Direct equity investments

The fair value of the investment will be based on the latest set of financial statements available, re-using, if applicable, the same model as the one used at the acquisition of the participation.

Unrealized gains or losses on equity investments are reported in equity until such investment is sold, collected or disposed of, or until such investment is determined to be impaired. If an available for sale investment is determined to be impaired, the cumulative unrealized gain or loss previously recognized in equity is included in the income statement.

For non quoted investment, the fair value is determined by applying recognized valuation technique. These investments are accounted for at cost when the fair value cannot be reliably measured.

#### Guarantees

Financial guarantees are initially recognized at fair value in the balance sheet under item "Other liabilities". Subsequent to initial recognition, the Facility's liabilities under each guarantee are measured at the higher of the amortized premium and the best estimate of expenditure required to settle any financial obligation arising as a result of the guarantee.

Any increase in the liability relating to financial guarantees is taken to the income statement under item "Credit loss expense". The premium received is recognized in the income statement under item "Net fee and commission income" on a straight line basis over the life of the guarantee.

#### 2.4.4 Impairment of financial assets

The Facility assesses at each balance sheet date whether there is any objective evidence that a financial asset is impaired. A financial asset or a group of financial assets is deemed to be impaired if, and only if, there is objective evidence of impairment as a result of one or more events that has occurred after the initial recognition of the asset (an incurred "loss event") and that loss event has an impact on the estimated future cash flows of the financial asset or the group of financial assets that can be reliably estimated. Evidence of impairment may include indications that the borrower or a group of borrowers is experiencing significant financial difficulty, default or delinquency in interest or principal payments, the probability that they will enter bankruptcy or other financial reorganization and where observable data indicate that there is a measurable decrease in the estimated future cash flows, such as changes in arrears or economic conditions that correlate with defaults.

For the loans outstanding at the end of the financial year and carried at amortized cost, impairments are made when presenting objective evidence of risks of non recovery of all or part of their amounts according to the original contractual terms or the equivalent value. If there is objective evidence that an impairment loss has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows. The carrying amount of the asset is reduced through the use of an allowance account and the amount of the loss is recognized in the income statement. Interest income continues to be accrued on the reduced carrying amount based on the effective interest rate of the asset. Loans together with the associated allowance are written off when there is no realistic prospect of future recovery. If, in a subsequent year, the amount of the estimated impairment loss increases or decreases because of an event occurring after the impairment was recognized, the previously recognized impairment loss is increased or reduced by adjusting the allowance account.

The Facility conducts credit risk assessments based on which there is no need for a collective impairment provision.

For the available for sale equity investments, the Facility assesses at each balance sheet date whether there is objective evidence that an investment is impaired. Objective evidence would include a significant or prolonged decline in the fair value of the investment below its costs. Where there is evidence of impairment, the cumulative loss (measured as the difference between the acquisition cost and the current fair value, less any impairment loss on that investment previously recognized in the income statement) is removed from equity and recognized in the income statement. Impairment losses on equity investments are not reversed through the income statement; increases in their fair value after impairment are recognized directly in equity.

The European Investment Bank's Risk Management reviews financial assets for impairment at least once a year. Resulting adjustments include the unwinding of the discount in the income statement over the life of the asset, and any adjustments required in respect of a reassessment of the initial impairment.

# 2.4.5 Derivative financial instruments

Derivatives include cross currency swaps and cross currency interest rate swaps.

In the normal course of its activity, the Facility may enter into swap contracts with a view to hedge specific lending operations, denominated in actively traded currencies other than the Euro, in order to offset any gain or loss caused by foreign exchange rate fluctuations.

However, the Facility has not entered into any hedge accounting transactions under IFRS rules as at December 31, 2006 and 2005. Therefore, all derivatives are measured at fair value through the income statement. Fair values are derived primarily from discounted cash-flow models, option-pricing models and from third party quotes.

Derivatives are recorded at fair value and carried as assets when their fair value is positive and as liabilities when their fair value is negative. Changes in the fair value of derivatives held for trading are included in "Net result on financial operations".

#### 2.4.6 Contributions

Contributions from Member States are recognized as receivable in the balance sheet on the date of the Council Decision fixing the financial contribution to be paid by the Member States to the Facility.

#### 2.4.7 Interest income on loans

Interest on loans originated by the Facility is recorded in the profit and loss account (interest and similar income) and on the balance sheet (loan and advances) on an accrual basis using the effective interest rate, which is the rate that exactly discounts estimated future cash payments or receipts through the expected life of the loan to the net carrying amount of the loan. Once the recorded value of a loan has been reduced due to an impairment, interest income continues to be recognized using the original effective interest rate applied to the new carrying amount.

#### 2.4.8 Interest subsidies

As part of its activity, the Facility manages interest subsidies on behalf of the Member States.

The part of the Member States contributions allocated to the payment of interest subsidies is not accounted for in the Facility's equity but is classified as an amount owed to third parties.

#### 2.4.9 Interest income on treasury

Under the terms of the Facility and according to the Financial Regulation applicable to the 9<sup>th</sup> European Development Fund, the funds received by the EIB on behalf of the Facility are recorded in an account in the Commission's name. Interest on these deposits, placed by the Facility with the EIB, is not accounted for by the Facility as it is payable directly to the European Commission.

Reflows, being repayment of principal, interest or commissions stemming from financial operations, and interest calculated on these reflows are accounted for within the Facility.

#### 2.4.10 Fees, commissions and dividends

Fees received in respect of services provided over a period of time are recognized as income as the services are provided. Commitment fees are deferred and recognized in income using the effective interest method over the period from disbursement to repayment of the related loan. Dividends relating to equity investments are recognized when received.

#### 2.4.11 Taxation

The Protocol on the Privileges and Immunities of the European Communities, appended to the Treaty of 8 April 1965 establishing a Single Council and a Single Commission of the European Communities, stipulates that the assets, revenues and other property of the Institutions of the Union are exempt from all direct taxes.

# 2.4.12 Reclassification of prior year figures

Where necessary, certain prior year figures have been reclassified to conform with changes to the current year's presentation for comparative purpose.

# 3 Risk Management

#### 3.1 Credit risk

This section presents financial information about the investments made by the Facility.

The table hereafter analyses the Facility exposure disbursed by nature of borrower.

Exposure disbursed (in EUR '000)	2006	2005
Private borrowers	378 428	225 174
Sovereign and Public borrowers	23 234	-
Total	401 662	225 174

The table hereafter analyses the Facility exposure disbursed by type of investment instrument used.

Exposure disbursed (in EUR '000)	2006	2005
Senior Loans (exposure disbursed)	226 392	111 671
of which Global Loans	96 841	50 314
Subordinated Loans and Quasi Equity	108 821	82 617
Equity	66 449	30 886
Total	401 662	225 174

The table below analyses the Facility exposure disbursed by sector.

Exposure disbursed (in EUR '000)	2006	2005
Infrastructure	1 693	3 683
Industry	182 783	140 597
Energy	38 291	-
Services	33 618	11 548
Agriculture	9 349	6 500
Services (financial activities)	39 087	12 532
Global loans	96 841	50 314
Total	401 662	225 174

#### 3.2 Interest rate risk

The table below summarizes the Facility's exposure to interest rate risk through its investments.

Exposure disbursed (in EUR '000)	2006	2005
Fixed rate interest	170 790	92 150
Floating rate interest	164 423	102 138
Non-interest bearing investments	66 449	30 886
Total	401 662	225 174

# Liquidity risk

The table below sets out the Facility's assets and liabilities by relevant maturity groupings based on the remaining period to the contractual maturity date.

1: : !!: : 1 (' FUR(000)	Up to 3	3-12	1-5	Over 5	<b>-</b>
Liquidity risk (in EUR '000)	months	months	years	years	Total
ASSETS					
Cash and cash equivalents	190 780	-	-	-	190 780
Derivative financial instruments	-	-	1 558	6 915	8 473
Loans and equity investments					
Loans	1 945	1 518	15 714	319 820	338 997
Equity investments	-	-	-	66 449	66 449
Amounts receivable from contributors	103 913	-	-	-	103 913
Other assets	1 365	-	-	-	1 365
Total assets	298 003	1 518	17 272	393 184	709 977
LIABILITIES					
Amounts owed to Member States	(134 425)	-	-	-	(134 425)
Deferred income	-	-	-	(7 908)	(7 908)
Other liabilities	(1 463)	-	-	-	(1 463)
Total liabilities	(135 888)	-	-	(7 908)	(143 796)
Net liquidity position at 31 December 2006	162 115	1 518	17 272	385 276	566 181
Net liquidity position at 31 December 2005	174 110	397	2 192	217 215	393 914

3.4 Foreign exchange risk
The table below analyses the Facility assets and liabilities by relevant currency groupings.

				ACP/OCT	
Foreign exchange risk (in EUR '000)	EUR	USD	CAD	Currencies	Total
ASSETS					
Cash and cash equivalents	190 549	231	-	-	190 780
Derivative financial Instrument	8 473	-	-	-	8 473
Loans and equity investments					
Loans	141 075	176 214 (*)	-	21 708	338 997
Equity investments	18 541	32 427	3 356	12 125	66 449
Amounts receivable from contributors	103 913	-	-	-	103 913
Other assets	-	965	-	400	1 365
Total assets	462 551	209 837	3 356	34 233	709 977
LIABILITIES					
Amounts owed to third parties	(134 425)	-	-	-	(134 425)
Deferred income	(7 908)	-	-	-	(7 908)
Other liabilities	(1 463)	-	-	-	(1 463)
Total liabilities	(143 796)	-	-	-	(143 796)
Currency position at 31 December 2006	318 755	209 837	3 356	34 233	566 181
Currency position at 31 December 2005	273 874	100 367	-	19 673	393 914
COMMITMENTS					
Undisbursed loans and equity investments	717 974	149 820	-	-	867 794
Guarantees drawn	-	-	-	7 925	7 925
Guarantees undrawn	63 875	-	-	-	63 875
	781 849	149 820	-	7 925	939 594

<sup>(\*)</sup> Some loans issued in US Dollar are covered by swap agreements as detailed in note 12.

In accordance with the Cotonou Agreement, the Facility may enter in financial operations in currencies other than Euro and bear the foreign exchange risk. However, when an adequate swap market exists, the Facility may enter into a swap agreement to cover itself against any foreign exchange fluctuation.

#### 4 Segment information

In accordance with IAS 14, the primary segment of the Facility is business operation and the secondary segment is geographical.

The activity of the Facility comprises primary Banking and Treasury operations.

Banking operations represent investments in projects, which are made with the purpose of supporting investments of private and commercially run public sector entities. The main investment products are loans, equity investments and guarantees.

Treasury activities include investing surplus liquidity and managing the Facility foreign exchange risk.

The Facility's activities are divided into five regions for internal management purposes.

Primary reporting format – business segment (in EUR '000):

At 31 December 2006	Treasury	Banking	Total
Revenues from segments	2 098	26 084	28 182
Expenses and charges from segments	(2 646)	(1 823)	(4 469)
Profit for the year			23 713
Segment assets	200 067	405 997	606 064
Unallocated assets			103 913
Total assets			709 977
Segment liabilities	1 128	8 243	9 371
Unallocated liabilities			134 425
Total liabilities			143 796
Commitments		939 594	939 594

Secondary reporting format - geographical segment (in EUR '000):

At 31 December 2006	Revenues(*)	Total assets	Total liabilities	Commitments
Caribbean and Pacific	4 217	42 558	-	69 801
Central and Eastern Africa	2 216	56 713	7 707	296 819
Regional Africa and ACP states	2 536	54 944	-	192 882
Southern Africa and Indian ocean	12 990	161 006	51	124 241
West Africa and Sahel	2 502	75 509	150	255 851
Others <sup>(**)</sup>	-	319 247	135 888	-
Total	24 461	709 977	143 796	939 594

<sup>(\*)</sup> Revenues represent the net profit on the Facility's operational activity (i.e. interest and similar income from loans and interest subsidies, net fee and commission income, plus or minus the realized gain or impairment loss on loans and equity investments respectively).

#### 5 Net fee and commission income (in EUR '000)

The main components of net fee and commission income are as follows:

	2006	2005
Fee and commission on loans and equity	2000	2003
investments	4 168	684
Guarantee fee	198	24
	4 366	708

#### 6 Net result on financial operations (in EUR '000)

The main components of net result on dealing activities and foreign exchange are as follows:

	2006	2005
Net result arising from foreign exchange		
variations	(14 210)	6 449
Fair value movement on derivatives	14 057	(5 441)
	(153)	1 008

## 7 General administrative expenses (in EUR '000)

General administrative expenses represent the actual costs incurred by the European Investment Bank (the "Bank") for managing the Facility less income generated from standard appraisal fees directly charged by the Bank to clients of the Facility.

	2006	2005
Actual cost incurred by the European Investment Bank	35 413	33 364
Income from appraisal fees charged to clients of the Facility	(1 500)	(909)
Net general administrative expenses	33 913	32 455

Under Council Decision of 8 April 2003, the Member states agreed to cover in full the expenses incurred by the Bank for the management of the Facility for the first 5 years of the  $9^{\rm th}$  European Development Fund.

#### 8 Cash and cash equivalents (in EUR '000)

For the purposes of the cash flow statement, cash and cash equivalents comprise the following balances with less than three months maturity from the date of acquisition.

The cash and cash equivalents can be broken down between the funds received from the Member States and not yet disbursed and the funds from the Facility's operational and financial activities.

	2006	2005
Member states contributions received and		
not yet disbursed	69 720	155 523
Funds from the Facility's financial and		
operational activities	121 060	39 393
	190 780	194 916

<sup>(\*\*)</sup> Under geographical segment "Other" are considered the amount payable to or receivable from the Member States or the European Investment Bank and the Facility cash and cash equivalent.

## 9 Loans and equity investments (in EUR '000)

	Loans	Equity investments	Total
At 1st January 2006	194 009	30 886	224 895
Movement in fair value revaluation	-	3 554	3 554
Impairment	(1 693)	(130)	(1 823)
Change in amortized cost	(316)	-	(316)
Disbursements	157 004	31 965	188 969
Interest capitalised	4 303	-	4 303
Repayments	(3 585)	(25)	(3 610)
Foreign exchange movement	(14 509)	199	(14 310)
At 31st December 2006	335 213	66 449	401 662

 $At 31\, December 2006, two operations were impaired for a total of EUR\,1.8\,million. One of these operations concerned a loan in Mauritania for an impairment$ amount of EUR 1.7 million.

Investments in quoted companies represent EUR 15.2 million of the total equity investments.

#### 10 Amounts receivable from contributors (in EUR '000)

The main components of amounts receivable from contributors are as follows:

	2006	2005
Contribution called but not paid	70 000	60 000
Special contribution to general		
administrative expenses	33 913	32 455
	103 913	92 455

## 11 Other assets

The main components of other assets are as follows:

	2006	2005
Interest on loans not yet collected	551	351
Amounts receivable from EIB	814	-
	1 365	351

#### 12 Derivative financial instruments (in EUR '000)

At December 31, 2006	Contract Notional Amount	Positive Fair Value
Cross currency swaps	114 597	6 046
Cross currency interest rate swaps	86 963	2 427
		8 473

At December 31, 2005	Contract Notional Amount	Negative Fair Value
Cross currency swaps	59 176	3 979
Cross currency interest rate swaps	21 089	1 605
		5 584

#### 13 Amounts owed to third parties (in EUR '000)

The main components of amounts owed to third parties are as follows:

	2006	2005
Net general administrative expenses		
payable to EIB	33 913	32 455
Interest subsidies not yet disbursed	100 512	83 200
	134 425	115 655

#### 14 Deferred income

The main components of deferred income are as follows:

	2006	2005
Deferred interest subsidies	7 687	-
Deferred commissions on loans and equity investments	221	186
	7 908	186

#### 15 Other liabilities

The main components of other liabilities are as follows:

	2006	2005
Remuneration repayable to the Commission		
with regard to the Contribution account	696	-
Amounts repayable to EIB	767	-
	1 463	-

#### 16 Facility Member States Contribution (in EUR '000)

With regard to the Member States Contribution to the Facility, an amount of EUR 625 million has been called, of which EUR 555 million has been paid-in. Of this contribution, an amount of EUR 515 million is allocated to the funding of the Facility as such, whereas EUR 110 million are earmarked to finance interest subsidies.

The statement of Facility Member States Contribution as at 31 December 2006 is as follows:

	Contribution to the	Contribution to interest	Total	Called and
Member States	Facility	subsidies	contributed	not paid(*)
Austria	13 648	2 914	16 562	1 855
Belgium	20 188	4 312	24 500	2 744
Denmark	11 021	2 354	13 375	1 498
Finland	7 622	1 628	9 250	1 036
France	125 145	26 730	151 875	17 010
Germany	120 304	25 696	146 000	16 352
Greece	6 437	1 376	7 813	875
Ireland	3 193	682	3 875	434
Italy	64 581	13 794	78 375	8 778
Luxembourg	1 494	319	1 813	203
Netherlands	26 883	5 742	32 625	3 654
Portugal	4 995	1 068	6 063	679
Spain	30 076	6 424	36 500	4 088
Sweden	14 060	3 002	17 062	1 911
United Kingdom	65 353	13 959	79 312	8 883
TOTAL	515 000	110 000	625 000	70 000

<sup>(\*)</sup> On the 18 December 2006, the Council fixed the amount of the financial contributions to be paid by each Member State by 19 January 2007.

#### 17 Commitments (in EUR '000)

The Facility's commitments are as follows:

	2006	2005
Undisbursed loans	779 241	489 310
Undisbursed commitment in respect of equity investments	88 552	81 572
Guarantees drawn	7 925	5 347
Guarantees undrawn	63 876	36 453
	939 594	612 682

#### 18 Subsequent events

There have been no material post balance sheet events which would require disclosure or adjustment to the 31 December 2006 financial statements. On a proposal from the Management Committee, the Board of Directors reviewed these financial statements on 13 March 2007 and decided to submit them to the Board of Governors for approval at their meeting to be held on 5 June 2007.

