

COMMISSION OF THE EUROPEAN COMMUNITIES

COM(91) 331 final

Brussels, 13 September 1991

FOURTEENTH REPORT FROM THE COMMISSION TO THE COUNCIL AND THE EUROPEAN PARLIAMENT

on

Expenditure on and Utilization of
Rail, Road and Inland Waterway Infrastructure

1984 - 1985 - 1986

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ABBREVIATIONS AND SIGNS USED

| | |
|--------|---|
| O | Very low figure (generally less than half the last unit or decimal of the numbers mentioned in the heading) |
| - | Figures not available |
| 000 | thousand |
| mio | million |
| mrd | thousand million |
| km | kilometre |
| veh-km | vehicle-kilometre |
| t | tonne |
| t-km | tonne-kilometre |
| % | percentage |
| NRT | net registered tonne |
| kW | kilowatt (1 kW = 1.359622 HP) |
| ECU | European Currency Unit |
| BFR | Belgian franc |
| DKR | Danish krone |
| DM | German mark |
| DR | Drachma |
| Pt | Peseta |
| FF | French franc |
| IRL | Irish pound |
| LIT | Italian lira |
| LFR | Luxembourg franc |
| HFL | Dutch guilder |
| Esc | Escudo |
| UKL | Pound sterling |

FOURTEENTH REPORT

on

Expenditure on an Utilization of Rail, Road and
Inland Waterway Infrastructure

1984 - 1985 - 1986

I. INTRODUCTION

This is the fourteenth annual report in a series starting in 1971. Since 1973 the reports have included data for Denmark, Ireland, and the United Kingdom and since 1981, 1985 and 1986, respectively, for Greece, Portugal and Spain.

Despite repeated reminders, several Member States have failed to supply data for the years under review, or have not supplied them in the form required by Regulation 1108/70/EEC. There are therefore no totals in the tables for the Community as a whole. Since the data required are not available, only graph n°2 has been updated.

No data were received from Germany for 1985 or from Denmark, German or Greece for 1986.

II. ANALYSIS OF THE MAIN DATA

Expenditure

As it has not been possible to calculate EEC totals, it is of interest to compare overall spending for the three modes in the individual Member States over the last few years.

In terms of ECU there was a big increase in expenditure between 1983 and 1986 in Italy (up 46%) and Ireland (up 20%), but a decrease of 13.5% in the United Kingdom.

- III.A.1 Expressed in national currency, at current prices, 1986 railway expenditure was higher than in 1983 in Luxembourg (up 37%), Italy (up 33%), France (up 25%), the United Kingdom (up 6%) and Belgium (up 3%), but in the Netherlands there was a decrease of some 18% between 1984 and 1986 and in Portugal, between 1985 and 1986, an enormous increase of the order of 130%.
- III.A.2 For roads, there were major increases in Italy (up 70%) and Ireland (up 30%) in the period 1983-86; between 1983 and 1985 there were increases of 86 and 20% respectively in Greece and Denmark. Expenditure over the period 1983-86 was 3% down in the United Kingdom. The figures for Belgium and the Netherlands were up by 10 and 5% respectively between 1985 and 1986. There was a major decrease of 56% in Luxembourg between 1984 and 1986 whilst in France during the same period the upward trend continued with an increase of 22%.
- III.A.3 In spite of the decrease in 1985, overall waterway expenditure between 1983 and 1986 in Italy rose by 39%. There were also increases of 14 and 1% respectively in the United Kingdom and Belgium.

These figures need to be assessed against a background of substantially lower inflation than in the previous year, ranging from around 1.1% in Germany to just under 20.5% in Portugal, with a Community average of 5.5%.

III.B Utilization

- III.B.1 Rail traffic stabilized. There were increases of 6% in Belgium, 5% in Luxembourg, 2% in Ireland and 1% in Italy during the period 1983-86. Between 1983 and 1985, traffic increased by 1% in the Netherlands whilst between 1983 and 1984 there was a 4% increase in Greece and 6% decrease in France.
- III.B.2 Road traffic density outside built-up areas increased by 52% in Belgium, 20% in Ireland and 10% in the Netherlands between 1983 and 1986, by 13% in Denmark between 1983 and 1985 and by almost 4% in Germany between 1983 and 1984.

By contrast, there was a decrease of just over 4% in the United Kingdom between 1983 and 1986.

- II.B.3 The level of waterway traffic remained unchanged in the United Kingdom. During the period 1983-86 there was an increase of 14% in the Netherlands and 6% in Belgium. In Germany there was a 2% increase between 1983 and 1984 whilst in France a downward trend has been noted since 1979, with a decrease of close to 10% between 1983 and 1985.

III. The period 1973 to 1986

Whilst this report continues to show tables and graphs on expenditure and utilization trends in the Member States since 1973, these are less complete than in earlier reports because, as already mentioned in the introduction, data were lacking and some of the information incomplete.

- III.1 From 1973 to 1983 expenditure for railways in real terms increased everywhere except in Denmark and Germany. In Italy, expenditure increased steadily to double the original level. In Belgium, France, Ireland, the United Kingdom and Netherlands expenditure increased in fits and starts but was, in all cases, higher than in 1973 (up 10, 65, 12, 12 and 18% respectively). In 1985 expenditure in Denmark was 5% down on 1973 whilst in Germany the 1984 expenditure was 11% down on 1973. In Luxembourg the trend has been upwards since 1984, ending with an increase of 26% over 1973 levels.
- III.2 Expenditure on roads, at constant prices, was higher in France (up 8%), Ireland (up 34%), and Italy (up 32%) than in 1973, particularly after 1984. In the Netherlands, expenditure in 1986 was back to the 1973 level after having started to decrease in 1980. The Belgian and United Kingdom figures for 1986 are lower than those for 1973 (down 36 and 28% respectively). The trend in Germany has been downwards since 1981 with the figures for 1984 23% down on those for 1973.
- III.3 The expenditure for inland waterways recorded for 1983 was no higher than in 1973, except in Belgium where it was 14% higher, but the trend is downwards. Expenditure – in France in 1986, Luxembourg in 1983 and the Netherlands in 1985 – is significantly down on the probably exceptional

levels of 1973. In Germany expenditure for 1984 is higher than for 1983, but 13% down on 1973.