## INDEPENDENT AUDITOR'S REPORT

To the chairman of the Audit Committee of **EUROPEAN INVESTMENT BANK** Luxembourg

We have audited the accompanying financial statements of the Investment Facility, which show a profit of EUR 23.713 million and a total balance sheet of EUR 709.977 million and which comprise the balance sheet as at December 31, 2006, the income statement, the statement of changes in equity, the cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes to the financial statements.

Management Committee's responsibility for the financial statements

The Management Committee is responsible for the preparation and fair presentation of these financial statements in accordance with International Financial Reporting Standards and with the general principles of the Directives of the European Union on the annual accounts and consolidated accounts of certain type of companies, banks and other financial institutions and insurance undertakings. This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error, selecting and applying appropriate accounting policies, and making accounting estimates that are reasonable in the circumstances.

Responsibility of the "Réviseur d'Entreprises"

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with International Standards on Auditing as adopted by the Luxembourg "Institut des Réviseurs d'Entreprises". Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the judgement of the "Réviseur d'Entreprises", including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the "Réviseur d'Entreprises" considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.

An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Management Committee, as well as evaluating the overall presentation of the financial statements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

## Opinion

In our opinion, the financial statements give a true and fair view of the financial position of the Investment Facility as of December 31, 2006, of its financial performance, of its changes in equity and of its cash flows for the year then ended in accordance with International Financial Reporting Standards and with the general principles of the Directives of the European Union on the annual accounts and consolidated accounts of certain types of companies, banks and other financial institutions and insurance undertakings.

> **ERNST & YOUNG** Société Anonyme Réviseur d'Entreprises

Bernard LHOEST March 13, 2007 Alain KINSCH

## THE AUDIT COMMITTEE

The Audit Committee reports to the Board of Governors, the following statement being communicated to the Governors prior to their approval of the Annual Report and the financial statements for the past financial year.

### Statement by the Audit Committee on the Investment Facility financial statements<sup>1</sup>

The Committee, instituted in pursuance of Article 14 of the Statute and Article 25 of the Rules of Procedure of the European Investment Bank for the purpose of verifying that the operations of the Bank are conducted and its books kept in a proper manner, having

- designated Ernst & Young as external auditors, reviewed their audit planning process, examined and discussed their reports,
- noted that the opinion of Ernst & Young on the financial statements of the Investment Facility for the financial period ending on
   31 December 2006 is unqualified,
- convened on a regular basis with the Heads of Directorates and relevant services, and studied the documents which it deemed necessary to examine in the discharge of its duties,
- received assurance from the Management Committee concerning the effectiveness of the internal control structure and internal administration,

#### and considering

- the financial statements for the financial period ending on 31 December 2006 as drawn up by the Board of Directors at its meeting on 13 March 2007,
- that the foregoing provides a reasonable basis for its statement and,
- Articles 22, 23 & 24 of the Rules of Procedure,

to the best of its knowledge and judgement:

confirms that the activities of the Investment Facility are conducted in a proper manner, in particular with regard to risk management and monitoring;

has verified that the operations of the Investment Facility have been conducted and its books kept in a proper manner and that to this end, it has verified that the Investment Facility's operations have been carried out in compliance with the formalities and procedures laid down by the Statute and Rules of Procedure;

confirms that the financial statements, comprising the balance sheet, the income statement, the statement of changes in equity, the cash flow statement and the notes to the financial statements give a true and fair view of the financial position of the Investment Facility as at 31 December 2006 in respect of its assets and liabilities, and of the results of its operations for the year then ended.

Luxembourg, 13 March 2007

The Audit Committee

R. POVEDA ANADÓN

M. DALLOCCHIO

<sup>1</sup> The Financial Regulation applicable to the 9th European Development Fund in Article 112 with regard to the operations managed by the European Investment Bank states that these operations shall be subject to the audit and discharge procedures laid down in the Statute of the Bank for all of its operations. On this basis, the Audit Committee issues the above statement.

# THE FEMIP TRUST FUND

# Financial Statements

# **INCOME STATEMENT**

For the year ended 31 December 2006	Notes	Year to 31.12.2006 EUR	From 01.12.2004 to 31.12.2005 EUR
Interest and similar income		842 101	419 601
Projects financed	3	(1 090 149)	(618 710)
Other operating expenses	4	(685 999)	(575 999)
Net loss for the year / period		(934 047)	(775 108)

# **BALANCE SHEET**

At 31 December 2006	Notes	31.12.2006 EUR	31.12.2005 EUR
Assets			
Cash and other cash equivalents		29 840 795	27 448 843
Prepaid expenses	5	0	575 999
Total assets		29 840 795	28 024 842
Contributors' resources			
Contributions	6	31 549 950	28 799 950
Reserves and retained earnings		(1 709 155)	(775 108)
Total contributors' resources		29 840 795	28 024 842

The notes refer to the Notes to the Financial Statements.

# STATEMENT OF CASH FLOWS

For the year ended 31 December 2006	Year to 31.12.2006 EUR	From 01.12.2004 to 31.12.2005 EUR
Cash flows from operating activities		
Interest received	842 101	419 601
Management fee paid to EIB	(110 000)	(1 151 998)
Projects - disbursements	(1 090 149)	(618 710)
Net cash from operating activities	(358 048)	(1 351 107)
Cash flows from financing activities		
Net contributions	2 750 000	28 799 950
Net cash from financing activities	2 750 000	28 799 950
Total net cash from operating/financing activities	2 391 952	27 448 843
Net increase in cash and cash equivalents	2 391 952	27 448 843
Cash and cash equivalents at beginning of the year/period	27 448 843	0
Cash and cash equivalents at end of year/period	29 840 795	27 448 843

## STATEMENT OF CHANGES IN CONTRIBUTORS' RESOURCES

For the year ended 31 December 2006	Contributions EUR	Accumulated loss EUR	Total EUR
Balance at 31 December 2005	28 799 950	(775 108)	28 024 842
Contributions	2 750 000	0	2 750 000
Loss for the year	0	(934 047)	(934 047)
Balance at 31 December 2006	31 549 950	(1 709 155)	29 840 795

#### **FEMIP TRUST FUND**

## NOTES TO THE FINANCIAL STATEMENTS

#### General Information

In March 2002, the Barcelona European Council decided to enhance the existing activities of the European Investment Bank (the "Bank" or "EIB") in the Mediterranean Partner Countries through the creation of the Facility for Euro-Mediterranean Investment and Partnership (the "FEMIP"). The Council's overall objective was to "stimulate private sector development in the Mediterranean Partner Countries, in order to facilitate a higher level of economic growth consistent with the growth of the labour force in the region".

The European Council of 12th December 2003 endorsed the conclusions reached on 25th November 2003 by the ECOFIN Council to reinforce the FEMIP within the Bank, leading to the creation of a 'reinforced FEMIP'. In particular, the ECOFIN Council decided to strengthen the FEMIP operations with a number of features and instruments in support of the private sector, including the establishment of a trust fund allowing resources to complement on a voluntary basis the Bank's own resources as well as the financial resources provided to the Bank by the European Community budget.

The Bank and a number of donor countries entered into discussions to establish a trust fund (the "FEMIP Trust Fund" or the "Fund") dedicated to the Mediterranean Partner Countries, directing resources to operations in certain priority sectors which can be enhanced through the provision of technical assistance or made viable via a risk capital operation.

By a decision dated 14th October 2004, the Bank's Board of Directors approved the Rules relating to the establishment and administration of the FEMIP

In line with Article 6.01(b) of the Rules "the financial year of the FEMIP Trust Fund shall be the calendar year, except for the first financial period, which shall begin with reception of the first contribution and end on 31 December 2005."

#### 2. Significant accounting policies

#### **Basis of preparation** 2.1.

The Fund's financial statements have been prepared in accordance with International Financial Reporting Standards (IFRS) as adopted by the

These financial statements cover the year from 1 January 2006 to 31 December 2006 and the comparatives relate to the first exercise of the Fund which covered the period from 1 December 2004 to 31 December 2005.

These financial statements are presented in Euro, which is also its functional currency. For the preparation of the financial statements, assets and liabilities denominated in currencies other than the Euro are translated into Euro at the spot rates of exchange prevailing on the balance sheet date. The gain or loss arising from such translation is recorded in the income statement. The elements of the income statement are translated into Euro monthly on the basis of the exchange rates prevailing at the end of each month.

The balance sheet represents assets and liabilities in decreasing order of liquidity and does not distinguish between current and non-current

#### Changes in accounting policies

Certain new standards, amendments and interpretations to existing standards have been published that are mandatory for the FEMIP Trust Fund's accounting periods beginning on or after 1 March 2006 or later periods but which the Fund has not yet early adopted, as follows:

- IFRS 7 Financial Instruments: Disclosures (effective for annual periods beginning on or after January 1, 2007): the Standard requires the FEMIP Trust Fund to make disclosures that enable users to evaluate the significance of the Fund's financial instruments and the nature and extent of risks arising from those financial instruments.
- Amendment to IAS 1 Presentation of Financial Statements (effective for annual periods beginning on or after January 1, 2007): this amendment requires the FEMIP Trust Fund to make new disclosures to enable users of the financial statements to evaluate the Fund's objectives, policies and processes for managing capital.

#### Summary of significant accounting policies 2.3.

Contributions, net of banking charges, are recognised in the balance sheet on the date when payment of a contribution by a contributor is received.

#### Disbursements for operations

Disbursements related to operations financed by the FEMIP Trust Fund are recorded as expenditures in the income statement as projects financed over the year during which the services are received.

#### 2.3.3. Cash and cash equivalents

For the purpose of the statement of cash flows, cash and cash equivalents comprise balances with less than three months' maturity from the date of acquisition, which are available for use at short notice and which are subject to insignificant risk of changes in value. This definition includes balances of cash and current accounts with the Bank. The liquid assets of the FEMIP Trust Fund, deposited with the Bank, are remunerated based on the Euro Overnight Index Average (EONIA) and are all denominated in EUR.

The Protocol on the Privileges and Immunities of the European Communities, appended to the Treaty of 8 April 1965 establishing a Single Council and a Single Commission of the European Communities, stipulates that the assets, revenues and other property of the Institutions of the Union are exempt from all direct taxes.

#### 3. **Projects financed**

Eight disbursements for technical assistance operations were made in 2006 totalling EUR 1,090,149 (2005: 2 disbursements for an amount of EUR 618,710), these being:

- EUR 106,886 Morocco study on promotion of long term private savings
- EUR 117,000 Algeria study on small businesses and external financing
- EUR 79,140 Regional study on improving workers' remittances in Med countries
- EUR 358,431 Regional study on potential to put in place a network of logistical platforms
- EUR 117,265 Regional study on CDM project identification in FEMIP countries
- EUR 113,433 Regional study on financial mechanism for development of renewable energy
- EUR 119,994 Regional study on tourism strategies and policies in FEMIP countries
- EUR 78,000 Algeria study on small businesses and external financing.

#### 4. Other operating expenses

Other operation expenses comprise administrative expenses directly relating to the Fund and include an administrative and operation support and financial management fee payable to the Bank (hereafter referred to as the management fee). This is a total fixed fee of 4% of the total amount of the net contributions made available to the FEMIP Trust Fund for such activities over a period of service to be terminated in December 2006. Such fee shall be payable out of the amount of the net contributions at the time the contribution is actually paid in.

#### 5. Prepaid expenses

	2006	2005
Prepaid management fee	0	575 999
At 31 December	0	575 999

#### 6. Contributions

Contributions received and expected to be received in future years are detailed below:

	Received to end of the year EUR	Expected post year-end* EUR	TOTAL EUR
Austria	999 950	0	999 950
Belgium	1 000 000	0	1 000 000
Cyprus	450 000	550 000	1 000 000
European Commission	1 000 000	0	1 000 000
Finland	500 000	500 000	1 000 000
France	4 000 000	0	4 000 000
Germany	2 000 000	0	2 000 000
Greece	2 000 000	0	2 000 000
Ireland	500 000	500 000	1 000 000
Italy	2 500 000	0	2 500 000
Luxembourg	1 000 000	0	1 000 000
Malta	600 000	400 000	1 000 000
Netherlands	2 000 000	0	2 000 000
Portugal	1 000 000	0	1 000 000
Spain	10 000 000	0	10 000 000
United Kingdom	2 000 000	0	2 000 000
Total contributions at 31 December 2006	31 549 950	1 950 000	33 499 950
Total contributions at 31 December 2005	28 799 950	4 700 000	33 499 950

<sup>\*</sup>conditional on the continuation of the FEMIP Trust Fund by common agreement of the Assembly of Donors

#### 7. Liquidity Position

The table below provides an analysis of assets, liabilities and contributors' resources into relevant maturity groupings based on the remaining period from the balance sheet date to the contractual maturity date. It is presented under the most prudent consideration of maturity dates. Therefore, in the case of liabilities the earliest possible repayment date is shown, while for assets it is the latest possible repayment date.

Those assets and liabilities that do not have a contractual maturity date are grouped together in the "Maturity undefined" category.

	Up to 3 months EUR	Maturity undefined EUR	TOTAL EUR
Assets			
Placements with the Bank	29 840 795	0	29 840 795
Total Assets	29 840 795	0	29 840 795
Contributors' resources Total contributors' resources	0	(29 840 795)	(29 840 795)
Total contributors' resources	0	(29 840 795)	(29 840 795)
Net liquidity position at 31 December 2006	29 840 795	(29 840 795)	0
Cumulative net liquidity position at 31 December 2006	29 840 795	0	0
Cumulative net liquidity position at 31 December 2005	28 024 842	0	0

#### 8. Interest Rate Risk

The FEMIP Trust Fund is exposed to an interest rate risk through its cash and cash equivalents deposited with the Bank, and remunerated based on the Euro Overnight Index Average (EONIA).

#### 9. Subsequent events

There have been no material post-balance sheet events, which would require disclosure or adjustment to the financial statements as at December 31, 2006. The FEMIP Trust Fund Assembly of Donors has approved these financial statements by tacit procedure on or before 9 March 2007.

On a proposal from the Management Committee of the Bank, the Board of Directors of the Bank received these financial statements on 13 March 2007 who decided to submit them to the Governors for approval at their meeting to be held on 5 June 2007.

## INDEPENDENT AUDITOR'S REPORT

To the chairman of the Audit Committee of **EUROPEAN INVESTMENT BANK** Luxembourg

We have audited the accompanying financial statements of the FEMIP Trust Fund, which show a loss of EUR 934,047 and a total balance sheet of EUR 29,840,795 and which comprise the balance sheet as at December 31, 2006, the income statement, the statement of changes in contributors' resources, the cash flow statements for the year then ended, and a summary of significant accounting policies and other explanatory notes to the financial statements.

Management Committee's responsibility for the financial statements

The Management Committee is responsible for the preparation and fair presentation of these financial statements in accordance with International Financial Reporting Standards and with the general principles of the Directives of the European Union on the annual accounts and consolidated accounts of certain type of companies, banks and other financial institutions and insurance undertakings. This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error, selecting and applying appropriate accounting policies, and making accounting estimates that are reasonable in the circumstances.

Responsibility of the "Réviseur d'Entreprises"

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with International Standards on Auditing as adopted by the Luxembourg "Institut des Réviseurs d'Entreprises". Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the judgement of the "Réviseur d'Entreprises", including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the "Réviseur d'Entreprises" considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.

An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Management Committee, as well as evaluating the overall presentation of the financial statements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

## Opinion

In our opinion, the financial statements give a true and fair view of the financial position of the FEMIP Trust Fund as of December 31, 2006, of its financial performance, of its changes in contributors' resources and of its cash flows for the year then ended in accordance with International Financial Reporting Standards and with the general principles of the Directives of the European Union on the annual accounts and consolidated accounts of certain types of companies, banks and other financial institutions and insurance undertakings.

> **ERNST & YOUNG** Société Anonyme Réviseur d'Entreprises

March 13, 2007 **Bernard LHOEST** Alain KINSCH

## THE AUDIT COMMITTEE

The Audit Committee reports to the Board of Governors, the following statement being communicated to the Governors prior to their approval of the Annual Report and the financial statements for the past financial year.

### Statement by the Audit Committee on the FEMIP Trust Fund financial statements<sup>1</sup>

The Committee, instituted in pursuance of Article 14 of the Statute and Article 25 of the Rules of Procedure of the European Investment Bank for the purpose of verifying that the operations of the Bank are conducted and its books kept in a proper manner, having

- designated Ernst & Young as external auditors, reviewed their audit planning process, examined and discussed their reports,
- noted that the opinion of Ernst & Young on the financial statements of the FEMIP Trust Fund is unqualified,
- convened on a regular basis with the Heads of Directorates and relevant services, and studied the documents which it deemed necessary to examine in the discharge of its duties,
- received assurance from the Management Committee concerning the effectiveness of the internal control structure and internal administration,

#### and considering

- the financial statements for the financial period ending on 31 December 2006 as drawn up by the Board of Directors at its meeting on 13 March 2007,
- that the foregoing provides a reasonable basis for its statement and,
- Articles 22, 23 & 24 of the Rules of Procedure,

to the best of its knowledge and judgement:

confirms that the activities of the FEMIP Trust Fund are conducted in a proper manner, in particular with regard to risk management and monitoring;

has verified that the operations of the FEMIP Trust Fund have been conducted and its books kept in a proper manner and that to this end, it has verified that the FEMIP Trust Fund's operations have been carried out in compliance with the formalities and procedures laid down by the Statute and Rules of Procedure;

confirms that the financial statements, comprising the balance sheet, the income statement, the statement of changes in contributors' resources, the cash flow statement and the notes to the financial statements give a true and fair view of the financial position of the FEMIP Trust Fund as at 31 December 2006 in respect of its assets and liabilities, and of the results of its operations for the year then ended.

Luxembourg, 13 March 2007

The Audit Committee

R. POVEDA ANADÓN

1 The conditions with regard to the approval of Financial Statements of the FEMIP Trust Fund contained in the Rules Relating to the Establishment and Administration of the FEMIP Trust Fund state that that the Financial Statements shall be subject to the presentation and approval laid down in the Statute of the Bank for its ordinary operations. On this basis, the Audit Committee issues the above statement.

EIF

# Financial Statements

## INDEPENDENT AUDITOR'S REPORT

To the Audit Board of the EUROPEAN INVESTMENT FUND 43, avenue J. F. Kennedy L-2968 Luxembourg

Report on the financial statements

Following our appointment by the Audit Board, we have audited the accompanying financial statements of the EUROPEAN INVESTMENT FUND, which comprise the balance sheet as at December 31, 2006 and the income statement, statement of changes in equity and cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes.

Management's responsibility for the financial statements

The Management is responsible for the preparation and fair presentation of these financial statements in accordance with International Financial Reporting Standards as adopted by the European Union. This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances.

Auditor's responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with International Standards on Auditing as adopted by the "Institut des Réviseurs d'Entreprises". Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the Auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the Auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

In our opinion, these financial statements give a true and fair view of the financial position of the EUROPEAN INVESTMENT FUND as of December 31, 2006, and of its financial performance and its cash flows for the year then ended in accordance with International Financial Reporting Standards as adopted by the European Union.

PricewaterhouseCoopers S.à r.l. Réviseur d'entreprises Represented by

Luxembourg, 2 April 2007

Marianne Weydert

## STATEMENT BY THE AUDIT BOARD

The Audit Board, set up pursuant to article 22 of the Statutes of the European Investment Fund (EIF),

- having designated PricewaterhouseCoopers s.à.r.l. Réviseur d'Entreprises as external auditor of the EIF,
- acting in accordance with the customary standards of the audit profession,
- having studied the financial statements and such documents which it deemed necessary to examine in the discharge of its duties.
- having examined and discussed the report dated 02 April 2007 drawn up by PricewaterhouseCoopers s.à.r.l. Réviseur d'Entreprises,
- noting that this report gives an unqualified opinion on the financial statements of EIF for the financial period ending 31 December 2006,

considering Articles 17, 18 and 19 of the Rules of Procedure,

#### hereby confirms

- that the operations of the Funds have been carried out in compliance with the formalities and procedures laid down in the Statutes, the Rules of Procedure and the guidelines and directives adopted by the Board of Directors;
- that the financial statements, comprising the balance sheet, income statements, cash flow statement, statement of changes in equity, and notes to the accounts of the European Investment Fund give a true and fair view of the financial position of the Fund in respect of its assets and liabilities, and of the results of its operations for the financial year under review.

Luxembourg, 02 April 2007

The Audit Board

CHRISTIAN RÁKOS

SYLVAIN SIMONETTI

RAIMUNDO POVEDA ANADÓN

# BALANCE SHEET as at December 31, 2006 (expressed in EUR)

ASSETS	Notes	2006	2005
Cash and cash equivalents	5.1	52 866 663	73 221 781
Investments: available-for-sale			
Debt securities and other fixed income securities	5.2	517 033 602	504 361 053
Shares and other variable income securities	5.3	133 668 178	104 807 251
		650 701 780	609 168 304
Guarantees operations			
Financial guarantees receivable	5.4	38 281 429	31 342 092
Derivatives	5.4	145 529	140 362
		38 426 958	31 482 454
Intangible assets	5.5	831 630	1 217 367
Property, plant and equipment	5.6	8 611 983	8 890 640
Other assets	5.7	19 922 245	15 182 958
TOTAL ASSETS		771 361 259	739 163 504

LIABILITIES	Notes	2006	2005
Financial liabilities	6.1		
Financial guarantees		56 907 239	51 673 280
Derivatives		1 289 229	5 313 992
		58 196 468	56 987 272
Retirement benefit obligations	6.2	10 178 908	8 104 434
Other liabilities	6.3	10 466 196	6 273 746
TOTAL LIABILITIES		78 841 572	71 365 452

EQUITY	Notes	2006	2005
Share capital	6.4		
Subscribed		2 000 000 000	2 000 000 000
Uncalled		(1 600 000 000)	(1 600 000 000)
		400 000 000	400 000 000
Fair value reserve		19 635 766	26 345 596
Share Premium		12 770 142	12 770 142
Statutory reserve	6.5	84 899 624	67 755 278
Retained earnings	6.5	126 638 689	124 179 463
Profit for the financial year	6.5	48 575 466	36 747 573
TOTAL EQUITY		692 519 687	667 798 052
TOTAL EQUITY and LIABILITIES		771 361 259	739 163 504

# INCOME STATEMENT for the year ended 31 December 2006 (expressed in EUR)

	Notes	2006	2005
Net interest and similar income	9.1	23 645 288	22 816 676
Income from securities			
Income from investments in shares and other variable income securities		6 902 149	1 893 192
Net income from guarantees operations	9.2	16 288 735	12 174 548
Commission income	9.3	26 277 510	17 923 659
Net profit / (loss) on financial operations	9.4	(524 335)	479 201
Other operating income		9 062	25 329
General administrative expenses	9.5		
Staff costs:			
- wages and salaries		(14 614 519)	(10 828 562)
- social security costs		(1 123 415)	(408 167)
		(15 737 934)	(11 236 729)
Other administrative expenses		(5 862 253)	(4 758 224)
		(21 600 187)	(15 994 953)
Depreciation of property, plant and equipment and intangible assets		(1 277 236)	(1 150 118)
Impairment losses on available-for-sale investments		(1 145 520)	(1 419 961)
Profit for the financial year		48 575 466	36 747 573

## CASH FLOW STATEMENT for the year ended 31 December 2006 (expressed in EUR)

	31.12.2006	31.12.2005
A - Cash Flow from Operating Activites:		
Profit for the financial year (*)	48 575 466	36 747 573
Increase / (decrease) in accrued interest on debt securities	(409 283)	(670 072)
Interest received from debt securities	(11 590 400)	(11 095 994)
Increase in shares & other variable income securities	(18 381 494)	(17 825 837)
Impairment on shares & other variable income securities	1 121 222	1 180 036
Depreciation for intangible assets, property, plant and equipment	1 277 236	1 150 118
Increase / (decrease) in Other assets	(4 739 287)	(3 691 057)
Increase / (decrease) in retirement benefit obligations	2 074 474	1 082 138
Increase / (decrease) effective interest on debt securities portfolio	(269 688)	2 488 243
Increase / (decrease) in Other liabilities	4 192 453	(2 228 570)
Increase / (decrease) in amotisation of financial guarantees	(1 705 378)	(2 157 772)
Increase / (decrease) in fair value of Derivatives	(4 029 930)	1 380 069
Net Cash from Operating Activities	16 115 391	6 358 875
B - Cash Flow from Investing activities		
Purchase of intangible assets	(292 856)	(414 973)
Purchase of property, plant and equipment	(319 987)	(290 981)
Interest received from debt securities	11 590 400	11 095 994
Net decreases / (increases) in debt securities & other fixed income securities	(30 304 066)	(19 052 033)
Net Cash from Investing Activities	(19 326 509)	(8 661 993)
C - Cash Flow from Financing Activities		
Dividends paid	(17 144 000)	(10 880 000)
Net Cash from Financing Activities	(17 144 000)	(10 880 000)
Summary statement of Cash Flows:		
Cash and cash equivalents at beginning of financial year	73 221 781	86 404 899
Net cash from:		
Operating activities	16 115 391	6 358 875
Investing activities	(19 326 509)	(8 661 993)
Financing activities	(17 144 000)	(10 880 000)
Cash and cash equivalents at the end of financial year	52 866 663	73 221 781

<sup>(\*)</sup> Profit for the financial year includes dividends received of EUR 6 902 149 (2005: EUR 1 893 192)

STATEMENT OF MOVEMENTS IN OWN FUNDS (expressed in EUR)

	Subscribed Capital	Callable Capital	Share Capital	Share Premium	Revaluation Reserve	Statutory Reserve	Retained Earnings	Profit for the Year before Appropriation	Total Equity
Balance 01.01.05 under previous GAAP	2 000 000 000	(1 600 000 000)	400 000 000	12 770 142	0	62 314 590	84 298 631	27 203 439	586 586 802
First time adoption IFRS	0	0	0	0	23 619 986	0	28 998 081	0	52 618 067
Balance 01.01.05 under IFRS	2 000 000 000	(1 600 000 000)	400 000 000	12 770 142	23 619 986	62 314 590	113 296 712	27 203 439	639 204 869
Appropriation of prior year's profit	0	0	0	0	0	5 440 688	10 882 751	(27 203 439)	(10 880 000)
Fair value reserve	0	0	0	0	2 725 610	0	0	0	2 725 610
Profit for the Year	0	0	0	0	0	0	0	36 747 573	36 747 573
700		100000000000000000000000000000000000000	000000		700	1111	0,000		270 001 177
Balance as at 31.12.05	2 000 000 000	(1 600 000 000)	400 000 000	12 770 142	26 345 596	67 755 278	124 179 463	36 747 573	667 798 052
Appropriation of prior year's profit	0	0	0	0	0	17 144 346	2 459 226	(36 747 573)	(17 144 000)
Fair value reserve	0	0	0	0	(6 709 830)	0	0	0	(6 709 831)
Profit for the Year	0	0	0	0	0	0	0	48 575 466	48 575 466
Balance as at 31.12.06	2 000 000 000	(1 600 000 000)	400 000 000	12 770 142	19 635 766	84 899 624	126 638 689	48 575 466	692 519 687

The accompanying notes form an integral part of these financial statements.

#### **EUROPEAN INVESTMENT FUND**

## NOTES TO THE ACCOUNTS FOR THE YEAR ENDED 31 DECEMBER 2006 (expressed in EUR)

The EUROPEAN INVESTMENT FUND (hereafter the "Fund" or "EIF") was incorporated on June 14 1994, in Luxembourg, as an international financial institution. The address of its registered office is 43, avenue J.F. Kennedy Luxembourg.

The primary task of the Fund, while providing adequate return on equity, is to contribute to the pursuit of European Community objectives

- the provision of guarantees to financial institutions that cover credits to small and medium sized entities /SME);
- the acquisition, holding, managing and disposal of equity participations;
- the administration of special resources entrusted by third parties, and
- related activities.

The Fund operates as a partnership of which the members are the European Investment Bank (hereafter the "EIB"), the European Union, represented the Fundament of the European Union and Partnership of Which the European Union are the European Investment Bank (hereafter the "EIB"), the European Union, represented the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union are the European Union and Partnership of Which the European Union and Partnership ofby the Commission of the European Communities (the "Commission"), and a group of financial institutions of Member States of the European Union and of one acceding state. The members of the Fund shall be liable for the obligations of the Fund only up to the amount of their share of the capital subscribed and not paid in.

The financial year of the Fund runs from January 1 to December 31 each year.

The EIB has a majority shareholding in the Fund. Consequently the Fund is included in the consolidated accounts of the EIB Group. The consolidated accounts may be obtained from the registered office of the EIB at 100, boulevard Konrad Adenauer, L-2950 Luxembourg.

The Fund annual accounts have been authorised for issue by the Board of Directors on 26 March 2007.

#### 2 Significant accounting policies and basis of preparation

#### 2.1

The Fund's annual accounts were until 31 December 2005 prepared in accordance with the general principles of the Council Directive of the European Communities 86/635/EEC of December 8, 1986 as amended by the Council Directive 2001/65/EC of September 27, 2001 relating to the annual accounts and consolidated accounts of banks and other financial institutions referenced as the "previous GAAP". The 2006 annual accounts have been prepared in accordance with International Financial Reporting Strandards, as issued by the International Accounting Standards Board (IASB) and endorsed by the European Union (IFRS). Reconciliations and descriptions of the effect of the transition from previous GAAP to IFRS on the Fund's equity and its income and cash flows are provided in Note 3.

The financial statements have been prepared under the historical cost convention, as modified by the revaluation of available-for-sale financial assets, financial assets and financial liabilities at fair value through profit or loss including all derivative contracts which are valued at fair-value.

• The preparation of financial statements in conformity with IFRS requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the Fund's policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the financial statements, are disclosed in more detail below. Use of available information and application of judgement are inherent in the formation of estimates. Actual results in the future could differ from such estimates and the differences may be material to the financial statements.

#### **First-Time Adoption of IFRS**

IFRS 1, First-time Adoption of International Financial Reporting Standards, requires the retrospective application of IFRS when an entity is first adopting IFRS. However, to ease the implementation of IFRS, the standard provides entities besides the four mandatory exceptions with twelve optional exemptions. European Investment Fund has decided to use the following exemptions:

- Fair value as deemed cost exemption: This exemption allows entities to measure an item of property, plant and equipment at the date of transition to IFRSs at its fair value and use the fair value as its deemed cost at that date. EIF has decided to take advantage of this exemption and therefore to use the revaluation done on the building in 2005 as deemed cost and subsequently measure it using the cost model.
- Employee Benefits: Under IAS 19, Employee Benefits, entities may elect to use a 'corridor' approach that leaves some actuarial gains and losses within defined limits unrecognised. Retrospective application of this approach requires an entity to split the cumulative actuarial gains and losses from the inception of the plan until the date of transition to IFRS into a recognised portion and an unrecognised portion. However, entities may elect to recognise all cumulative actuarial gains and losses at the date of transition to IFRS. The EIF has elected to apply the Employee Benefits exemption, recognising all cumulative actuarial gains and losses at the date of transition to IFRS. Subsequent gains and losses are amortised over the expected average remaining working life of EIF employees, a faster and permissible variation of the 'corridor' approach.
- Designation of Previously Recognised Financial Instruments: IAS 39, Financial Instruments: Recognition and Measurement, permits a financial instrument to be designated on initial recognition as a financial asset or financial liability at fair value through profit or loss or as a financial asset available for sale. First time adopters have the option to make such a designation at the date of transition to IFRS. EIF takes advantage of this exemption and designates previously recognised financial assets as available for sale at the date of transition.

#### 2.3

The Fund has chosen not to early adopt IFRS 7, Financial Instruments: Disclosures, and Amendment to IAS 1: Capital disclosures that was issued but not yet effective for accounting periods beginning on 1 January 2006.

The application of the new standards and interpretations issued but not yet effective will not have a material impact on the entity's financial statements in the period of initial application.

#### Foreign currency translation

The Euro (EUR) is the functional and presentation currency.

Non-monetary items, which include "Intangible assets" and "Tangible assets" denominated in a foreign currency are reported using the exchange rate at the date of the transaction (historical cost). Exchange differences on non-monetary financial assets are a component of the change in their fair value. Depending on the classification of a non-monetary financial asset, exchange differences are either recognized in the income statement

Monetary items, which include all other assets and liabilities expressed in a currency other than EUR are reported using the closing foreign exchange rate ruling on the date of the closure of the financial statements, as issued by the European Central Bank. The exchange differences are recognised in the income statement in the period in which they arise.

Income and charges in foreign currencies are translated into EUR at the exchange rate ruling on the date of the transaction.

#### 2.5 Investments - available-for-sale

#### Classification and Measurement 2.5.1

The Fund classifies the investments in debt securities and shares in the category available-for-sale financial assets ("AFS"). The classification of the investments is determined at initial recognition.

Available-for-sale financial assets are non-derivative financial instruments that are either designated in this category at initial recognition or not classified in any other categories.

Initial recognition and derecognition

Purchases and sales of available-for-sale financial assets are initially recognised on trade-date. They are initially recognised at fair value plus transaction costs. Fair value consideration is explained in the section below.

Financial assets are derecognised when the right to receive cash flows from the financial assets have expired or where the EIF has transferred substantially all risks and rewards of ownership.

Subsequent measurement

Available-for-sale financial assets are subsequently measured at fair value. Changes in fair value of financial assets classified as AFS are directly recognised in equity, until the financial asset is derecognised or impaired. At this time, the cumulative gain or loss previously recognised in equity is recognised in income statement.

Interest on available-for-sale debt securities and other fixed income securities is calculated using the effective interest method and is recognised in the income statements. Dividends on equity investments are recognised in the income statement when the Fund's right to receive payment is established.

Differences from currency translation from non-monetary items, such as equity instruments, are recognised in the fair value reserve in equity. *Impairment of financial assets* 

EIF assesses at each balance sheet date whether there is objective evidence that a financial asset or a group of financial assets is impaired. For equity securities, a significant or prolonged decline in the fair value of the security below its cost is considered in determining whether the securities are impaired. If any such evidence exists for available-for-sale financial assets, the cumulative loss – measured as the difference between the acquisition cost and the current fair value, less any impairment loss on that financial asset previously recognised in the income statement – is removed from reserves and recognised in the income statement. Impairment losses on equity instruments previously recognised in the income statement are not reversed through the income statement. In contrast, if in a subsequent period, the fair value of a debt instrument classified as available-for-sale increases and the increase can be objectively related to an event occurring after the impairment loss was recognised, the impairment loss is reversed through the income statement.

#### 2.5.2 Investments in shares and other variable income securities

Investments in venture capital funds are included in "Shares and other variable income securities". They are acquired for the longer term in the normal course of the Fund's activities.

Fair value considerations:

Under the valuation technique, the fair value of venture capital funds is achieved by applying the aggregated Net Asset Value (NAV) method. This valuation method implicitly assumes that if the NAV's of underlying funds can be considered as equivalent to the fair value as determined under IAS 39, then the aggregation of the NAVs of all funds will itself be equivalent to the fair value as determined under IAS 39. If IAS 39 rules have not been followed, other guidelines might be acceptable (for example new EVCA guidelines) which will need more detailed monitoring and review. In accordance with this method, the funds are classified into three categories:

- Category I funds that have adopted the fair value requirements of IAS 39 or new EVCA valuation guidelines for which a specific review is performed to ensure that the NAV is a reliable estimation of fair value.
- Category II funds that have adopted other valuation guidelines (i.e. AFIC, BVCA & old EVCA valuation guidelines) or standards that can be considered as in line with IAS 39, a specific review is performed to ensure that the NAV is a reliable estimation of fair value.
- · Category III funds that have not adopted the fair value requirements of IAS 39 or any other valuation guidelines in line with IAS 39.