III.4 Turning to utilization, rail traffic density in 1986 was generally a little up on 1983 levels, but still not above those of 1973 except in Belgium (up 2%), Ireland (up 24%) and Italy (up 4%). In the other countries, levels are below those for 1973.

III.5 Road traffic outside built-up areas has increased during the last three years. Compared with 1973 traffic densities have increased by 24, 55, 74 and 22% in Belgium, Ireland, the Netherlands and the United Kingdom respectively. The trend in Germany is also upwards, with the 1984 figure 41% up on 1973.

The same goes for Denmark where the 1985 figure is 22% up on 1973.

III.6 In the last three years waterway traffic has increased by fits and starts but the overall trend compared with 1983 is upwards even though the traffic density is still 9% below 1973 levels. In the Netherlands there was a drop in 1984 but the overall increase since 1973 is 7%. For Germany the 1984 figures are 2% above the 1983 level whereas in France the trend is downwards. Traffic density in both these countries, particularly France, is still below 1973 levels.

IV. THE REPORT

IV.1 BACKGROUND

The report has been drawn up pursuant to Council Regulation 1108/70/EEC introducing an accounting system for expenditure on infrastructure in respect of transport by rail, road and inland waterway and its amending Regulation, 1384/79/EEC.

The question of major gaps in the data supplied to the Commission has already been raised in the introduction.

IV.2 EXCHANGE RATES

Expenditure in national currencies has been converted into European Currency Units, at the average rates for the year in question. Rounded off, these are as follows:

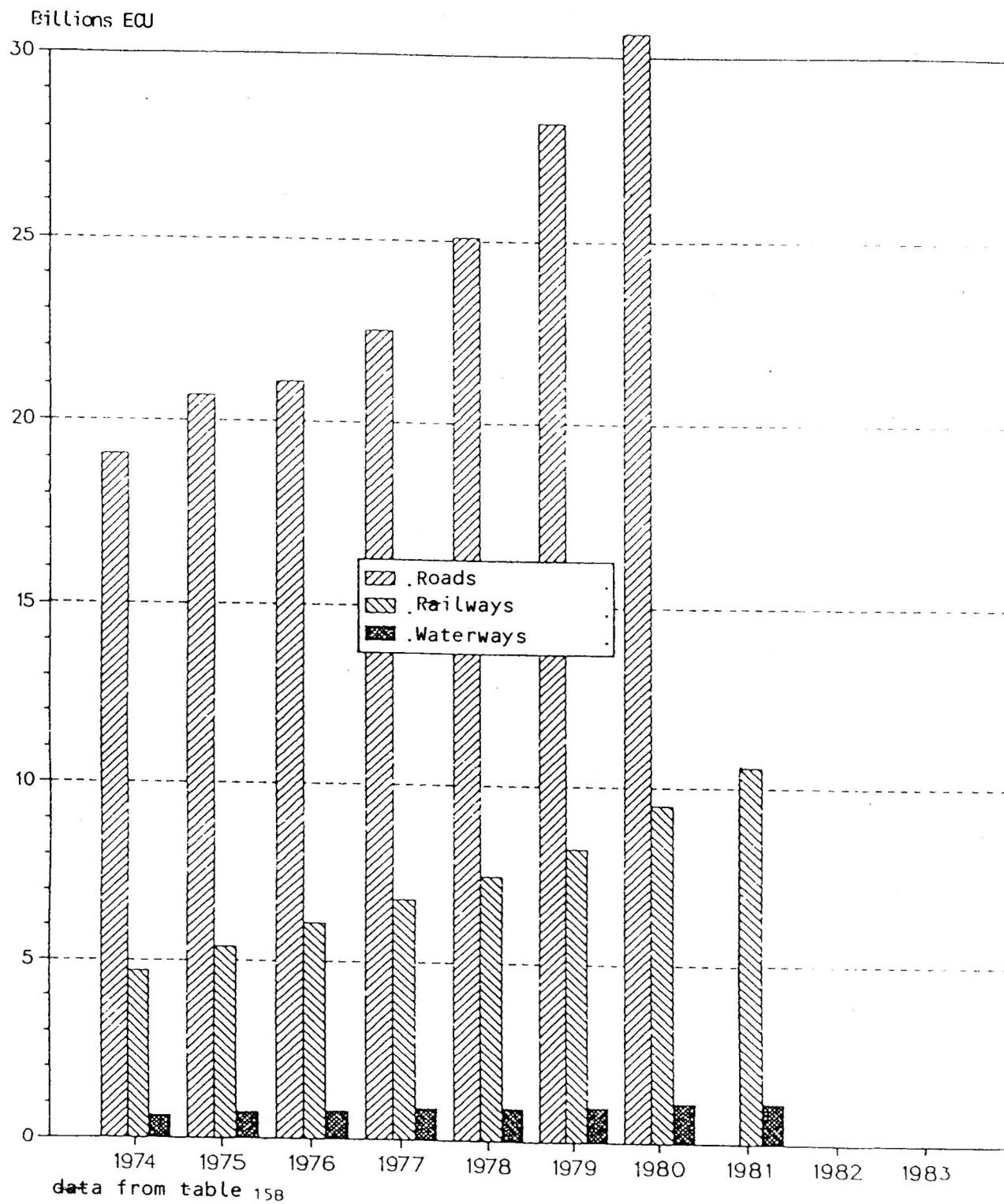
1 ECU =

National Currencies

| | <u>1984</u> | <u>1985</u> | <u>1986</u> |
|-----|-----------------|-----------------|-----------------|
| BFR | 45.4420 | 44.9136 | 43.7978 |
| DKR | 8.14847 | 8.01876 | 7.93565 |
| DM | 2.23811 | 2.22632 | 2.12819 |
| PTA | 126.569 | 129.165 | 137.455 |
| FF | 6.87165 | 6.79502 | 6.79976 |
| DRA | 88.340 | 105.739 | 137.425 |
| LIT | 1381.38 | 1447.99 | 1461.87 |
| LFR | 45.4420 | 44.9136 | 43.7978 |
| HFL | 2.52334 | 2.51101 | 2.40089 |
| IRL | 0.725942 | 0.715167 | 0.733526 |
| ESC | 115.680 | 130.252 | 147.088 |
| UKL | 0.590626 | 0.588977 | 0.671542 |