For Categories I & II, unrealised gains resulting from the fair value measurement are recognised in reserves and unrealised losses are assessed for impairment so as to determine whether they are recognised as impairment losses in the income statement or as changes in the fair value reserve. Investments belonging to category III are valued at cost less impairment.

The fair value attributable NAV is determined through applying either the Fund's percentage ownership in the underlying vehicle to the net asset value reflected in the most recent report or, to the extent available, the precise share value at the same date, submitted by the respective Fund Manager. In order to bridge the interval between the last available NAV and the year-end reporting period, a monitoring procedure is performed and if necessary the reported NAV is adjusted.

#### 2.5.3 Investments in debt securities and other fixed income securities

Debt securities and other fixed-income securities are categorised as follows:

- floating rate notes with maturities exceeding one year and fixed rate notes other than commercial papers are included in the "Investment Portfolio"
- floating rate notes and commercial paper with maturities of less than one year are included in the "Short term portfolio".

Securities held by the Fund are all listed on a recognised market. Consequently, the fair value of financial instruments is based on bid prices at the balance sheet date.

Premiums paid over the maturity value, discounts received in comparison to the maturity value of securities and interests on securities are calculated using the effective interest method and are recognised in the income statement.

#### 2.6 Classification and measurement of guarantee operations

Initial recognition and classification

EIF has undertaken a classification analysis of each guarantee contract to determine if the definition of a financial guarantee in accordance with IAS 39.9 is fulfilled. Financial guarantee contracts are contracts that require the issuer to make specified payments to reimburse the holder for a loss it incurs because a specified debtor fails to make payments when due in accordance with the terms of a debt instrument. If one of the definition criteria is not met, the contract is considered as a derivative.

In accordance with the classification, the guarantees contracts are classified either as financial guarantees or as derivatives.

#### Financial guarantees measurement:

Financial guarantees are initially recognised at fair value plus transaction costs that are directly attributable to the issuance of the financial guarantees. At initial recognition, the fair value corresponds to the Net Present Value (NPV) of expected premium inflows. EIF has developed a model to estimate the NPV. This calculation is performed at the starting date of each transaction and is recognised in the asset side as "Financial Guarantees receivable" and in the liabilities side as "Financial liabilities".

Subsequent to initial recognition, the EIF's liabilities under such guarantees are measured at the higher of:

- $the amount \ determined \ in \ accordance \ with \ IAS\ 37\ Provisions, Contingent\ liabilities\ and\ Contingent\ Assets; and$
- the amount initially recognised less, when appropriate, cumulative amortisation recognised in accordance with IAS 18 Revenue.

EIF amortisation of the amount initially recognised is in line with the risk profile of the transactions, namely a slow linear amortisation over the first two third of the Weighted Average Life (WAL) of the transaction, followed by a quicker linear amortisation down to zero at expected maturity date. The best estimate of expenditure is determined in accordance with IAS 37 (provisions, contingent liabilities and contingent assets). Guarantee provisions correspond to the cost of settling the obligation, the expected loss, which is estimated based on all relevant factors and information existing at the balance sheet date.

Any increase or decrease in the liability relating to financial guarantees is taken to the income statement under "Net income from guarantees operations".

#### **Derivatives measurement:**

Guarantee transactions, which do not comply with the definition of a financial guarantee contract, are regarded as derivatives in terms of IAS 39. A derivative is a financial instrument or other contract where its value changes in response to the change in a specified underlying, it requires no initial net investment or an initial net investment that is smaller than would be required for other types of contracts that would be expected to have a similar response to changes in market factors; and it is settled at a future date. At initial recognition and subsequent measurement, derivatives are measured at fair value. The best approach for fair value will in this case be the market price. However, operations in which EIF act as guarantors, are typically illiquid. Hence EIF has derived a measurement based on an alternative valuation technique using as much market information as possible. The fair value of derivatives equals to the net of the NPV of expected premium inflow and the cost of settling the exposure.

At initial measurement, the fair value equals zero. Subsequent to initial measurement, derivatives are re-measured to fair value at each balance sheet date. All derivatives are carried as financial assets when fair value is positive and as financial liabilities when fair value is negative. Gains and losses arising from changes in the fair value of derivatives are recognised in the income statement immediately.

#### 2.7 Property, plant and equipment and Intangible assets

#### 2.7.1 Intangible Assets

Intangible assets comprise of internally generated software and purchased computer software, they are stated at cost net of accumulated amortisation and of impairment losses.

Direct costs associated with the development of software are capitalised provided that those costs are separately identifiable, that the software provides a future benefit to the Fund and the cost can be reliably measured. Maintenance costs are recognised as expenses during the period in which they occur. However costs to develop additional functionalities are recognised as separate intangible assets. Intangible assets are reviewed for indicators of impairment at the balance sheet date.

Intangible assets are amortised using the straight-line method over the following estimated useful lives:

Internally developed software: 3 years
Software: 2 to 5 years

#### 2.7.2 Property, Plant and Equipment

Property, plant and equipment include buildings, machines and equipment; they are stated at cost minus accumulated amortisation and impairment losses. Property, plant and equipment are reviewed for indications of impairment at the balance sheet date.

Amortisation is calculated on a straight-line basis over the following estimated useful lives:

Buildings:30 yearsFixtures and Fittings:3 to 10 yearsOffice Equipment:3 to 5 yearsComputer Equipment and Vehicles:3 years

#### 2.8 Employee benefits

#### 2.8.1 Post-employment benefits

Pension fund

The EIF operates an unfunded plan as defined by IFRS of the defined benefit type, providing retirement benefits based on final salary. The cost of providing this benefit is calculated using the projected unit credit actuarial valuation method.

Actuarial gains and losses have been recognised using a faster method than the corridor approach, that is gains and losses are amortised over the average remaining working life of the population through the profit and loss account.

The Fund's defined benefit scheme was initiated in March 2003 to replace the previous defined contribution scheme. The scheme is funded by contributions from staff and the EIF. These funds are transferred to the EIB for management with the Bank's own assets and appear on the Fund's balance sheet as an asset under the heading Accounts receivable.

The charge for the year, actuarial gains and losses, and the total defined benefit obligation are calculated annually by qualified external actuaries. *Health insurance scheme* 

The Fund has subscribed to a health insurance scheme with an insurance company for the benefit of staff at retirement age, financed by contributions from the Fund and its employees. The entitlement to this benefit is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of this benefit are accrued over the period of employment, using a methodology similar to that for defined benefit pension plans. The health insurance liabilities are determined based on actuarial calculations as per the same dates as the pension fund.

#### 2.8.2 Short term employee benefits

Employee entitlements to annual leave are recognised when they accrue to employees. A provision is made for the estimated liability for outstanding annual leave as a result of services rendered by employees up to the balance sheet date.

#### 2.8.3 Other long-term employee benefits

An accrual for other long-term employee benefit costs relating to the period is included in the Income statement under Staff Costs, resulting in a provision for the estimated liability at the balance sheet date.

## 2.9 Interest income and expenses

Interest income and interest expense are recognised in the income statement for all interest bearing instruments on an accrual basis using the effective interest method based on the actual purchase price including direct transaction costs. This is a method of calculating the amortised cost of a financial asset and allocating the interest income over the relevant period. The effective interest rate is the rate that exactly discounts estimated future cash receipts through the expected life of the financial instrument to the net carrying amount of the financial asset.

#### 2.10 Income from Guarantees operations

Income from guarantees operations mainly includes:

- Guarantees commissions received on derivatives contracts and net income arising from changes in the fair value of derivatives;
- Interest income on the amortisation of the expected premium inflows and any decrease in the liability relating to financial guarantees contracts (due to amortisation of the initially recognised amount).

#### 2.11 Fee and commission income

This section is mainly made-up of fees and commissions on mandates and advisory activities.

Fees and commissions are generally recognised on an accrual basis when the service has been provided. Portfolio and management advisory and service fees are recognised based on the applicable service contracts, usually on a time-apportionate basis. Asset management fees related to investment funds are recognised rateably over the period in which the service is provided.

#### 2.12 Dividend income

Dividends are recognised in the income statement when the entity's right to receive payment is established.

#### 2.13 Lease

The leases entered into by EIF as a lessee are operating leases under which all the risks and benefits of ownership are effectively retained by the lessor. Payments made under operating leases are charged to the income statement on a straight-line basis over the period of the lease.

When an operating lease is terminated before the lease period has expired, any payment required to be made to the lessor by way of penalty is recognised as an expense in the period in which termination takes place.

#### 2.14 Accounting Estimates and judgements

The preparation of financial statements in conformity with IFRS requires the use of certain accounting estimates. The EIF makes estimates and assumptions that affect the reported amounts of assets and liabilities within the next financial year. Estimates and judgments are continually evaluated and based on historical experience and other factors. Actual results may differ from those estimates and judgmental decisions. Judgments and estimates are principally made in the following areas:

- Impairment of available-for –sale equity investments (see note 2.5.1);
- Determination of fair values of equity investments (see note 2.5.2);
- Determination of the values of financial guarantees and the fair value of derivatives (see note 2.6);
- Actuarial assumptions related to the measurement of pension liabilities (see note 6.2).

#### 3 Impact of the transition to IFRS

#### 3.1 Basis of transition

Until December 31, 2005, the Fund's annual accounts were based on the previous GAAP as described in note 2.1. In preparing the 2006 financial statements, management has amended certain accounting, valuation and disclosure methods applied in the previous GAAP to comply with the IFRS. The Fund's transition date to IFRS is the 1st of January 2005 and the financial statements for the year ended December 31, 2006 are the first annual financial statements prepared in accordance with IFRS as described in note 2.2. In order to facilitate the comparison, the Fund has restated the 2005 figures in accordance with IFRS. This note provides further information about the impact of the transition to IFRS.

## 3.2

Equity reconciliation
The following reconciliation provides a quantification of the effect of the transition to IFRS. The table below provides a summary of the impact on equity of the transition at 1 January 2005 and the reconciliation of equity at 31 December 2005:

# Reconciliation of equity (expressed in EUR)

			31.12.2005			01.01.2005	
	Note	Previous GAAP	Effect of transition to IFRS	IFRS	Previous GAAP	Effect of transition to IFRS	IFRS
ASSETS							
Cash and cash equivalents	a	73 162 133	59 648	73 221 781	86 350 979	53 920	86 404 899
Investments: available-for-sale							
Debt securities and other fixed income securities	b	477 804 919	26 556 134	504 361 053	458 819 917	30 059 380	488 879 297
Shares and other variable income securities	С	89 766 315	15 040 935	104 807 251	70 355 318	13 328 414	83 683 732
		567 571 234	41 597 069	609 168 304	529 175 235	43 387 794	572 563 029
Guarantees operations							
Financial guarantees receivable	d	0	31 342 092	31 342 092	0	29 607 993	29 607 993
Derivatives	d	0	140 362	140 362	0	212 015	212 015
		0	31 482 454	31 482 454	0	29 820 008	29 820 008
Intangible assets		1 217 367	0	1 217 367	1 393 078	0	1 393 078
Property, plant and equipment	e	4 520 456	4 370 184	8 890 640	4 575 816	4 583 277	9 159 093
Other assets	f	28 444 438	(13 261 479)	15 182 958	23 445 908	(11 954 008)	11 491 900
TOTAL ASSETS	'	674 915 628		739 163 504			710 832 007
LIABILITIES							
Provisions relating to guarantees	d	29 953 934	(29 953 934)	0	30 656 978	(30 656 978)	0
Financial liabilities	d						
Financial guarantees		0	51 673 280	51 673 280	0	52 096 952	52 096 952
Derivatives		0	5 313 992	5 313 992	0	4 005 576	4 005 576
		0	56 987 272	56 987 272	0	56 102 528	56 102 528
Retirement benefit obligations	g	6 551 001	1 553 433	8 104 434	4 644 296	2 378 000	7 022 296
Other liabilities	h	19 843 027	(13 569 281)	6 273 746	23 052 940	(14 550 626)	8 502 314
TOTAL ASSETS		56 347 962	15 017 490	71 365 452	58 354 214	13 272 924	71 627 138
EQUITY							
Share capital		2 000 000 000	0	2 000 000 000	2 000 000 000	0	2 000 000 000
Subscribed		(1 600 000 000)		(1 600 000 000)			(1 600 000 000)
Uncalled		400 000 000	0	400 000 000	400 000 000		400 000 000
o.realize							
Fair value reserve	i	0	26 345 596	26 345 596	0	23 619 986	23 619 986
Share Premium		12 770 142	0	12 770 142	12 770 142	0	12 770 142
Statutory reserve		67 755 278	0	67 755 278	62 314 590	0	62 314 590
Retained earnings	j	95 181 382	28 998 081	124 179 463	84 298 631	28 998 081	113 296 712
Profit for the financial year		42 860 864	(6 113 291)	36 747 573	27 203 439	0	27 203 439
TOTAL EQUITY		618 567 666	49 230 386	667 798 052	586 586 802	52 618 067	639 204 869
TOTAL EQUITY and LIABILITIES		674 915 628	64 247 876	739 163 504	644 941 016	65 890 991	710 832 007

#### Explanation of the effect of the transition to IFRS

#### a) Cash and cash equivalents

The increase in the cash and cash equivalents is attributable to the reclassification of accrued interest on term deposits from prepayment and accrued income to cash and cash equivalents.

#### b) Debt securities and other fixed income securities

Under IFRS the EIF records debt securities as "available-for-sale", which are held at fair value with changes in fair value recognised directly in equity. This differs from the method used under previous GAAP in which debt securities were carried at amortised cost or lower of cost or market value (locom). The impact is the following:

	31.12.2005 EUR	01.01.2005 EUR
Reclassification adjustment to amortised cost on short term portfolio	(15 886)	(73 911)
Reclassification adjustment to amortised cost on investment portfolio*	(6 692 087)	(3 993 913)
Adjustment of long term floating rate notes from locom to amortised cost	70 054	51 030
Reclassification of accrued interest from prepayment and accrued income	11 093 764	10 423 690
Fair value reserve – Equity	21 867 880	23 619 986
Adjustment to effective interest method	232 409	32 498
Total impact-increase in debt securities	26 556 134	30 059 380

<sup>\*</sup> The reclassification of amortised cost on short term and investment portfolio comes from the accruals and deferred income

#### c) Shares and other variable income securities

Under IFRS the EIF's investments in Venture Capital Funds (VCFs) are classified as "available-for-sale", which are held at fair value with changes in fair value recognised directly in equity. Under previous GAAP these investments were carried at the lower of acquisition cost or current NAV, thus excluding any attributable unrealised gain. Unrealised losses on investment in existence for less than two years were ignored.

At opening balance 2005, the carrying amounts were used as best estimation for determining the fair value.

The impact of the new valuation method is EUR 15 040 934 at December 31, 2005 being the reversal of previous GAAP 2005 value adjustment EUR 269 899 and the booking of the IFRS value adjustment EUR (15 310 833).

#### d) Guarantees operations

Under IFRS the EIF's Guarantees operations are classified as Financial guarantees or as derivatives and treated accordingly as described in the note 2.6. The IFRS treatment differs from the previous GAAP accounting treatment. As a consequence, the provision, the accrued commission on guarantees and the deferred income on guarantees under previous GAAP have been released against retained earnings to account for the new financial guarantees and the derivatives values.

#### e) Property, plant and equipment

The EIF has used the fair value as deemed cost exemption on its building. The valuation of the building performed in 2005 assessed the fair value of the building at EUR 8 150 000 for a carrying amount under previous GAAP of EUR 3 566 723. This impacts the retained earnings at opening balance EUR 4 583 277. Impact at December 2005 is EUR 4 370 184 including the increase in the annual depreciation charge.

#### f) Other assets

Movements in other assets mainly correspond to reclassification of amounts from previous GAAP to comply with the new IFRS disclosure:

	31.12.2005	01.01.2005
	EUR	EUR
Reclassification of accrued interest on term deposits	(59 648)	(53 920)
Reclassification of accrued interest on debt securities	(11 093 764)	(10 423 690)
Reversal accruals commission on guarantees	(2 108 067)	(1 476 398)
Total impact-decrease in the other assets	(13 261 479)	(11 954 008)

#### g) Retirement benefit obligations

	31.12.2005 EUR	01.01.2005 EUR
Pension scheme	303 433	1 128 000
Health insurance scheme	1 250 000	1 250 000
	1 553 433	2 378 000

EIF has used the option provided under IFRS to add or charge pension-related actuarial gains and losses that have not yet been recognised in the income statement to equity in full at the date of transition. This impact results in an increase of the obligation recognised against equity for EUR 1 128 000. Impact at 31 December 2005 results in an increase of the obligation by EUR 303 433.

At opening balance 2005, an amount of EUR 1 250 000 was used as the best estimation of the liability related to the after service heath insurance scheme.

#### h) Other Liabilities

Movements in other liabilities mainly correspond to reclassification of amounts from previous GAAP to comply with the IFRS accounting policies:

	31.12.2005	01.01.2005
	EUR	EUR
Reclassification adjustment to amortised cost on short term portfolio	(15 886)	(72 571)
Reclassification adjustment to amortised cost on invesmtent portfolio	(6 692 087)	(3 993 913)
Reversal deferred income on guarantees	(8 108 754)	(11 436 028)
Recognition of other employee benefits	1 247 446	951 886
Total impact-decrease in the other liabilities	(13 569 281)	(14 550 626)

#### i) Fair value reserve

This includes the reserve on the debt securities and other fixed income securities and the shares and other variable income securities valued at fair value under IFRS with changes in the fair value recognised in the equity reserve:

	31.12.2005 EUR	01.01.2005 EUR
Fair value reserve on debt securities and other fixed income securities	21 867 880	23 619 986
Fair value reserve on shares and other variable income securities	4 477 716	0
	26 345 596	23 619 986

#### j) Retained earnings

Retained earnings were impacted by first time adoption adjustments at 01 January 2005. The total net impact is an increase in retained earnings of EUR 28 998 081 at opening balance.

	01.01.2005 EUR
Revaluation as deemed cost on building	4 583 277
Debt securities and other fixed income securities	82 188
Shares and other variable income securities	13 328 414
Guarantees operations	14 334 090
Retirement benefit obligations	(2 378 000)
Other liabilities	(951 888)
	28 998 081

#### 3.3 Reconciliation of the profit for the year under previous GAAP and IFRS

The following table shows the difference between the profit for the year reported under previous GAAP and the income statement under IFRS:

	2005 EUR
note	42 860 864
a	218 777
b	(3 884 287)
c	(2 763 697)
d	(295 558)
e	824 567
f	(213 093)
	36 747 573
	a b c d

#### (a) Net interest and similar income

Under IFRS debt securities are measured at fair value. Impact under IFRS comes from the use of the effective interest method compared to the linear method used under the previous GAAP.

#### (b) Guarantees operations impact

Under IFRS, Guarantee operations are classified and measured in a different way then under previous GAAP. This result in the below operations:

	2005
	EUR
Reversal of previous GAAP commission income to	
financial guarantees receivable	(17 583 510)
Reversal correction previous GAAP to Financial liabilities	(2 140 063)
Release of provision to equity	3 664 738
Net guarantees fees on derivatives	3 990 416
Gain /(loss) on fair value changes on derivatives	(1 380 069)
Interest income on amortisation of NPV	772 027
Net increase in the financial guarantees contracts	8 792 174
	(3 884 287)

#### (c) Impairment on available-for-sale investments

Under previous GAAP VCFs investment were adjusted on a line-by-line basis, the changes in the value adjustment and foreign exchange going through the P&L. Under IFRS VCFs investment are classified as "available-for-sale" and changes in the fair value go straight to the revaluation reserve. Only impairment losses and the foreign exchange variation on impaired VCFs are recognized in the income statement.

	2005 EUR
Reversal of value adjustment under previous GAAP	(269 899)
Impairment losses	(1 419 961)
Reversal of foreign exchange gain under previous GAAP	(1 315 262)
Foreign exchange gain on impaired VCFs	239 925
Other reclassification	1 500
	(2 763 697)

#### (d) Staff costs – employee benefits

Annual costs relating to previously unrecognized liabilities on short-term and other long-term employment benefits.

#### (e) Staff costs - post-employment benefits

On conversion to IFRS the increased retirement benefit obligation impacts at the transition date in retained earnings and the surplus costs are therefore reversed in the income statement.

#### (f) Depreciation on property, plant and equipment

The EIF has used the fair value as deemed cost exemption on its main building. The increased asset value results in an increased depreciation charge included in the income statement.

#### 3.4 Main differences in the cash flow statement

Differences between the cash flow statements under IFRS and previous GAAP, arise mainly due to:

- Differences in the classification of assets, liabilities and transactions as affecting cash flows from operating activities, investing activities or financing activities:
- Changes in measurement of shares and other variable income securities, debt securities portfolio and guarantees operations.

#### 4 Financial Risk Management

This section presents information about the Fund's exposure to and its management and control of risks associated with its investment activities:

- · Portfolio quarantees:
- · Venture capital;
- · Treasury.

Financial and operational systems are in place to control and report on the main risks inherent to its operations. Financial risks are monitored by an independent risk management and monitoring division (RMM) reporting directly to the Chief Executive. This segregation of duties and the four-eyes principle ensure an unbiased review of EIF's business activities.

Generally, EIF aims to control its financial risks by creating a well-diversified portfolio within the constraints imposed by shareholders or mandates. Exposures and risk-taking are monitored against predetermined tolerances as determined by the Board of directors, senior management or as set under mandates. The basis for an effective risk management process is the identification and analysis of existing and potential risks inherent in any product. EIF aligns its risk management systems to changing economic conditions and evolving regulatory standards. It adapts them on an ongoing basis as "best market practices" develop. RMM covers EIF's VC and guarantee activities, monitors risk regularly on individual transactions as well as on a portfolio level, and assesses new and existing transactions. For this purpose, RMM:

- reviews the risk management methodologies, processes, and instruments in use at Investments;
- issues independent opinions on all transaction proposals;
- independently reviews internal ratings (portfolio guarantees)/grades (VC) assigned by Investments; and
- · checks limits.

As risk assessments are based on models, RMM – in the course of the independent opinion process and in line with the Model Review Procedure – conducts a model review for each new rating as well as sample checks of updated ratings. The purpose of this Model Review is to reduce the model risk establishing guidelines for use of all quantitative tools and models for valuation and risk assessment within EIF. Inter alia it defines that each basic model has to be independently reviewed within EIF and that assumptions made to adjust basic models for individual transactions have to be documented and reviewed by RMM.

#### 4.1 Credit risk position

All businesses of the Fund use appropriate instruments, policies, and processes to manage the credit risk.

EIF's portfolio guarantees are mainly exposed to credit risk arising when a customer or counterparty is no longer able to meet its obligations under contract. To manage the concentration of credit risk, policy guidelines for the portfolio guarantee business provide the reference in the origination of new guarantee operations as well for the ongoing monitoring of the existing guarantee portfolio. It ensures that EIF continues to develop a diversified guarantee portfolio in terms of product range, geographic coverage, counterparty exposure, obligor exposure, industry concentration, etc.

Venture Capital guidelines define the main criteria to limit EIF's counterparty exposure.

EIF does not hedge its VC positions. Venture capital investments are of a long-term nature and have high uncertainty regarding the timing of cash flows.

Credit risk also affects, albeit to a lesser degree, fixed-income securities in the treasury portfolio. Therefore, the Fund has policies in place to ensure that all treasury transactions are executed with high-credit-qualify counterparties. Moreover, the Fund has policies that limit concentrations on any counterparts and security issues, so that weighted exposure for each counterparty, does not exceed the authorised limit.

The following tables outline the credit quality by investment grade of the Fund's debt securities as at 31 December 2005 and 2006, based on external ratings. Figures are presented without accrued interests.

2005	AFS – Debt securities income secu	
Rating	Amount in EUR	In percentage
AAA	306 327 522	62.10%
AA1	52 900 765	10.72%
AA2	54 932 760	11.14%
AA3	11 916 000	2.42%
AA+	5 680 000	1.15%
A2	38 528 660	7.81%
A3	10 506 750	2.13%
P1**	12 474 833	2.53%
Total	493 267 290	100%

2006	AFS – Debt securities income secu			
Rating	Amount in EUR In p			
AAA	348 853 074	69.01%		
AA1	17 609 306	3.48%		
AA2	54 620 328	10.80%		
AA3	15 303 760	3.03%		
AA+	5 488 722	1.09%		
A2	38 915 833	7.70%		
A3	10 026 260	1.98%		
NR*	4 743 997	0.94%		
P1**	9 969 276	1.97%		
Total	505 530 556	100%		

(\*) Non-rated

(\*\*) Short-term rating, equivalent of (Aaa-A2)

#### 4.2 Liquidity risk position:

The liquidity risk is closely related to the Fund's solvency and to the confidence that creditors have in the Fund to meet its commitments. The treasury is managed in such a way as to protect the value of the paid-in capital, ensure an adequate level of liquidity to meet possible guarantee calls, private an adequate level of liquidity to meet possible guarantee calls, private an adequate level of liquidity to meet possible guarantee calls, private an adequate level of liquidity to meet possible guarantee calls, private an adequate level of liquidity to meet possible guarantee calls, private an adequate level of liquidity to meet possible guarantee calls, private an adequate level of liquidity to meet possible guarantee calls, private an adequate level of liquidity to meet possible guarantee calls, private an adequate level of liquidity to meet possible guarantee calls, private an adequate level of liquidity to meet possible guarantee calls, private and the possible guarantee calls are the possible guarantee calls and the possible guarantee calls are the possible guarantee calls are the possible guarantee calls and the possible guarantee calls are the guarantee callequity commitments and administrative expenditure and earn a reasonable return on assets invested with due regard to minimisation of risk. At the moment, as set-liability matching is of reduced importance for venture capital investments. For managing own resources no over-commitments and the moment of theare permitted, and EIF does not issue debt to fund such investments. \\

The table below shows the Fund's assets and liabilities classified into relevant maturity groupings based on the remaining period to the contractual maturity date. It is presented using the most prudent expectation of maturity dates. Therefore, in the case of liabilities the earliest possible repayment date is shown, while for assets it is the latest possible repayment date. Assets and liabilities without stated maturity are reported in the

2006 Maturity	Less than 1 year	1 year to 5 years	More than 5 years	Maturity undefined	Total
Cash & cash equivalents	52 866 663	0	0	0	52 866 663
AFS – Debt securities and other fixed income securities	98 224 430	196 824 802	221 984 370	0	517 033 602
AFS – Shares and other variable income securities	1 521 924	73 273 251	58 873 003	0	133 668 178
Guarantee operations receivable					
Financial guarantees	725 230	20 903 330	16 652 869	0	38 281 429
Derivatives	0	58 355	87 174	0	145 529
Other assets	7 749 909	4 080 764	17 535 185	0	29 365 858
Total Assets	161 088 156	295 140 502	315 132 601		771 361 259
Financial liabilities					
Financial guarantees	1 727 078	37 139 439	18 040 722	0	56 907 239
Derivatives	28 375	742 001	518 853	0	1 289 229
Equity	0	0	0	692 519 687	692 519 687
Other liabilities	8 532 812		12 112 292	0	20 645 104
Total Liabilities	10 288 265	37 881 440	30 671 867	692 519 687	771 361 259
Net liquidity position at 31.12.2006	150 799 891	257 259 062	284 460 734	(692 519 687)	C
Cumulative liquidity position at 31.12.2006	150 799 891	408 058 953	692 519 687		
2005 Maturity	Less than 1 year	1 year to 5 years	More than 5 years	Maturity undefined	Total
Total Assets	152 338 265	294 863 687	288 153 208	3 808 344	739 163 504
Total Liabilities	5 874 317	33 295 520	32 195 615	667 798 052	739 163 504
Net liquidity position at 31.12.2005	146 463 948	261 568 167	255 957 593	(663 989 708)	C
Cumulative liquidity position at 31.12.2005	146 463 948	408 032 115	663 989 708		
ne Fund bear the following risk on guarantees operations:					
				2006 EUR	2005 EUR
Guarantees issued				LOIL	201
Drawn			2 94	43 419 253	2 253 381 793
Undrawn				07 896 455	84 500 177

The amount disclosed in respect of issued guarantees represents the total commitment which refers to both the drawn and un-drawn principal amounts of the underlying loans and, if relevant, to the present value of the flow of future interest payments covered by the guarantees. Guarantees issued on behalf of the EIF are analysed with reference to their maturity as follows:

	Drawn EUR	Undrawn EUR	Total 2006 EUR	Total 2005 EUR
Up to five years	456 879 525	12 955 731	469 835 256	177 345 185
From five to ten years	1 070 133 566	79 940 724	1 150 074 290	562 800 129
From ten to fifteen years	727 670 397	15 000 000	742 670 397	946 271 002
Over fifteen years	688 735 765	0	688 735 765	651 465 654
	2 943 419 253	107 896 455	3 051 315 708	2 337 881 970

Of the above total amount, EUR 3 304 323 (2005: EUR 10 582 915) has been issued in favour of the EIB.

The drawn down portion of the guarantees issued includes an amount of EUR 1 106 129 representing the present value of future interest for guarantees contracts in default (2005: EUR 1 286 849).

#### 4.3 Market risk

Market risk: Interest rate position:

More than half of the Fund's income and operating cash flows are independent of changes in market interest rates. The Fund's interest rate risk arises mainly from cash & cash equivalents positions as well as investments in debt securities. Approximately 50% of these assets held have an average duration of up to 5 years, thereby safeguarding the Fund against the substantial fluctuations in its long term revenues.

Moreover, operations of a speculative nature shall not be authorised. Investment decisions are based on the interest rates available in the market at the time of investment. Interest rate expectations shall not be taken into account.

The following table illustrates the Fund's exposure to interest rate risk (figures are presented at fair value):

_	Fixed rate				Variable rate	Total
2005	Less than 3 months	3 months to 1 year	1 to 5 years	More than 5 years		
Cash & cash equivalents	73 221 781	0	0	0	0	73 221 781
AFS – Debt securities and other fixed income securities	12 474 833	58 833 590	170 011 247	214 165 212	48 876 171	504 361 053
Total	85 696 614	58 833 590	170 011 247	214 165 212	48 876 171	577 582 834
Percentage	14.84%	10.19%	29.43%	37.08%	8.46%	100%

_	Fixed rate				Variable rate	Total
2006	Less than 3 months	3 months to 1 year	1 to 5 years	More than 5 years		
Cash & cash equivalents	52 866 663	0	0	0	0	52 866 663
AFS – Debt securities and other fixed income securities	36 514 743	37 176 930	172 822 899	219 928 170	50 590 860	517 033 602
Total	89 381 406	37 176 930	172 822 899	219 928 170	50 590 860	569 900 265
Percentage	15.68%	6.52%	30.33%	38.59%	8.88%	100%

The average effective interest rate on term deposit in EUR is 2.89% for the year 2006 (2005: 2.11%). The average effective interest rate on the Available-for-sale securities portfolio in EUR is 4.55% for 2006 (2005: 4.73%).

Market risk: Foreign currency position

The following section provides information on the risk that fair values and future cash flows of financial assets fluctuate due to changes in foreign exchange rates.

The Fund's objective is to reduce exchange risk by limiting its investment in out-currency. The Fund's capital is denominated in EUR and the majority of its assets and liabilities are in that currency. No risk is taken regarding our debt securities' portfolio, as all investments in debt securities and other fixed income securities are denominated in EUR.

On the Venture Capital side, risks stemming from foreign exchange rate are of reduced significance. For the Fund's modus operandi it is believed that a currency zone limit setting system be the most appropriate approach.

Included in the table are the financial assets at carrying value, classified by currency, demonstrating that risk taken regarding foreign currency exchange rates is insignificant.

All amounts are denominated in EUR

2005	EUR	USD	GBP	SEK	DKK	Total
Cash & cash equivalents	61 984 589	1 741 203	8 908 685	557 311	29 993	73 221 781
AFS – Debt securities and other fixed income securities	504 361 053	0	0	0	0	504 361 053
AFS – Shares and other variable income securities	65 724 756	4 176 480	31 517 713	1 835 825	1 552 477	104 807 251
Total	632 070 398	5 917 683	40 426 398	2 393 136	1 582 470	682 390 085
Percentage	92.63%		7.379	%		100%

#### All amounts are denominated in EUR

2006	EUR	USD	GBP	SEK	DKK	Total
Cash & cash equivalents	46 462 655	2 881 511	3 155 448	212 723	154 326	52 866 663
AFS – Debt securities and other fixed income securities	517 033 602	0	0	0	0	517 033 602
AFS – Shares and other variable income securities	87 248 494	5 140 994	36 176 214	2 734 572	2 367 905	133 668 178
Total	650 744 751	8 022 505	39 331 662	2 947 295	2 522 231	703 568 443
Percentage	92.49%		7.519	%		100%

As far as the portfolio guarantee activity is concerned, EIF monitors its non-Euro exposure and takes a view as to the relevant actions required in order to maintain the foreign exchange risk under control. For Trust operations the exchange risk is typically borne by the EIF counterparties. In some cases, specific budgetary allocations can be made in order to mitigate the risk taken by the intermediary. Under no circumstances EIF takes contingent liabilities under its trust guarantee activities.

#### 4.4 Statutory ceiling on the overall commitments for operations

As regards guarantee operations, under the terms of Article 26 of the Fund's Statutes, the overall commitment of the Fund, excluding commitments made by the Fund on behalf of third parties, may not exceed three times the amount of its subscribed capital for guarantee operations.

The present level of subscribed capital establishes a ceiling of EUR 6 000 000 000 in relation to total guarantees outstanding committed by the Fund currently totalling EUR 3 051 315 708 (2005: EUR 2 337 881 970).

The TEN guarantee operations managed by the Fund on behalf of EIB are not included in the above amount of guarantees outstanding in view of the risk thereon having been taken over by the EIB EUR 567 211 551 (2005: EUR 719 188 476).

The ceiling decided by the General meeting pursuant to Article 12 and Article 26 of the Statutes and presently applied in respect of the Fund's own venture capital operations is 50% of own funds. Taking into account the 2006 results, the ceiling stands at EUR 336 544 844 (reduced by the proposed 2006 dividend payment) whilst the commitments in respect of the venture capital operations at current rate amount to EUR 352 506 358 (2005: EUR 267 765 296).

#### 5 Detailed disclosures relating to asset headings

## 5.1 Cash and cash equivalents

Cash and cash equivalents are defined as short-term assets, highly liquid securities. They include cash at bank and in hand, interest earning deposits with original maturities of 90 days or less and bank overdrafts. Bank overdrafts are shown within financial liabilities under current liabilities on the balance sheet.

The remaining life of cash and cash equivalents is as follows:

	2006	2005
	EUR	EUR
Repayable on demand	25 796 170	24 662 133
Up to three months	27 070 493	48 559 648
	52 866 663	73 221 781

The effective interest rate on short-term bank deposits is 2.89% (2005: 2.11%); these deposits have an average maturity of 29 days.