Graph 1

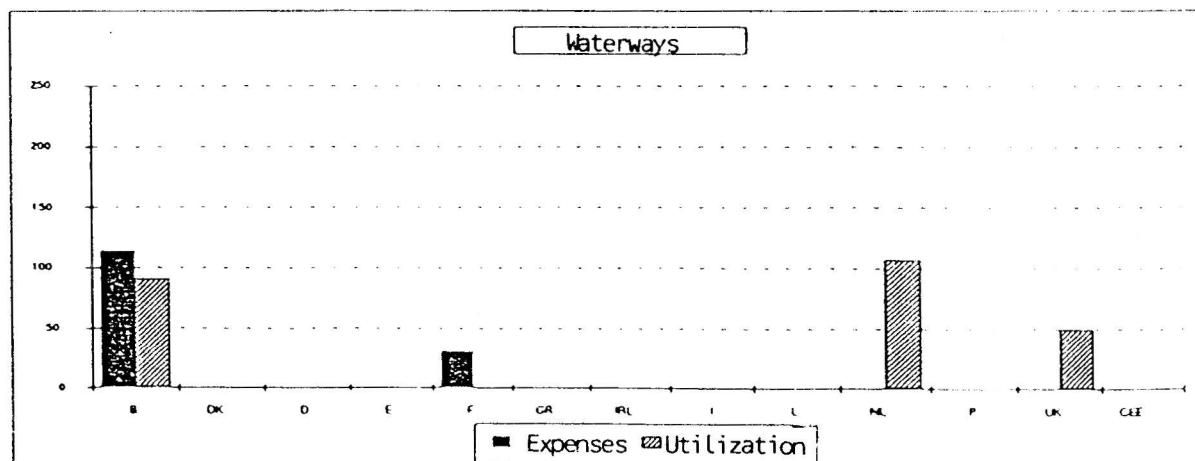
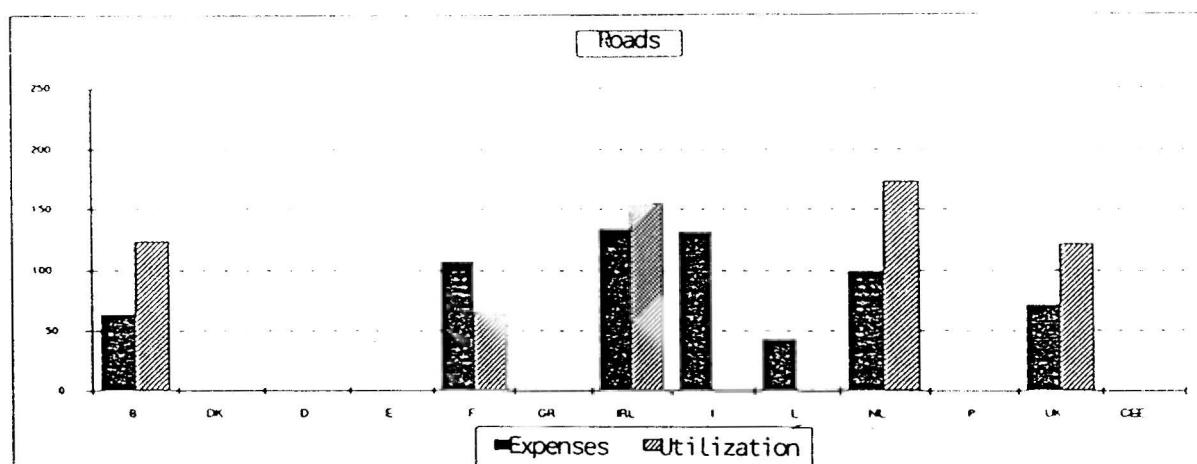
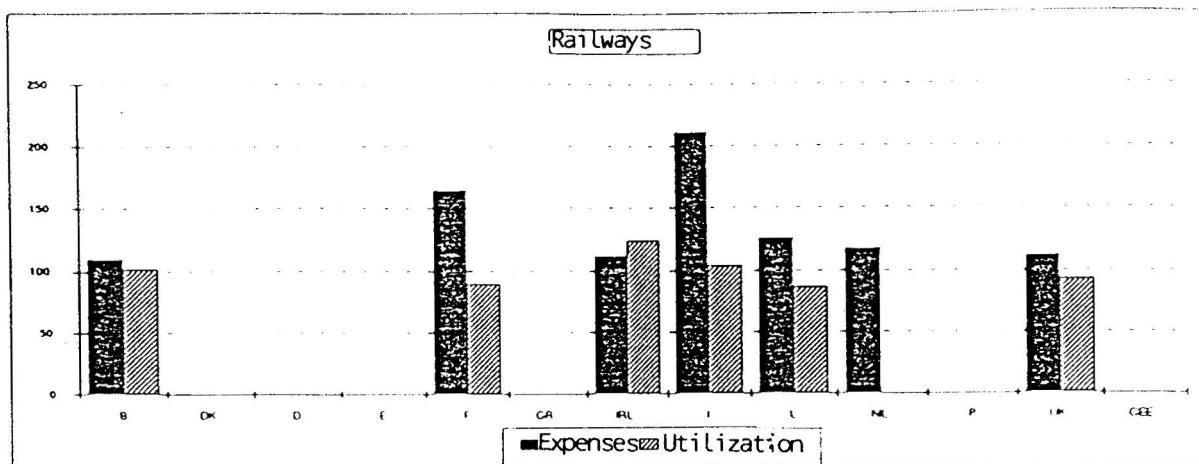
EEC TRANSPORT INFRASTRUCTURE EXPENSES (at current prices)