#### 5.2 Debt securities and other fixed-income securities

The Fund's portfolio includes money market funds and other money market instruments; long-term debt instruments e.g. bonds, notes and other obligations.

Debt securities and other fixed-income securities are analysed as follows:

	2006 EUR	2005 EUR
Short-term Portfolio	14 456 143	12 474 833
Investment Portfolio	502 577 459	491 886 220
of which accrued interests	11 503 046	11 093 763
	517 033 602	504 361 053

Debt securities and other fixed-income securities held by the Fund are all listed on an active market. Figures above are presented at fair value. The Fund participates as lender in a Securities Lending and Borrowing Programme with three counterparties; the market value of securities lent at year-end amounts to EUR 85 091 001 (2005: EUR 39 466 869). Derecognition criteria in accordance with IAS 39 are not fulfilled.

Movement in debt securities and other fixed income securities:

	2006	2005
	EUR	EUR
Fair value at 1 January	504 361 053	488 879 297
Additions	91 155 772	111 634 936
Disposals	(60 851 706)	(92 582 903)
Effective interest rate	678 970	(1 818 171)
Change in Fair value reserve	(18 310 487)	(1 752 106)
Impairment	0	0
Fair value at 31 December	517 033 602	504 361 053

The total amount of fair value changes that has been recognised in equity during the year 2006 is EUR 3 557 393 (2005: EUR 21 867 880). No impairment losses on debt securities and other fixed income securities categorised as AFS have been booked in 2006 or 2005.

#### 5.3 Shares and other variable income securities

Shares and other variable income securities include investments in venture capital funds and are analysed as follows:

	2006	2005
	EUR	EUR
Fair value at 1 January	104 807 251	83 683 732
Additions	39 146 739	30 287 443
Disposals	(20 765 243)	(12 461 606)
	123 188 747	101 509 569
Cumulative Value adjustments and impairment movements		
Changes in Value Adjustment	2 707 258	(5 392 432)
Changes in Fair value reserve	6 895 759	4 127 219
Changes in Impairment	274 441	3 972 471
	9 877 458	2 707 258
Cumulative Foreign exchange movements		
Changes in foreign exchange	590 424	(90 050)
Changes in Fair value reserve	227 182	350 497
Changes in Impairment	(215 633)	329 977
	601 973	590 424
Fair value at 31 December	133 668 178	104 807 251

Investments in venture capital funds represent equity investments and related financing structures.

The cumulated fair value changes on these investments, which are recorded in the fair value reserve, in accordance with the valuation method described in note 2.5.2, amount to EUR 11 022 978 (2005: EUR 4 127 219).

The cumulated unrealised foreign exchange gain arising from the revaluation of venture capital funds at year-end closing rates amounts to EUR 577 678 (2005: EUR 350 497).

Investments belonging to the Category III are measured at cost less impairment, as no reliable fair value is available. These amount to EUR 247 500 (2005: EUR 262 500).

#### 5.4 Guarantees operations

The details relating to guarantees operations are set out below:

	2006 EUR	2005 EUR
Derivatives	145 529	140 362
Financial guarantees	38 281 429	31 342 092
	38 426 958	31 482 454

#### 5.5 Intangible assets

An intangible asset is an identifiable non-monetary asset and is recognised at cost if and only if it will generate future economic benefits and if the cost of the asset can be measured reliably.

Changes in intangible assets can be detailed as follows:

	Internally Generated Software EUR	Purchased Software EUR	Total EUR
At 1 January 2005			
Cost	1 654 607	335 705	1 990 312
Accumulated depreciation	(265 263)	(331 972)	(597 235)
Net book amount	1 389 344	3 733	1 393 077
Opening net book amount	1 389 344	3 733	1 393 077
Additions	414 973	0	414 973
Disposals	0	0	
Depreciation charge	(588 322)	(2 361)	(590 683)
Closing net book amount 2005	1 215 995	1 372	1 217 367
At 1 January 2006			
Cost	2 069 580	335 705	2 405 285
Accumulated depreciation	(853 585)	(334 333)	(1 187 918)
Net book amount	1 215 995	1 372	1 217 367
Opening net book amount	1 215 995	1 372	1 217 367
Additions	251 486	41 369	292 855
Disposals	0	0	
Depreciation charge	(666 572)	(12 020)	(678 592)
Closing net book amount 2006	800 909	30 721	831 630
At 31 December 2006			
Cost	2 321 066	377 074	2 698 140
Accumulated depreciation	(1 520 157)	(346 353)	(1 866 510)
Net book amount	800 909	30 721	831 630

There were no indications of impairment of intangible assets in either 2006 or 2005.

#### 5.6 Property, plant and equipment

Movements in property, plant and equipment:

	Land & Buildings EUR	Fixtures & Fittings EUR	Office Equipment EUR	Computer Equipment EUR	Vehicles EUR	Other Fixed Assets EUR	Total EUR
At 1 January 2005							
Cost	8 590 527	357 469	685 798	298 510	84 073	8 764	10 025 141
Accumulated depreciation	(16 545)	(183 608)	(367 968)	(213 855)	(84 073)	0	(866 048)
Net book amount	8 573 982	173 862	317 830	84 655	0	8 764	9 159 093
Opening net book amount	8 573 982	173 862	317 830	84 655	0	8 764	9 159 093
Additions	0	0	82 719	208 262	0	0	290 981
Disposals	0	0	0	0	0	0	0
Depreciation charge	(374 150)	(31 473)	(72 155)	(81 655)	0	0	(559 434)
Closing net book amount 2005	8 199 831	142 388	328 394	211 263	0	8 764	8 890 640
At 1 January 2006 Cost	8 590 527	357 469	768 516	506 773	84 073		10 316 122
Accumulated depreciation  Net book amount	(390 696)	(215 081)	(440 124)	(295 509)	(84 073)		(1 425 483)
Net book amount	8 199 831	142 388	328 392	211 263	0	8 /64	8 890 640
Opening net book amount	8 199 831	142 388	328 392	211 263	0	8 764	8 890 640
Additions	0	0	169 882	150 106	0	0	319 988
Disposals	0	0	0	0	0	0	0
Depreciation charge	(374 150)	(24 951)	(87 009)	(112 534)	0	0	(598 645)
Closing net book amount 2006	7 825 681	117 437	411 266	248 835	0	8 764	8 611 983
At 31 December 2006							
Cost	8 590 527	357 469	938 398	656 879	84 073	8 764	10 636 111
Accumulated depreciation	(764 846)	(240 032)	(527 133)	(408 043)	(84 073)	0	(2 024 127)
Net book amount	7 825 681	117 437	411 266	248 835	0	8 764	8 611 983

There were no indications of impairment of property, plant and equipment in either 2006 or 2005.

#### 5.7 **Other Assets**

Other assets are made up of the following:

	2006	2005
	EUR	EUR
Accounts receivable relating to pensions managed by the EIB	9 709 504	6 844 946
Advanced payments	26 830	16 500
Accrued commission on management fees & other income	6 095 465	4 792 426
Other debtors	4 090 446	3 529 086
	19 922 245	15 182 958

Accounts receivable relating to pensions managed by the EIB: Following the introduction of a defined benefit pension scheme in 2003 (see note 2.8), contributions from staff and the Fund are set aside to cover future obligations. The assets of the scheme are transferred to the EIB for management and investment on behalf of the Fund. See also note 6.2.

#### 6 Detailed disclosures relating to liability and equity headings

#### 6.1 **Financial liabilities**

The movements relating to financial liabilities are set out below:

	2006	2005
Financial Guarantees	2006 EUR	2005 EUR
Balance at the beginning of the financial year	51 673 280	52 096 952
Additional	16 138 074	8 883 502
Transfer relating to SME guarantees	686 021	1 436 469
Utilisation of the financial guarantees	(1 769 290)	(1 951 469)
Adjustment to the higher of amortisation and provisioning	(9 820 846)	(8 792 174)
Balance at the end of the financial year	56 907 239	51 673 280

The balance of EUR 56 907 239 (2005: EUR 51 673 280) includes a provision for an amount of EUR 5 915 700 (2005: EUR 8 258 959)

	2006	2005
Derivatives	EUR	EUR
Balance at the beginning of the financial year	5 313 992	4 005 576
Fair value changes	(4 024 763)	1 308 416
Balance at the end of the financial year	1 289 229	5 313 992

## 6.2 Retirement benefit obligation

The retirement benefit obligation consists of the pension scheme and the health insurance scheme as follows:

	2006	2005
	EUR	EUR
Pension scheme	8 928 908	6 854 434
Health insurance scheme	1 250 000	1 250 000
	10 178 908	8 104 434

Commitments in respect of retirement benefits as at December 31, 2005 have been valued in January 2006 by an independent actuary using the projected unit credit method. The calculations are based on the following main assumptions:

Principal Assumptions	2006	2005
Discount rate for obligations	4.76%	4.31%
Rate of future compensation increases	3.50%	3.50%
Rate of pension increases	1.50%	1.50%
Actuarial tables	Swiss BVG 2000	Swiss BVG 2000

The commitment as evaluated in the independent actuary report dated February 2007 amounts to EUR 8 929 000. As of December 2006, the Fund has allocated EUR 9 208 280 to the provisions relating to pensions to ensure full coverage of the commitments.

The movements in the "retirement benefit obligations" are as follows (figures as stated below are rounded to the nearest thousand):

Benefit Liabities as at 31.12.2006	2006 EUR	2005 EUR
Present value of funded obligation	0	0
Present value of unfunded obligation	9 928 000	8 635 000
Unrecognised net actuarial gains/losses	(999 000)	(1 780 000)
Net liabilty	8 929 000	6 855 000
Net Periodic Benefit Cost for Financial year	2006 EUR	2005 EUR
Current net service cost	867 000	444 000
Interest cost	376 000	282 000
Amortisation of unrecognised gains/losses	133 000	(
Net Benefit Expense	1 376 000	726 000
Changes in Defined Benefit Obligation During Year	2006 EUR	2005 EUR
Defined benefit obligation, Beginning of year	8 635 000	5 772 000
Net service cost	867 000	444 000
Interest cost	376 000	282 000
Employee contributions	513 000	375 000
Benefits Paid	185 000	(18 000
Experience (Gain)/Loss	430 000	447 000
(Gain)/Loss due to assumption changes	(1 078 000)	1 333 00
Defined benefit obligation, End of year	9 928 000	8 635 000

#### 6.3 Other Liabilities

Other liabilities are analysed as follows:

	2006	2005
	EUR	EUR
Trade creditors(*)	4 936 054	930 955
Other taxation and social security costs	33 504	1 913
Other payables(**)	5 496 638	5 340 878
	10 466 196	6 273 746

<sup>(\*)</sup> Trade Creditors mainly includes amounts payable to the EIB Intercompany Account, which refer to services such as seconded staff, IT support, internal audit and other sundry items.

<sup>(\*\*)</sup> Other provisions payable include amounts relating to accrued fees for professional services such as Audit fees and fees to the Ratings Agencies. It also includes treasury management fees and accruals for EIF staff compensation.

#### 6.4 Share Capital

The authorised capital amounts to EUR 2 billion, divided into 2 000 shares with a nominal value of EUR 1 000 000 each. The shares confer rights of ownership of the assets of the Fund as described in Article 8 of its Statutes. Shareholders are entitled to any distribution of net profits, which is limited by the requirements of the statutory reserve.

The authorised and subscribed share capital of EUR 2 000 000 000 representing 2 000 shares is called and paid in for an amount of EUR 400 000 000 representing 20% of the authorised and subscribed share capital.

Further payments of the subscribed but not paid in capital need the approval by the General meeting of shareholders.

The authorised share capital is detailed as follows:

	2006 EUR	2005 EUR
Subscribed and paid in (20%)	400 000 000	400 000 000
Subscribed but not yet called (80%)	1 600 000 000	1 600 000 000
Balance at the end of the year	2 000 000 000	2 000 000 000

The capital is subscribed as follows:

	2006	2005
	Number of shares	Number of shares
European Investment Bank	1 224	1 238
European Commission	600	600
Financial Institutions	176	162
	2 000	2 000

#### 6.5 Statutory reserve and profit brought forward

Under the terms of Article 27 of its Statutes, the Fund is required to appropriate to a statutory reserve at least 20% of its annual net profit until the aggregate reserve amounts to 10% of subscribed capital. Such reserve is not available for distribution.

A minimum amount of EUR 9 715 093 is required to be appropriated in 2007 with respect to the financial year ended December 31, 2006. Movements in reserves and profit brought forward are detailed as follows:

	Statutory reserve EUR	Retained earnings EUR	Profit for the financial year EUR
Balance at the beginning of the financial year	67 755 278	124 179 463	36 747 573
Dividend paid			(17 144 000)
Other allocation of last financial year profit	17 144 346	2 459 226	(19 603 573)
Profit for the financial year			48 575 466
Balance at the end of financial year	84 899 624	126 638 689	48 575 466

The General Meeting of Shareholders of May 2<sup>nd</sup> 2006 approved the distribution of a dividend amounting to EUR 17 144 000 relating to the year 2005 (2004: EUR 10 880 000), corresponding to EUR 8 572 per share.

## 6.6 Fair value reserve:

The fair value reserve includes the following:

	2006	2005
	EUR	EUR
Fair value reserve on debt securities and other fixed income securities	3 557 393	21 867 880
Fair value reserve on shares and other variable income securities	16 078 373	4 477 716
	19 635 766	26 345 596

## 7 Commitments:

Commitments represent investments in venture capital funds committed and not yet disbursed amounting to EUR 150 836 248 at current rate (2005: EUR 103 027 172).

## 8 Disclosures relating to off-balance sheet items

#### 8.1 TEN Guarantees

TEN infrastructure guarantee operations, complementary to EIB's activities, have been transferred to the latter. The relevant contract was signed with the EIB on December 7, 2000. The EIB assumes the advantages of the transferred portfolio, but also bears the ultimate risk of the transactions, the Fund remaining merely a guarantor of record.

	Drawn EUR	Undrawn EUR	Total 2006 EUR	Total 2005 EUR
Up to five years	146 468 721	0	146 468 721	169 390 462
From five to ten years	166 551 353	16 750 000	183 301 353	254 695 063
From ten to fifteen years	161 170 743	0	161 170 743	218 832 218
Over fifteen years	76 270 734	0	76 270 734	76 270 733
	550 461 551	16 750 000	567 211 551	719 188 476

The drawn down portion of the guarantees issued includes an amount of EUR 19 935 442 (2005: EUR 18 599 037) representing the present value of future interest covered by guarantees.

#### 8.2 Assets held for third parties

Assets held for third parties, as set out below, represent trust accounts opened and maintained in the name of the Fund but for the benefit of the Commission, the EIB and the German Federal Ministry of Economics and Technology (Bundesministerium für Wirtschaft und Technologie "BMWi"). Sums held in these accounts remain the property of the Commission, the EIB and the BMWi so long as they are not disbursed for the purposes set out in relation to each programme.

Under the SME Guarantee Facility (SMEG 1998 and SMEG 2001 also called Multi-Annual Programme for enterprises (MAP)), the Fund is empowered to issue guarantees in its own name but on behalf and at the risk of the Commission.

Under the ETF Start-Up Facility (ESU 1998 and ESU 2001 also called Multi-Annual Programme for enterprises (MAP)), the Fund is empowered to acquire, manage and dispose of ETF start-up investments, in its own name but on behalf and at the risk of the Commission.

The support provided by the Seed Capital Action is aimed at the long-term recruitment of additional investment managers by the venture capital funds to increase the number of qualified personnel and to reinforce the capacity of the venture capital and incubator industries to cater for investments in seed capital.

Within the context of its venture capital activity, the Fund manages on behalf, and at the risk of the EIB the European Technology Facilities (ETF) 1 and 2, which have been implemented by the Fund since 1998.

Within the framework of the Risk Capital Mandate signed with the EIB in 2000, the EIF took over the EIB's existing venture capital portfolio, with further investments being funded as part of the "Innovation 2000 Initiative" of the EIB.

Under the ERP-EIF Dachfond agreement, initiated in 2004, the Fund manages venture capital activity on behalf, and at the risk of the BWMi.

The Fund is managing a European Commission facility, the Preparatory Action Facility (PA 2004 and PA 2005), on behalf of the EIB Group. The facility is particularly targeting micro lending and will be used for grants to finance technical assistance to SMEs, which must be coupled with an EIF guarantee or an EIB global loan.

	2006 EUR	2005 EUR
Preparatory Action Facility 2004	2 035 024	1 984 100
SMEG 1998 (SME Guarantee 1998)	80 045 053	84 900 592
ESU 1998 (ETF Start-up 1998) <sup>(*)</sup>	32 566 875	46 989 476
Seed Capital Action	185 176	233 967
SMEG 2001 (MAP Guarantee)	115 905 351	98 052 846
ESU 2001 (MAP Equity) <sup>(*)</sup>	93 386 930	62 886 585
Trust accounts with the Commission(**)	324 124 409	295 047 566
Trust accounts with the EIB	44 528 353	35 281 010
Trust account with the BWMi	123 742	116 537
	368 776 504	330 445 113

<sup>(\*)</sup> The figures above do not include the net cash flow in venture capital, of EUR 47 867 842 for ESU 1998 (2005: EUR 60 020 885) and EUR 26 073 020 for ESU 2001 (2005: EUR 9 812 404) made on behalf of the Commission that are included in 8.3.

#### 8.3 Fiduciary operations

Pursuant to Article 28 of its Statutes, the Fund may accept the tasks of administering special resources entrusted to it by third parties. In execution of this article, the Fund manages and disposes of investments in venture capital funds, in its own name but on behalf and at the risk of

- the EIB, in accordance with European Technology Facility, European Technology Facility 2 and Transfer, Implementation and Management of Risk Capital Investments (Risk Capital Mandate) agreements,
- the Commission, in accordance with ETF Start-Up Facility and Seed Capital Action agreements, and
- the German Ministry of Economics and Technology (Bundesministerium für Wirtschaft und Technologie "BMWi"), in accordance with ERP-EIF Dachfond agreement.