data from table 158

Graph 2

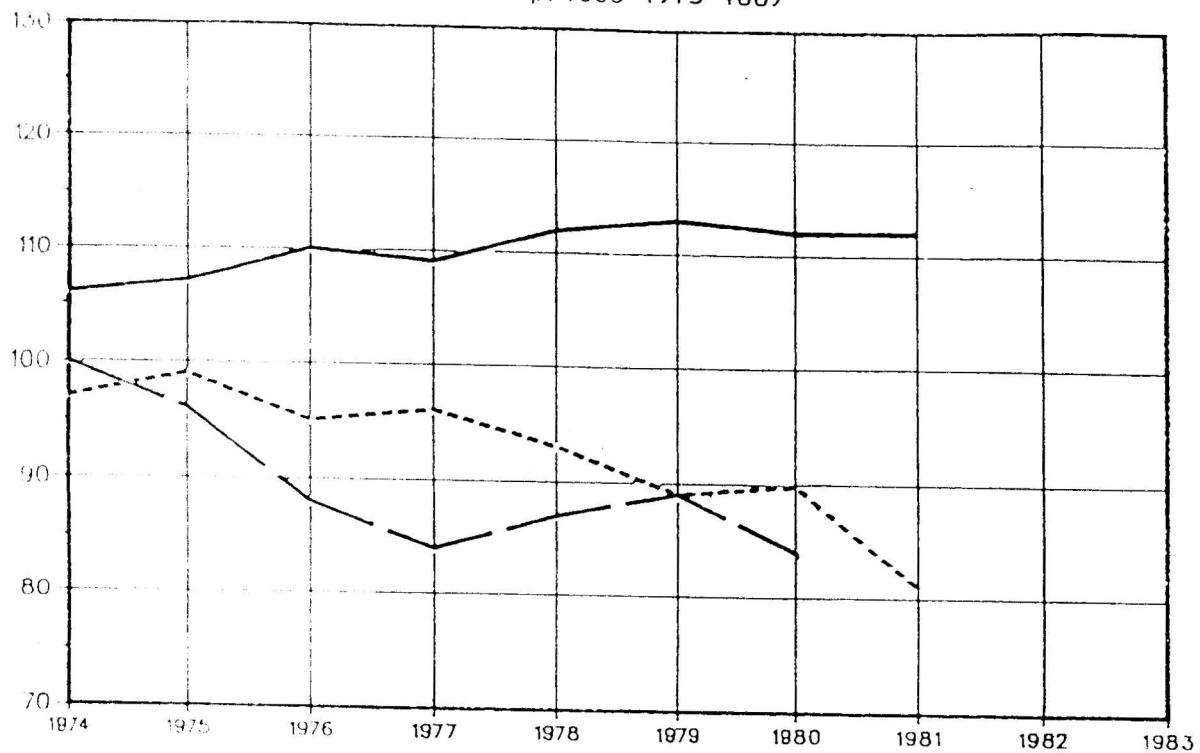
INDICES OF INFRASTRUCTURE EXPENSES AND UTILIZATION FOR 1986
(in terms of 1973 values 1973=100)



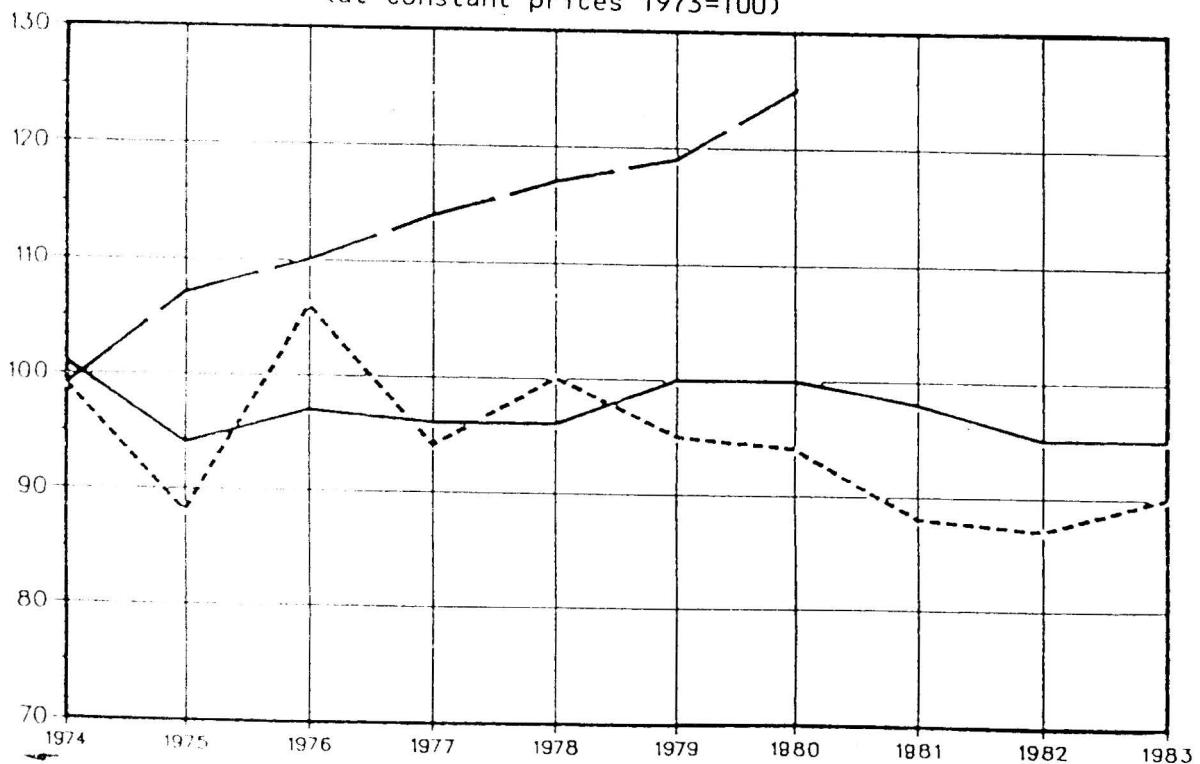
data from tables 188 / 19

Graph 3

EVOLUTION OF EEC EXPENDITURES OF TRANSPORT INFRASTRUCTURES
(at constant prices 1973=100)



EVOLUTION OF THE UTILIZATION OF EEC TRANSPORT INFRASTRUCTURES
(at constant prices 1973=100)



RAILWAYS

ROADS

WATERWAYS

1973=100 data from table 188

1973=100 data from table 19

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1984

ALL MEMBER STATES

NATIONAL CURRENCIES IN MIO

| MEMBER STATES | NETWORK | UNIT | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | COMPENSATION FOR INFRASTRUCTURE CHARGES | | TOTAL | COMPENSATION FOR PENSION AND RETIREMENT CHARGES |
|---------------------|---------------|------|--------------------------------|----------------------------|-------------|-----------------------|-----------|-------------|--------------|---|----------------------|----------------|---|
| | | | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | OVERHEADS | TOTAL | | INCLUDED IN (10) | NOT INCLUDED IN (10) | | |
| (1) | (2) | (3) | (4) | (5) | (6)=(4)+(5) | (7) | (8) | (9)=(7)+(8) | (10)=(6)+(9) | (11) | (12) | (13)=(10)+(12) | (14) |
| BELGIQUE/ BELGIE | SNCB/ NMBS | BFR | 5839.8 | 2969.3 | 8809.1 | 9155.9 | 4904.4 | 14060.3 | 22869.4 | 9574.0 | | 22869.4 | |
| DANMARK | DSB | DKR | 183.3 | 141.9 | 325.2 | 940.3 | 163.6 | 1103.9 | 1429.1 | | | 1429.1 | |
| DEUTSCHLAND | DB | DM | - | - | 1970.0 | 2883.9 | 3135.5 | 6019.4 | 7989.4 | | 740.4 | 8729.8 | 1286.3 |
| FRANCE | SNCF | FF | - | - | - | - | - | - | - | - | - | - | - |
| HELLAS | OSE | DR | - | 2710.8 | 2710.8 | 2585.6 | 651.2 | 3236.8 | 5947.6 | 4756.8 | | 5947.6 | |
| IRELAND | CIE | IRL | 4.3 | 8.1 | 12.4 | 17.4 | 5.0 | 22.4 | 34.8 | | 5.2 | 40.0 | 0.6 |
| ITALIA | FS OOO | LIT | 1723.8 | 376.0 | 2099.8 | 1873.6 | 892.5 | 2766.1 | 4865.9 | 1828.5 | | 4865.9 | 53.6 |
| LUXEMBOURG | CFL | LFM | 146.3 | 250.4 | 396.7 | 879.0 | 428.3 | 1307.3 | 1704.0 | | | 1704.0 | 457.3 |
| NEDERLAND | NS | HFL | - | - | 730.0 | 488.5 | 40.0 | 528.5 | 1258.5 | | | 1258.5 | - |
| UNITED KINGDOM | BRB + NIR | UKL | - | - | 325.1 | 492.2 | 110.8 | 603.0 | 928.1 | | | 928.1 | |

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1984

ALL MEMBER STATES

IN MIO OF ECU

| MEMBER STATES | NETWORK | UNIT | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | COMPENSATION FOR INFRASTRUCTURE CHARGES | | | COMPENSATION FOR PENSION AND RETIREMENT CHARGES | | |
|---------------------|---------------|------|------------------------|------------------|-------------|-----------------------|-----------|-------------|---|------------------|----------------------|---|----------------|------|
| | | | NEW CONSTRUC- | RECONSTRUC- | TOTAL | CURRENT EXPENDITURE | OVERHEADS | TOTAL | TOTAL | INCLUDED IN (10) | NON INCLUDED IN (10) | TOTAL II | (13)=(10)+(12) | (14) |
| | | | TION AND EXTENSION | TION AND RENEWAL | | | | | | | | | | |
| (1) | (2) | (3) | (4) | (5) | (6)-(4)+(5) | (7) | (8) | (9)=(7)+(8) | (10)=(6)+(9) | (11) | (12) | (13)=(10)+(12) | (14) | |
| BELGIQUE/ BELGIE | SNCB/ NMBS | ECU | 128.5 | 65.3 | 193.9 | 201.5 | 107.9 | 309.4 | 503.3 | 210.7 | | 503.3 | | |
| DANMARK | DSB | ECU | 22.5 | 17.4 | 39.9 | 115.4 | 20.1 | 135.5 | 175.4 | | | 175.4 | | |
| DEUTSCHLAND | DB | ECU | . | . | 880.2 | 1288.5 | 1401.0 | 2689.5 | 3569.7 | | 330.8 | 3900.5 | 574.7 | |
| FRANCE | SNCF | ECU | . | . | . | . | . | . | . | . | . | . | . | |
| HELLAS | OSE | ECU | — | 30.7 | 30.7 | 29.3 | 7.4 | 36.6 | 67.3 | 53.8 | | 67.3 | | |
| IRELAND | CIE | ECU | 5.9 | 11.2 | 17.1 | 24.0 | 6.9 | 30.9 | 47.9 | | 7.2 | 55.1 | 0.8 | |
| ITALIA | FS | ECU | 1247.9 | 272.2 | 1520.1 | 1356.3 | 646.1 | 2002.4 | 3522.5 | 1323.7 | | 3522.5 | 38.8 | |
| LUXEMBOURG | CFL | ECU | 3.2 | 5.5 | 8.7 | 19.3 | 9.4 | 28.8 | 37.5 | | | 37.5 | 10.1 | |
| NEDERLAND | NS | ECU | . | . | 289.3 | 193.6 | 15.9 | 209.4 | 498.7 | | | 498.7 | — | |
| UNITED KINGDOM | BRB + NIR | ECU | . | . | 550.4 | 833.4 | 187.6 | 1021.0 | 1571.4 | | | 1571.4 | | |
| TOTAL EEC | | | . | . | . | . | . | . | . | . | . | . | . | |