The Fund is also empowered to issue guarantees in its own name but on behalf and at the risk of the Commission according to the Fiduciary and Management Agreement concluded with the Commission (SME Guarantee Facility). However, the EC programmes are only liable for a contracted percentage of the full signature amounts shown below, up to the limit of the agreed budgetary allocation.

<sup>(\*\*)</sup> The trust accounts with the Commission include cash at bank, money market balances, investments in securities at nominal value and the relevant security accruals. They do not represent a final valuation of the relevant programmes.

Fiduciary operations concluded pursuant to the Fiduciary and Management Agreements are analysed as follows:

	2006 EUR	2005 EUR
Guarantees committed on behalf of the Commission		
Under the SMEG 1998 <sup>(*)</sup>		
Drawn	2 332 846 185	2 408 056 772
Undrawn	93 010 423	29 657 161
Under the SMEG 2001 <sup>(*)</sup>		
Drawn	3 661 541 835	2 260 559 212
Undrawn	1 247 116 128	1 630 616 168
Investments made on behalf of the Commission (**)		
Under ESU 1998		
Drawn	62 098 578	62 561 332
Undrawn	14 569 689	22 542 188
Under ESU 2001		
Drawn	28 249 549	11 547 921
Undrawn	128 076 705	56 095 200
Under Seed Capital Action		
Drawn	150 000	100 000
Undrawn	50 000	200 000
Investments made on behalf of the EIB (**)		
Under EIB Risk Capital Mandate		
Drawn	1 248 520 533	1 134 366 738
Undrawn	1 204 359 297	940 387 112
Under European Technology Facility		
Drawn	130 025 976	117 131 315
Undrawn	46 173 159	61 977 464
Investments made on behalf of the External mandators (**)		
Under ERP-EIF Dachfond		
Drawn	30 375 557	13 579 987
Undrawn	73 855 292	52 930 567
	10 301 018 906	8 802 309 137

<sup>(\*)</sup> Those amounts are valued based on the valuation method described in note 2.5.

- (\*\*) Those amounts are valued at current rate. The drawn amounts correspond to the net disbursed. The value adjustment calculation is performed based on the valuation method described in note 2.5.
  - A value adjustment has been estimated at EUR 195 621 038 (2005: EUR 287 151 138) leading to a net adjusted value of EUR 1 182 925 472 (2005: EUR 964 346 915), on the investments managed on behalf of the EIB.
  - A value adjustment has been estimated at EUR 16 407 266 (2005: EUR 4 275 953 estimated amount) leading to a net adjusted value of EUR 73 940 862 (2005: EUR69 833 290 estimated amount), on the investments made on behalf of the Commission.

#### 9 Detailed information on the profit and loss account

#### 9.1 Net interest and similar income

Net interest and similar income comprises:

	2006	2005
	EUR	EUR
Interest on debt securities	21 344 796	20 599 750
Interest on term deposits	900 209	945 793
Interest on bank current accounts	946 287	924 139
Other interest	453 996	346 994
	23 645 288	22 816 676

As mentioned in the note 2.9, the discounts and premiums are calculated with the effective interest rate method. The above figures are presented netted. Discounts amount to EUR 1 149 607 (2005: EUR 1 229 633) and premiums amount to EUR 1 945 169 (2005: EUR 1 948 378). No impairment provisions on investment securities have been booked in 2006.

### 9.2 Net income from guarantees operations

Net income from guarantees operations comprises:

	2006	2006 2005	
	EUR	EUR	
Net guarantees fees on derivatives	1 183 644	3 990 416	
Gain /(loss) on fair value changes on derivatives	4 029 930	(1 380 069)	
Interest income on amortisation of NPV	1 254 315	772 027	
Net increase in the financial guarantees contracts	9 820 846	8 792 174	
	16 288 735	12 174 548	

### 9.3 Commission income

Commission income is detailed as follows:

	2006	2005
	EUR	EUR
Commissions on mandates relating to venture capital operations	15 580 893	11 879 431
Commissions on mandates relating to guarantees	7 733 288	5 612 594
Income from Advisory activity	2 953 329	336 423
Other commissions	10 000	95 211
	26 277 510	17 923 659

### 9.4 Net profit / (loss) on financial operations

Net profit / (loss) on financial operations amounting to EUR (524 335) (2005:gain EUR 479 201) mainly corresponds to losses arising from transactions or cash positions in foreign currencies for a loss of EUR (548 631) (2005: gain EUR 239 276), of which EUR 24 296 is a foreign exchange gain on venture capital impaired funds (2005: gain EUR 239 925).

#### 9.5 Employee benefit expenses

	2006	2005
	EUR	EUR
Wages and salaries	14 614 519	10 828 562
Social security costs	1 123 415	408 167
	15 737 934	11 236 729

Wages and salaries include expenses of EUR 3 671 243 (2005: EUR 3 326 530) incurred in relation to staff seconded from the EIB.

#### 9.6 Operating Leases

Additional office space is leased in the same building as the EIF's owned premises. Expenses relating to these operational leases amount to EUR 645 159 (2005: EUR 428 604) for the year and are included in "Other operating expenses".

#### 10 Personnel

The number of persons, including 14 EIB secondees (2005: 14 EIB secondees), employed at the year-end was as follows:

	2006	2005
Chief Executive	1	1
Employees	120	95
Total	121	96
Average of the year	111	89

# 11 Related parties transactions

The European Investment Bank is the majority owner of the Fund with 61% of the shares. The remaining percentage is held by the European Commission (30%) and the Financial Institutions (9%).

#### 11.1 **European Investment Bank**

Related party transactions with the European Investment Bank are mainly related to the management by the Fund of the venture capital activity as described in the note 8.3. In addition, the European Investment Bank manages the EIF treasury, the IT, the pension fund and other services on behalf of the Fund. The amounts included in the financial statements and relating to the European Investment Bank are disclosed as follows:

	2006	2005
	EUR	EUR
ASSETS		
Prepayments and accrued income	1 589 529	1 563 582
Other assets	9 709 504	6 844 946
LIABILITIES		
Creditors	2 646 501	227 939
Other provisions	1 571 360	1 861 730
Accruals & deferred income	190 000	200 000
Capital paid in	244 800 000	247 600 000
OFF BALANCE SHEET		
Guarantees Drawn	503 386 265	609 872 484
Guarantees undrawn	16 250 000	16 250 000
Assets held for third parties	44 528 353	35 281 010
Investments drawn in venture capital	1 378 546 509	1 251 498 053
Investments undrawn in venture capital	1 250 532 456	1 002 364 576
INCOME		
Management fees	8 456 922	8 103 283
EXPENSES		
Wages & Salaries	2 802 613	2 457 900
IT expenses	850 635	812 342
Services	1 884 472	234 637

#### 11.2 **Commission of the European Communities**

 $Related \ party \ transactions \ with \ the \ Commission \ are \ mainly \ related \ to \ the \ management \ by \ the \ Fund \ of \ the \ venture \ capital \ and \ guarantees \ activities$ as described in the note 8.3. In addition, the Commission manages the EC programmes treasury on behalf of the Fund. The amounts included in the financial statements and relating to the Commission of the European Communities are disclosed as follows:

	2006	2005
	EUR	EUR
ASSETS		
Accounts Receivable	3 828 075	3 228 845
LIABILITIES		
Accounts Payable	258 813	466 106
Capital paid in	120 000 000	120 000 000
OFF BALANCE SHEET		
Guarantees Drawn	5 994 388 020	4 668 615 985
Guarantees undrawn	1 340 126 551	1 660 273 329
Assets held for third parties	324 124 409	295 047 566
Investments drawn in venture capital	90 498 127	74 209 253
Investments undrawn in venture capital	142 696 395	78 828 508
INCOME		
Management fees	12 296 812	7 950 238
EXPENSES		
Treasury management fees	88 213	58 608

#### 11.3 Key management compensation

Key management compensation for the year is EUR 1 264 687 (2005: EUR 1 207 029). This includes salaries, long term and post employment benefits.

### 12

The Protocol on the Privileges and Immunities of the European Communities, appended to the Treaty of 29 October 2004 establishing a Constitution for Europe, applies to the Fund, which means that the assets, revenues and other property of the Fund are exempt from all direct taxes.

# Risk Management

The Bank aligns its risk management systems to changing economic conditions and evolving regulatory standards. It adapts them on an ongoing basis as best market practice develops. Systems are in place to control and report on the main risks inherent in its operations, i.e. credit, market and operational risks.

The Bank applies best market practice in order to analyse and manage risks so as to obtain the strongest protection for its assets, its financial result, and consequently its capital. While the Bank is not subject to regulation, it aims to comply in substance with the relevant EU banking directives and the recommendations of the banking supervisors of the EU Member States, EU legislation and the competent supranational bodies, such as the Basel Committee on Banking Supervision (BCBS).

## 1 Risk Management Organisation

The Risk Management Directorate (RM) has, since November 2003, been structured around two departments - namely the Credit Risk (CRD) and ALM, Derivatives, Financial and Operational Risks (FRD) Departments - and a Coordination Division. In 2006, the Bank formalised credit risk policies for own resource operations outside the European Union, expanding CRD's remit. Simultaneously, a new Financial Monitoring and Restructuring Division was established essentially to monitor the Bank's signed EU loans and carry out financial restructuring. RM independently identifies, assesses, monitors and reports the credit, market and operational risks to which the Bank is exposed in a comprehensive and consistent way and under a common approach. Within a commonly defined framework, whereby the segregation of duties is preserved, RM is independent of the Front Offices. The Director General of RM reports, for credit, market and operational risks, to the designated Vice-President. The designated Vice-President meets regularly with the Audit Committee to discuss topics relating to credit, market and operational risks. He is also responsible for overseeing risk reporting to the Management Committee and the Board of Directors.

To support the implementation of the Bank's risk policies, two riskoriented committees have been created.

The Credit Risk Assessment Group (CRAG) is a high-level forum for discussing relevant credit risk issues arising in the course of the Bank's activities and for advising the Management Committee on these. Its members are the Directors General of the Operations, Projects, Risk Management, Finance, Strategy and Corporate Centre and Legal Affairs Directorates. The CRAG is intended to complement, and does not replace, the existing case-by-case review of lending operations, which remains central to the loan approval process.

An ALM Committee (ALCO), made up of the Directors General of the Operations, Finance and Risk Management Directorates, provides a high-level forum for debating the Bank's ALM policy and for making proposals in this field to the Management Committee. It promotes and facilitates the dialogue among the Directorates represented in it, while providing a wider perspective on, and enhancing their understanding of, the main financial risks.

# 2 Credit Risk Management

# 2.1 Credit risk policies for loans

The EIB's policies on credit risk are approved by the Bank's governing bodies. They set out minimum credit quality levels for

both borrowers and guarantors in lending operations and identify the types of security that are deemed acceptable. They also detail the minimum requirements which loan contracts must meet in terms of key legal clauses and other contractual stipulations to ensure that the Bank's position ranks at least as high as that of other senior lenders, with prompt access to security when required. In addition, via a counterpart and sector limit system, the credit policies ensure an acceptable degree of diversification in the Bank's loan portfolio. The Bank's limit system draws its inspiration from the traditional prudential regulations on concentration and large exposure management contained in the EU banking directives, though the Bank generally adopts a more restrictive approach to risk-taking than commercial banks.

Credit policies undergo periodic adaptations to incorporate evolving operational circumstances and respond to new mandates that the Bank may receive from its shareholders.

# 2.2 Credit risk measurement

In line with best practice in the banking sector, an internal loan grading system (based on the expected loss methodology) is implemented for lending operations. This has become an important part of the loan appraisal process and of credit risk monitoring, as well as providing a reference point for pricing credit risk when appropriate.

A loan grading (LG) system comprises the methodologies, processes, databases and IT systems supporting the assessment of credit risk in lending operations and the quantification of expected loss estimates. It summarises a large amount of information with the purpose of offering a relative ranking of loans' credit risks. At the EIB, LGs reflect the present value of the estimated level of the "expected loss", this being the product of the probability of default of the main obligors, the exposure at risk and the loss severity in the case of default. LGs are used for the following purposes:

- as an aid to a finer and more quantitative assessment of lending risks
- as help in distributing monitoring efforts
- as a description of the loan's portfolio quality at any given date
- as a benchmark for calculating the annual additions to the Fund for general banking risks
- as one input in risk-pricing decisions based on the expected loss.

The following factors enter into the determination of an LG:

- The borrower's creditworthiness: RM/CRD independently reviews borrowers and assesses their creditworthiness based on internal methodologies and external data.
- II) The default correlation: it quantifies the chances of simultaneous financial difficulties arising for both the borrower and the guarantor. The higher the correlation between the borrower and the guarantor's default probabilities, the lower the value of the guarantee and therefore the lower the LG.
- III) The value of guarantee instruments and of securities: this value is assessed on the basis of the combination of the issuer's creditworthiness and the type of instrument used.
- IV) The contractual framework: a sound contractual framework will add to the loan's quality and enhance its internal grading.
- V) The loan's duration: all else being equal, the longer the loan, the higher the risk of incurring difficulties in the servicing of the loan.

A loan's expected loss is computed by combining the five elements discussed above. Depending on the level of this loss, a loan is assigned to one of the following LG classes listed below:

- A Prime quality loans: there are three sub-categories. A° comprises EU sovereign risks, that is loans granted to or fully, explicitly and unconditionally guaranteed by Member States where no repayment difficulties are expected. A+ denotes loans granted to (or guaranteed by) entities other than Member States, with no expectation of deterioration over their duration.
- B High quality loans: these represent an assets class with which the EIB feels comfortable, although a minor deterioration is not ruled out in the future. B+ and B- are used to denote the relative likelihood of the possibility of such deterioration occurring.
- C Good quality loans: an example could be unsecured loans to solid banks and corporates with a 7-year bullet, or equivalent amortising, maturity at disbursement.
- D This rating class represents the borderline between "acceptable quality" loans and those that have experienced some difficulties. This watershed in loan grading is more precisely determined by the sub-classifications D+ and D-. Loans rated D- require heightened monitoring.
- E This LG category includes loans that in the course of their lives have experienced severe problems and their sliding into a situation of loss cannot be excluded. For this reason, they require careful, close and high monitoring. The sub-classes E+ and E- differentiate the intensity of this special monitoring process, with those operations graded E- being in a position where there is a strong possibility that debt service cannot be maintained on a timely basis and therefore some form of debt restructuring is required, possibly leading to an impairment loss.
- F F (fail) denotes loans representing unacceptable risks. F-graded loans can only arise out of outstanding transactions that have experienced, after signature, unforeseen, exceptional and dra-

matic adverse circumstances. All operations where there is a loss of principal to the Bank are graded F and a specific provision is applied.

Generally, loans internally graded D- or below are placed on the Watch List. However, under the SFF/SFE programme, a limited amount of credit exposures with an original LG of D- or less can be accepted. A dedicated reserve of EUR 1 250m is set aside to meet the higher credit risks implied by such operations.

In addition to the deal-by-deal analysis of each loan, the Bank, using an external credit software package, also develops a portfolio view of credit exposures, integrating the concentration and correlation effects created by the dependence of various exposures on common risk factors. By adding a portfolio dimension of credit risks, it is possible to complement the LG's deal-by-deal approach and thus provide a finer and more comprehensive risk assessment of the credit risks in the Bank's loan book. The EIB has also developed an internal rating methodology (IRM) to determine the internal ratings of all its counterpart exposures. The methodology is based on a system of scoring sheets.

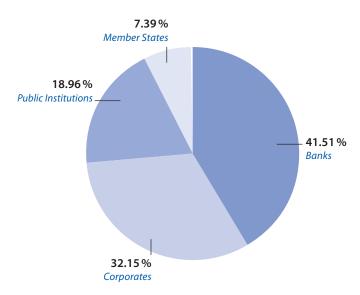
#### 2.3 Analysis of EIB lending credit risk exposure

#### 2.3.1 Credit quality

The overall credit quality of the EU (plus Art. 18) lending portfolio, as exemplified by its LG distribution, continues to present an excellent profile, with loans internally graded A to C representing 96.9% of the total, compared with 96.7% at end-2005. The share of loans internally graded D+, the lowest acceptable internal grading for standard loan operations, was 2.7% of the loan portfolio, corresponding to EUR 7.7bn.

The chart below shows the distribution of outstanding loans within the EU broken down by major types of obligors' exposure. It can be seen that banks' and corporates' exposures represent 42% and 32% of the total EU portfolio respectively.

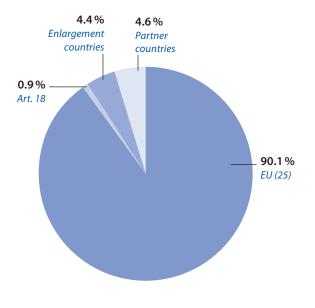
# Distribution of Outstanding Loans - inside EU 2006



### 2.3.2 Geographical analysis of the banking book

Loans on the banking book amounted to EUR 311bn at the financial year-end. A geographical analysis of these exposures, based on the location of the project, is shown in the chart below.

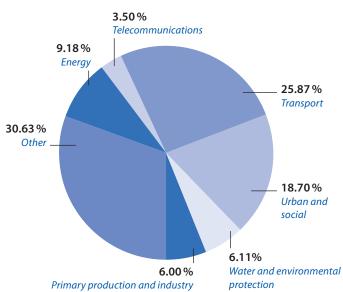
#### Geographical breakdown by project's location



# 2.3.3 Industry analysis

A critical element of risk management is to ensure adequate diversification of credit exposures. The EIB tracks its global exposure by industry (shown in the following chart), paying particular attention to industries that might be cyclical, volatile or undergoing substantial changes. Industry classifications refer to the project sector.