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1984

ALL MEMBER STATES

IN 3

2 B A

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : BELGIQUE/BELGIE

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. % | | | | | | |
|--|------------------------|-----------|---------|-------------------------------------|-------------|-----------|-----------|---------|-------|-------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- | RECON- | TOTAL | CURRENT | CURRENT | OVERHEADS | TOTAL | BFR | ECU | |
| | STRUCTURE | STRUCTURE | (4)=2+3 | EXPENDITURE | EXPENDITURE | | | | | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. AUTOROUTES/ AUTOSNELWEGEN | | | 9834.0 | 1425.0 | | 1058.0 | 2483.0 | 12317.0 | 271.0 | 33.6 |
| 2. ROUTES NATIONALES/ RIJKSWEGEN | | | 12448.0 | 4845.0 | | 2287.0 | 7132.0 | 19580.0 | 430.9 | 53.5 |
| 3. ROUTES PROVIN- CIALES/PROVIN- CIALE WEGEN | | | | | | | | | | |
| 4. ROUTES COMMUNALES GEMEENTEWEGEN | | | | | | | | | | |
| CERTAIN MOTORWAYS AND OTHER NATIONAL ROADS | | | | 4410.0 | 310.0 | 4720.0 | 4720.0 | 103.9 | 12.9 | |
| COMBINED | | | | | | | | | | |
| TOTAL BFR | | | 22282.0 | 6270.0 | 4410.0 | 3655.0 | 14335.0 | 36617.0 | | |
| TOTAL ECU | | | 490.3 | 138.0 | 97.0 | 80.4 | 315.5 | | 805.8 | |
| TOTAL % | | | 60.9 | 17.1 | 12.0 | 10.0 | 39.1 | | | 100.0 |

2 DK A

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : DANMARK

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. % | | | | | | |
|--------------------|------------------------|---------------------|---------|-------------------------------------|-----------------------|-----------|-----------|--------|-------|------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- STRUCTION | RECON- STRUCTION | TOTAL | CURRENT EXPENDITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL | DKR | ECU | |
| | AND EXTENSION | AND RENEWAL | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. MOTORVEJE | 567.0 | 7.0 | 574.0 | 160.0 | . | 164.0 | 324.0 | 898.0 | 110.2 | 13.4 |
| 2. HOVED-LANDEVEJE | 246.0 | 96.0 | 342.0 | 452.0 | . | 190.0 | 642.0 | 984.0 | 120.8 | 14.6 |
| 3. LANDEVEJE | 330.0 | 100.0 | 430.0 | 454.0 | . | 127.0 | 581.0 | 1011.0 | 124.1 | 15.0 |
| 4. KOMMUNEVEJE | 773.0 | 130.0 | 903.0 | 2078.0 | . | 849.0 | 2927.0 | 3830.0 | 470.1 | 57.0 |
| TOTAL DKR | 1916.0 | 333.0 | 2249.0 | 3144.0 | . | 1330.0 | 4474.0 | 6723.0 | . | . |
| TOTAL ECU | 235.2 | 40.9 | 276.1 | 385.9 | . | 163.3 | 549.2 | . | 825.3 | . |
| TOTAL % | 28.5 | 5.0 | 33.5 | 46.8 | . | 19.8 | 66.5 | . | 100.0 | . |

2 D A

INFRASTRUCTURE EXPENDITURE : ROAOS 1984

MEMBER STATE : DEUTSCHLAND

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. X | | | | | | |
|---------------------|---|---------------------------------------|------------------|-------------------------------------|------------------------------|------------------|--------------------|-----------|-------------|-------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- STRUCTION AND EXTENSION | RECON- STRUCTION AND RENEWAL | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DM (9) | ECU (10) | |
| | (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (11) |
| 1. BUNDESAUTOBAHNEN | . | . | 2706.0 | 474.0 | 346.0 | 249.0 | 1069.0 | 3775.0 | 1686.7 | 15.0 |
| 2. BUNDESSTRASSEN | . | . | 2674.0 | 502.0 | 838.0 | 280.0 | 1620.0 | 4294.0 | 1918.6 | 17.1 |
| 3. LANDSTRASSEN | . | . | 2080.0 | 859.0 | 650.0 | 409.0 | 1918.0 | 3998.0 | 1786.3 | 15.9 |
| 4. KREISSTRASSEN | . | . | 1218.0 | 662.0 | 299.0 | 179.0 | 1140.0 | 2358.0 | 1053.6 | 9.4 |
| 5. GEMEINDESTRASSEN | . | . | 5326.0 | 3075.0 | 1252.0 | 1094.0 | 5421.0 | 10747.0 | 4801.8 | 42.7 |
| TOTAL DM | . | . | 14004.0 | 5572.0 | 3385.0 | 2211.0 | 11168.0 | 25172.0 | . | . |
| TOTAL ECU | . | . | 6257.1 | 2489.6 | 1512.4 | 987.9 | 4989.9 | . | 11247.0 | . |
| TOTAL % | . | . | 55.6 | 22.1 | 13.4 | 8.8 | 44.4 | . | . | 100.0 |

2 F A

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : FRANCE

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. * | | | | | | |
|------------------------------|---|---------------------------------------|------------------|-------------------------------------|------------------------------|------------------|--------------------|-----------|-------------|------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- STRUCTION AND EXTENSION | RECON- STRUCTION AND RENEWAL | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | FF (9) | ECU (10) | |
| | (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (11) |
| 1. AUTOROUTES | - | - | 5400.0 | 2300.0 | - | - | 2300.0 | 7700.0 | 1120.5 | 12.1 |
| 2. ROUTES NATIONALES | | | 6500.0 | 1700.0 | - | 1000.0 | 2700.0 | 9200.0 | 1338.8 | 14.5 |
| 3. CHEMINS DEPARTEMENTAUX | - | - | 9000.0 | 9200.0 | - | - | 9200.0 | 18200.0 | 2648.6 | 28.6 |
| 4. VOIES COMMUNALES | - | - | 5200.0 | 9600.0 | - | - | 9600.0 | 14800.0 | 2153.8 | 23.3 |
| EXPENSES NOT ALLOCATED | - | - | 2700.0 | 7400.0 | 3600.0 | - | 11000.0 | 13700.0 | 1993.7 | 21.5 |
| TOTAL FF | | | 28800.0 | 30200.0 | 3600.0 | 1000.0 | 34800.0 | 63600.0 | . | |
| TOTAL ECU | | | 4191.1 | 4394.9 | 523.9 | 145.5 | 5064.3 | | 9255.4 | |
| TOTAL % | | | 45.3 | 47.5 | 5.7 | 1.6 | 54.7 | | 100.0 | |

2 GR A

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : HELLAS

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|------------------------|-----------|-------|-----------------------|-------------|-----------|-------|-----------|-----|------|
| | NEW CON- | RECON- | TOTAL | CURRENT | POLICE | OVERHEADS | TOTAL | DR | ECU | % |
| | STRUCTION | STRUCTION | | EXPENDITURE | EXPENDITURE | | | | | |
| | (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) |
| 1. AFTOKINITODROMOI/ EXPRESS HIGHWAYS | | | | | | | | | | |
| 2. ETHNIKOI DROMOI/ NATIONAL ROADS | | | | | | | | | | |
| 3. EPARCHIAKOI DROMOI/ PROVINCIAL ROADS CIALE WEGEN | | | | | | | | | | |
| 4. DIMOTIKOI+ KOINOTIKOI/COMMUNAL ROADS | | | | | | | | | | |
| EXPENSES NOT ALLOCATED | | | | | | | | | | |
| TOTAL DR | | | | | | | | | | |
| TOTAL ECU | | | | | | | | | | |
| TOTAL % | | | | | | | | | | |

NO DATA RECEIVED

2 IRL A

INFRASTRUCTURE EXPENDITURE : RDADS 1984

MEMBER STATE : IRELAND

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. €

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--|------------------------|----------------|---------|-----------------------|-------------|-----------|-----------|-------|-------|------|
| | NEW CON- | RECON- | TOTAL | CURRENT | POLICE | OVERHEADS | TOTAL | IRL | ECU | |
| | STRUCTION | STRUCTION | | EXPENDITURE | EXPENDITURE | | | | | |
| | AND EXTENSION | AND RENEWAL | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (11) | |
| 1. NATIONAL PRIMARY (RURAL + URBAN) | . | . | 66.4 | 10.8 | . | . | 10.8 | 77.2 | 106.3 | 30.4 |
| 2. NATIONAL SECONDARY (RURAL + URBAN) | . | . | 10.7 | 7.1 | . | . | 7.1 | 17.8 | 24.5 | 7.0 |
| 3. MAIN + COUNTRY | . | . | 19.1 | 65.9 | . | . | 65.9 | 85.0 | 117.1 | 33.4 |
| 4. OTHER URBAN | . | . | 3.6 | 25.0 | . | . | 25.0 | 28.6 | 39.4 | 11.3 |
| OVERHEADS NOT ALLOCATED | . | . | | | | 45.6 | 45.6 | 45.6 | 62.8 | 17.9 |
| TOTAL IRL | . | . | 99.8 | 108.8 | . | 45.6 | 154.4 | 254.2 | | |
| TOTAL ECU | | | 137.5 | 149.9 | | 62.8 | 212.7 | | 350.2 | |
| TOTAL % | | | 39.3 | 42.6 | | 17.9 | 60.7 | | 100.0 | |

MEMBER STATE : ITALIA

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|------------------------------|-------------------------------|-----------------------------|---------|-----------------------|--------|-----------|-----------|--------|--------|------|
| | NEW CON- | RECON- | TOTAL | CURRENT | POLICE | OVERHEADS | TOTAL | LIT | ECU | % |
| | STRUCTION AND EXTENSION | STRUCTION AND RENEWAL | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. AUTOSTRADA IN CONCESSIONE | 616.0 | 6.4 | 622.4 | 581.4 | 7.2 | 260.0 | 848.6 | 1471.0 | 1064.9 | 15.5 |
| 2. STRADE STATALI | 1289.1 | 274.6 | 1563.7 | 883.4 | 200.6 | . | 1084.0 | 2647.7 | 1916.7 | 27.8 |
| 3. STRADE PROVINCIALI | 155.6 | 403.0 | 558.6 | 896.7 | 22.3 | . | 919.0 | 1477.6 | 1069.7 | 15.5 |
| 4. STRADE COMUNALI | 673.3 | 891.4 | 1564.7 | 1547.5 | 805.3 | . | 2352.8 | 3917.5 | 2835.9 | 41.2 |
| TOTAL LIT000 | 2734.0 | 1575.4 | 4309.4 | 3909.0 | 1035.4 | 260.0 | 5204.4 | 9513.8 | | |
| TOTAL ECU | 1979.2 | 1140.5 | 3119.6 | 2829.8 | 749.5 | 188.2 | 3767.5 | | 6887.2 | |
| TOTAL % | 28.7 | 16.6 | 45.3 | 41.1 | 10.9 | 2.7 | 54.7 | | 100.0 | |

1) incl. some overheads

2 L A

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : LUXEMBOURG

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|----------------------|-------------------------------|-----------------------------|---------|-----------------------|--------------------|-----------|-----------|--------|-------|-------|
| | NEW CON- | RECON- | TOTAL | CURRENT EXPENDITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL | LFR | ECU | % |
| | STRUCTION AND EXTENSION | STRUCTION AND RENEWAL | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. AUTOROUTES | 1109.0 | - | 1109.0 | 25.5 | 2.4 | 7.6 | 35.5 | 1144.5 | 25.2 | 24.6 |
| 2. ROUTES NATIONALES | | 924.8 | 924.8 | 116.0 | 17.6 | 39.7 | 173.3 | 1098.1 | 24.2 | 23.6 |
| 3. CHEMINS REPRIS | | 838.0 | 838.0 | 261.7 | 39.8 | 89.7 | 391.2 | 1229.2 | 27.0 | 26.5 |
| 4. CHEMINS VICINAUX | | 528.0 | 528.0 | 482.7 | 23.7 | 137.2 | 643.6 | 1171.6 | 25.8 | 25.2 |
| TOTAL LFR | 1109.0 | 2290.8 | 3399.8 | 885.9 | 83.5 | 274.2 | 1243.6 | 4643.4 | | |
| TOTAL ECU | 24.4 | 50.4 | 74.8 | 19.5 | 1.8 | 6.0 | 27.4 | | 102.2 | |
| TOTAL % | 23.9 | 49.3 | 73.2 | 19.1 | 1.8 | 5.9 | 26.8 | | | 100.0 |