# Industry Analysis - 2006(\*)



# (\*) Excluding operations under mandates

#### 2.3.4 Portfolio concentration analysis

The principle of risk diversification is at the core of sound banking practices. The EIB places limits on the maximum amount that can be lent to a single borrower, group of debtors or sectors. In addition, it follows the evolution of credit risk concentration using the concept of Credit Value at Risk (CVaR).

The table below shows that, over the last few years, the concentration indexes the Bank generally follows have slightly risen or been stable. Increases in such indexes are due to mergers taking place in the EU banking sector.

End-of-Period		2003	2004	2005	2006
Largest Nominal Group	Expos	ures			
Nominal Exposures (% of El	lB Loan	Portfo	lio)		
– Top 3 – Top 5 – Top 10	16	5.7 % 9.9 % 5.4 %	7.1 % 10.4 % 17.3 %	7.3 % 10.8 % 18.2 %	8.5 % 12.1 % 19.4 %
N° of Exposures (% of EIB O	wn Fur	nds)			
– over 10 % – over 15 % – over 20 %		13 5 1	13 4 2	15 8 3	13 6 3
Largest Risk-Weighted Group Exposures					
Risk-Weighted Exposures (9	% of EIE	3 Own F	-unds)		
– Тор 3 – Тор 5	28	3.9 % 5.4 %	26.9 % 42.1 %	27.2 % 41.4 %	33.5 % 48.8%
N° of Risk-Weighted Exposures (% of EIB Own Funds)					
– over 5 % – over 10 %		13 1	12	13	11 1
N° of SSSR Corporate Exposures (over 5% of EIB Own Funds) <sup>1)</sup>					
		1	1	1	1
Sum of all Large Exposures (% of EIB Own Funds) 2)					
		93%	82%	91%	86%

- The terms "single signature" and "single risk" (or for brevity, "unsecured" or "SSSR") loans are used to indicate those lending operations where the EIB, irrespective of the number of signatures provided, has no genuine recourse to an independent third party, or to other forms of autonomous security.
- The EIB defines a Large Individual Exposure as a consolidated group exposure that, when computed in risk-weighted terms, is at or above 5% of the EIB's own funds. This definition applies to single individual borrowers or guarantors, excluding loans to Member States and loans fully covered by an explicit guarantee from, or secured by bonds issued by, Member States.

#### 2.3.5 Maturity analysis

The analysis of the Bank's loan portfolio by residual contractual maturity is shown in the table below. It indicates that about half of the outstanding loans in the EIB's loan portfolio (including those outside the EU) have a remaining maturity of more than 10 years, in line with the long-term nature of the EIB.

### Maturity analysis of loans (EUR m)

	Nature of Exposure				
Maturity	Banks	Corporates	Public Inst.	States	Total
0-1 year	4 926	2 059	275	107	7 368
1-5 years	47 995	25 115	6 131	5 566	84 807
5-10 years	31 599	13 600	8 186	3 255	56 641
10-20 years	22 930	22 300	18 453	20 701	84 384
> 20 years	9 668	24 704	20 312	23 583	78 267
Total	117 119	87 779	53 357	53 212	311 466

# 2.4 Estimation of the EIB's Capital Ratio according to BASEL I rules

In order to arrive at an estimation of the EIB's "Basel I" capital adequacy ratio, on and off-balance-sheet credit exposures have been grouped in classes representing similar credit risks. To each of these classes a standard risk weight (e.g. 0%, 20%, 50% or 100%) has been assigned following the risk-weighting scheme provided

for in the 1988 Basel Capital Accord (Basel I). In so doing, certain prudent and simplifying assumptions have been used.

All these various classes of risk-weighted credit exposures are then summed up to obtain the overall risk-weighted assets for the EIB for the period 2002-2006, as shown in the table below.

The resulting estimate of the Basel I ratio for the period under

review ranges from 35% to 41%, to be compared with the minimum 8% ratio.

EUR m Risk-weighted Assets\* 2002 2003 2004 2005 2006 Year-end 67 264 Loans 60 453 58 141 59 826 79 375 10 006 **Treasury Assets** 5 467 4 9 7 5 6334 7 440 **Derivatives and Guarantees** 1 748 1 035 957 878 588 **Total Risk-Weighted Assets** 66 877 63 994 66 748 79 018 87 850 Capital 24 615 25 984 27 534 29 280 31 172 BIS I ratio 36.81% 40.60% 41.25% 37.05% 35.48%

Although not required to do so, the Bank is considering the possibility of implementing the "Advanced Internal Ratings Based Approach (Advanced IRB)" for credit risk in the context of Basel II<sup>7</sup> (the "New Basel Accord"). The Advanced IRB reflects best banking practices and provides a risk-sensitive measure accounting for the particular long-term profile of EIB business. The decision to align the Bank with the New Basel Accord has not yet been taken.

#### 2.5 General and specific provisioning policies

The Bank decided to transfer the FGBR from the Bank's own funds to the Additional Reserves. It decided, however, to continue with the prudential calculations that currently lead to the determination of the FGBR. The results of these calculations will, from now on, be disclosed in the notes to the financial statements. The general provisioning rates by Loan Grading categories are as follows:

Loan Grading	Provisioning Rate
A°	0.00 %
A+	0.10%
A-	0.20 %
B+	0.30 %
B-	0.50 %
С	1.00 %
D+	2.00 %
D-	3.00 %
E+	10.00%
E-	25.00%

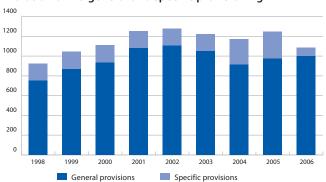
<sup>&</sup>lt;sup>7</sup> "International Convergence of Capital Measurement and Capital Standards, A Revised Framework", Basel Committee on Banking Supervision (June 2004).

#### Specific provisioning

A specific provision is created against all F-graded loans, as well as against E- graded ones when an impairment loss is assessed. The amount of such provisioning reflects the difference between the loan's nominal value and the present value of all the expected future cash flows generated by the impaired asset.

The table below illustrates the evolution of general and specific provisioning.

# **Evolution of EIB general and specific provisioning**



<sup>\*</sup> Risk classes for 2003 and 2004 have been harmonized to the classification adopted in 2005.

#### 2.6 Structured Finance Facility/Special FEMIP Envelope

The Structured Finance Facility (SFF) and the Special FEMIP Envelope (SFE) enable the Bank to provide finance for higher risk projects. The overall capacity to undertake transactions within the SFF/SFE is limited by the amount of a dedicated capital reserve (currently EUR 1 250m) against which capital and expected loss are allocated for each individual transaction based on its loan grade and riskiness. A loan-grade-dependent transaction size limit applies to individual transactions.

### 2.7 Venture capital operations

EIB Group (EIB and EIF) resources for venture capital are managed by the EIF as part of the Amsterdam Special Action Programme (ASAP) and the Innovation 2010 Initiative (i2i). The maximum amount of financial resources available for VC investments in VC funds by the EIF under the Risk Capital Mandate (RCM) from the EIB, and on which the Bank takes the risks, is determined by the application of the Gearing Ratio (currently 200%) to the level of Dedicated Total Funds (about EUR 1.5bn at 2006 year-end). Taking account of this mechanism, the EIF undertakes new VC investments under the RCM with the objective of ensuring that the total portfolio of such operations is balanced in terms of investee, sector, stage, geographical focus and vintage. An internal risk-grading methodology for VC funds has been developed by the EIF and is used in deciding on new investments and monitoring the quality of VC assets.

# 3 ALM and Financial Risk Management

### 3.1 Financial risk policies

As is the case with the "four-eyes principle" applied in lending activities via the Bank's credit policies, so the market risk policy of the Bank establishes that RM shall provide an opinion with respect to all financial activities of the Bank that introduce material market risks, and with respect to financial transactions that may create credit risk, such as treasury hedging or derivatives operations.

Market risks are identified, measured, managed and reported according to a set of policies and procedures updated on a regular basis called the "Financial Risk and ALM Policy Guidelines" (FRPG). The general principles underpinning these policies are described below.

# 3.1.1 Sustainability of revenue and self-financing capacity

The Bank's ALM policy forms an integral part of the Bank's overall financial risk management. It reflects the expectations of the three main stakeholders of the Bank (i.e. the Bank's shareholders, the Bank's borrowers and the financial markets) in terms of stability of earnings, preservation of the economic value of own funds, and the self-financing of the Bank's growth in the long term.

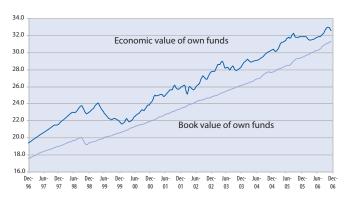
To achieve these aims, the ALM policy employs medium to longterm indexation for the investment of own funds to promote stability of revenues and enhance overall returns. This indexation policy implies an exposure to medium to long-term yields and is not influenced by any short-term views on trends in interest rates. This is accomplished by targeting a duration for the Bank's own funds of between 4.5-5.5 years (down from the objective of 5-6 years until end-2000). The following graph shows the evolution of the duration of the own funds, which remains a key ALM strategic indicator for the Bank.

### Evolution of the duration of the Bank's own funds



The stability of revenues is evidenced, in the following chart, by the linear increase of the book value of own funds, accomplished by the systematic annual transfer of the annual surplus into reserves, which in turn allows for the self-financing of the paid-in component of future increases in subscribed capital.

#### Evolution of the book value and economic value of own funds



The graph also shows (upper line) that the economic value of the Bank is exposed to interest rate variations. However, in spite of the interest rate cycles which generally occur, the economic value of the Bank's own funds has increased over time.

# 3.1.2 EIB's financial risk appetite

As a public institution, the Bank does not aim to make profits from speculative exposures to financial risks, sets its financial risk tolerance to a minimum level as defined by approved limits, and applies a conservative financial framework. As a consequence, the Bank does not view its treasury or funding activities as profit-maximising centres, even though performance objectives are attached to those activities. Investment activities are conducted within the primary objective of protection of the capital invested. With respect to exposures arising from the Bank's lending and borrowing operations, the main principle of the Bank's financial risk policy is therefore that all material financial risks are hedged.

Following best market practice, all new types of transaction introducing operational or financial risks must be authorised by the Management Committee, after the approval of the New Products Committee, and are managed within approved limits.

Such positions may include strategic activities in line with the Bank's mission, such as venture capital operations or equity participations.

#### 3.1.3 Interest rate setting

A new loan rate-setting methodology approved by the Board of Directors entered into application as from January 2006. This methodology relies on the use of a new indicator – the "Net Funding Result" (NFR) – to monitor both the funding and lending activities of the Bank from a financial risk perspective. The NFR is a synthetic indicator of the funding performance of the Bank versus a Euribor benchmark. It quantifies in net present value terms the funding advantage realised, through borrowing operations, by the Bank. This funding advantage is then passed on to the borrowers when setting the base rates of new loans.

# 3.2 Risk management of derivatives

The use of derivatives by the EIB is limited to the hedging of individual transactions in the area of borrowing and treasury activities and, to a minor degree, to asset and liability management.

The risk policy for derivative transactions is based on the definition of eligibility conditions and rating-related limits for

swap counterparties. In order to reduce credit exposures, the Bank has signed Credit Support Annexes with the majority of its swap counterparts and receives collaterals when the exposure exceeds certain contractually defined thresholds.

Nominal derivative amounts have been growing, generally in line with the size of the EIB's operations. Exposures at risk (measured as BIS credit equivalent and Net Market Exposure) depend on the

#### **Derivatives Operations Overview**

	(EUR m)			
End of Period	2003	2004	2005	2006
Nominal Value of O/S Swaps and DRS	194 045	222 505	267 207	293 624
Total BIS Credit Risk Equivalent	4 715	5 459	8 290	5 002
Weighted BIS Credit Risk Equivalent	1 475	1 384	1 642	985
Total Net Market Exposure(1)	655	334	949	606

(1) Positive exposure net of collaterals received.

market evolution; in particular, they are very sensitive to interest rate and exchange rate movements. The increase in EU interest rates and the depreciation of USD against EUR explain the major part of their decrease during 2006.

#### 3.3 Treasury Risk Management

Treasury investments are divided into three categories: (i) monetary treasury, with the primary objective of maintaining liquidity; (ii) operational bond treasury, as a second liquidity line; and (iii) an investment portfolio, almost exclusively composed of EU sovereign bonds. In September 2006, the Management Committee decided to gradually phase out the investment portfolio (see A.6.1. for details).

Credit risk policy for treasury transactions is monitored through the attribution of credit limits to the counterparts for monetary and bond transactions and short-term derivatives. The weighted exposure for each counterpart must not exceed the authorised limits.

The table below provides an illustration of the nominal credit exposure of the Bank's various treasury portfolios as at end-2006, including FX swaps and FX forwards.

	Nominal exposure (EUR m)					
	Short-Term External Rating	Long-Term External Rating				
Type of Operation	A-1+/P-1	< A or NR	A	AA	Aaa	Total
Total Monetary Treasury Assets	2 852	46	4 346	15 731	397	23 372
Total Operational Bond Portfolio*	0	0	203	2 336	2 804	5 343
Investment Portfolio	0	116	219	703	1 310	2 348
Cash held as Collateral on L-T Der. Oper.	0	0	4	209	0	213
Total Nominal Treasury Funds	2 852	161	4 772	18 979	4 5 1 0	31 275
Securities Lending	-	-	-	-	-	1 688

# 4 Operational Risk Management

At the EIB, the management of operational risk is performed at all levels within the organisation and is a responsibility of all the various departments of the Bank. RM is responsible for defining the operational risk framework and related policies while the responsibility for implementing the framework as well as day-to-day operational risk management lies with the Bank's operational departments.

The EIB employs an assessment methodology that takes into account all available information including loss history, results

of risk self-assessment and the risk/control environment of the various business processes and business lines. A set of Key Risk Indicators (KRIs) organised in an Operational Risk Scorecard, and a statistical model based on historical data, complete the operational risk environment.

Information concerning operational risk events, losses and KRIs, and updates on the activities of the New Products Committee, are regularly forwarded to the Bank's senior management and the Management Committee.

# **Audit and Control**

Audit Committee – The Audit Committee is an independent statutory body, appointed by, and answerable directly to, the Board of Governors. In compliance with formalities and procedures defined in the Statute and Rules of Procedure, the Audit Committee's role is to verify that the Bank's operations have been conducted and its books kept in a proper manner and to obtain assurance on the effectiveness of the internal control systems, risk management and internal administration. The Audit Committee has overall responsibility for the auditing of the Bank's accounts. The Committee provides statements each year on whether the financial statements, as well as any other financial information contained in the annual accounts drawn up by the Board of Directors give a true and fair view of the financial position of the Bank, the EIB Group, the Investment Facility and the FEMIP Trust Fund. The Governors take note of the statements by the Committee and of the conclusions in the annual reports of the Audit Committee when reviewing the Annual Report of the Board of Directors.

In fulfilling its role, the Committee meets with representatives of the other statutory bodies and with key staff members, reviews the financial statements and accounting policies, takes note of the work performed by the internal auditors, oversees and supervises the external auditors, safeguards the independence and integrity of the audit function, and coordinates audit work in general and understands and monitors how Management is providing for adequate and effective internal control systems, risk management and internal administration.

External Auditors – The external auditors report directly to the Audit Committee, which is empowered to delegate the day-to-day work concerning the audit of the financial statements to the external auditors. The Audit Committee designated the firm Ernst & Young in 2004, after consultation with the Management Committee. The contract will expire on the date on which the Board of Governors approves the 2008 financial statements. The external auditors are not allowed to carry out any work of an advisory nature or act in any other capacity that could compromise their independence when performing their audit tasks.

Inspectorate General – In 2005 the Inspectorate General for the EIB Group was created as an autonomous department. This underlined the importance that the Bank attaches to the main internal, ex post functions.

Internal audit. Catering for audit needs at all levels of management of the EIB Group and acting with the guarantees of independence and of professional standards conferred upon it by its Charter revised in 2001, Internal Audit examines and evaluates the relevance and effectiveness of the internal control systems and the procedures involved. It is also introducing an internal control framework based on BIS guidelines. Action Plans agreed with the Bank's departments are a catalyst for improving procedures and strengthening controls. Hence, Internal Audit reviews and tests controls in critical banking, information technology and administrative areas on a rotational basis using a risk-based approach.

Ex post evaluation. Ex post evaluations cover the EIB's activities and have been extended to the Group through the evaluation of the venture capital activities of the EIF and an interim evaluation of the FEMIP Trust Fund. The evaluation studies and reports enable the EIB Group to learn from past experience. Ex post evaluations are published on the website of the Bank (or EIF), thereby contributing to the transparency and accountability of the EIB Group.

Investigation. Under internal procedures to combat fraud, the Inspector General has authority to conduct inquiries. The Bank may also call upon external assistance or experts in accordance with the requirements of the inquiry, and works closely with the services of the European Anti-Fraud Office (OLAF). In addition, the Inspector General provides, when required, an independent recourse mechanism for investigating complaints that the European Ombudsman considers to be outside his remit.

Management Control – Within the new Strategy and Corporate Centre Directorate (created on 1 January 2007), the Strategy, Management Control and Financial Control Department brings together the functions responsible for Management Control (Financial Control and Accounting; Planning, Budget and Control and units responsible for relations with the EIF and the European Court of Auditors and for Bank-wide organisational aspects) and integrates them with teams responsible for macro-economic research and corporate responsibility policies and corporate governance issues. This structure covers the entire process of defining the Bank's strategy, co-ordinating its implementation and ultimately monitoring the results achieved. Key tools include the Corporate Operational Plan, financial control and accounting, and the budget and associated control systems. A suite of integrated reports facilitates evaluation of both the financial position and cash flows in relation to strategy, institutional and operational objectives and business plans. Management Control provides an opinion on any proposal to the Management Committee that may have a financial, accounting, budgetary or organisational impact.



# **European Investment Bank**

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