2 NL A

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : NEDERLAND

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. , %

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|-------------------------------|---|---------------------------------------|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION | RECON- STRUCTION AND RENEWAL | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | HFL (9) | ECU (10) | % (11) |
| | (1) | (2) | (3) | | | | | | | |
| 1. AUTOSNELWEGEN | | | 597.8 | 373.2 | | 80.2 | 453.4 | 1051.2 | 416.6 | 77.1 |
| 2. OVERIGE RIJKSWEGEN | | | 24.1 | 116.4 | | 8.6 | 125.0 | 149.1 | 59.1 | 10.9 |
| 3. PROVINCIALE WEGEN | | | - | 90.0 | | 72.8 | 162.8 | 162.8 | 64.5 | 11.9 |
| 4. GEMEENTEWEGEN | | | - | | | | | | | |
| 5. WATER- EN WEG- SCHAPPEN | | | | | | | | | | |
| TOTAL HFL | | | 621.9 | 579.6 | | 161.6 | 741.2 | 1363.1 | | |
| TOTAL ECU | | | 246.5 | 229.7 | | 64.0 | 293.7 | | 540.2 | |
| TOTAL % | | | 45.6 | 42.5 | | 11.9 | 54.4 | | | 100.0 |

1) category 3 + 4

2 UK A

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : UNITED KINGDOM

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. £ | | | | | | | | |
|-------------------------------|-----------------------------------|-------------------------------|------------------|-------------------------------------|------------------------------|------------------|--------------------|--------|--------|-------|-----|---|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | UKL | ECU | % |
| | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | (9) | (10) | | | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) | | |
| 1. MOTORWAYS | . | . | 421.0 | 34.0 | 30.0 | . | 64.0 | 485.0 | 821.2 | 15.1 | | |
| 2. TRUNK ROADS | . | . | 459.0 | 69.0 | 42.0 | . | 111.0 | 570.0 | 965.1 | 17.7 | | |
| 3. PRINCIPAL AND OTHER ROADS | . | . | 686.0 | 1188.0 | 163.0 | 44.0 | 1395.0 | 2081.0 | 3523.4 | 64.8 | | |
| ALL ROADS IN NORTHERN IRELAND | . | . | 28.0 | 48.0 | . | . | 48.0 | 76.0 | 128.7 | 2.4 | | |
| TOTAL UKL | . | . | 1594.0 | 1339.0 | 235.0 | 44.0 | 1618.0 | 3212.0 | | | | |
| TOTAL ECU | | | 2698.8 | 2267.1 | 397.9 | 74.5 | 2739.5 | | 5438.3 | | | |
| TOTAL % | | | 49.6 | 41.7 | 7.3 | 1.4 | 50.4 | | | 100.0 | | |

2 DK 0

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : DENMARK

| OUTSIDE BUILT-UP AREAS | | | | NATIONAL CURRENCY AND ECU IN MIO.% | | | | | | |
|------------------------|------------------------|-----------|---------|------------------------------------|--------|-----------|-----------|--------|-------|-------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- | RECON- | TOTAL | CURRENT | POLICE | OVERHEADS | TOTAL | DKR | ECU | |
| | STRUCTURE | STRUCTURE | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. MOTORVEJE | | | | | | | | 898.0 | 110.2 | 18.9 |
| 2. HOVED-LANDEVEJE | | | | | | | | 787.0 | 96.6 | 16.6 |
| 3. LANDEVEJE | | | | | | | | 849.0 | 104.2 | 17.9 |
| 4. KOMMUNEVEJE | | | | | | | | 2221.0 | 272.6 | 46.7 |
| TOTAL DKR | . | . | . | . | . | . | . | 4755.0 | | |
| TOTAL ECU | | | | | | | | | 583.7 | |
| TOTAL % | | | | | | | | | | 100.0 |

200

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : DEUTSCHLAND

| OUTSIDE BUILT-UP AREAS | | | | NATIONAL CURRENCY AND ECU IN MIO. % | | | | | | |
|------------------------|--|--------------------------------------|------------------|-------------------------------------|-----------------------|-----------|--------------------|---------|--------|-------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- STRCTION AND EXTENSION | RECON- STRCTION AND RENEWAL | TOTAL (4)=2+3 | CURRENT EXPENOITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL (8)=5+6+7 | DM | ECU | |
| | (1) | (2) | (3) | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. BUNDESAUTOBAHNEN | . | . | 2706.0 | 474.0 | 346.0 | 249.0 | 1069.0 | 3775.0 | 1686.7 | 24.7 |
| 2. BUNDESSTRASSEN | . | . | 2056.0 | 419.0 | 489.0 | 218.0 | 1126.0 | 3182.0 | 1421.7 | 20.8 |
| 3. LANDSTRASSEN | . | . | 1508.0 | 816.0 | 411.0 | 295.0 | 1322.0 | 2830.0 | 1264.5 | 18.5 |
| 4. KREISSTRASSEN | . | . | 903.0 | 494.0 | 196.0 | 133.0 | 823.0 | 1726.0 | 771.2 | 11.3 |
| 5. GEMEINDESTRASSEN | . | . | 2138.0 | 1242.0 | 96.0 | 318.0 | 1656.0 | 3794.0 | 1695.2 | 24.8 |
| TOTAL DM | . | . | 9311.0 | 3245.0 | 1538.0 | 1213.0 | 5996.0 | 15307.0 | | |
| TOTAL ECU | | | 4160.2 | 1449.9 | 687.2 | 542.0 | 2679.0 | | 6839.3 | |
| TOTAL % | | | 60.8 | 21.2 | 10.0 | 7.9 | 39.2 | | | 100.0 |

MEMBER STATE : LUXEMBOURG

OUTSIDE BUILT-UP AREAS

NATIONAL CURRENCY AND ECU IN MIO. X

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|----------------------|------------------------|-----------|------------------|------------------------|-----------------------|-----------|-----------|-------|------|-------|
| | NEW CON- | RECON- | TOTAL (4)=2+3 | CURRENT EXPENDITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL | LFR | ECU | % |
| | STRUCTION | STRUCTION | | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. AUTOROUTES | | | | | | | | | | |
| 2. ROUTES NATIONALES | | | | | | | | | | |
| 3. CHEMINS REPRIS | | | 2.3 | 7.1 | . | 0.3 | 7.4 | 9.7 | 0.2 | 9.5 |
| 4. CHEMINS VICINAUX | | | 28.5 | 57.9 | . | 6.1 | 64.0 | 92.5 | 2.0 | 90.5 |
| TOTAL LFR | 0.0 | | 30.8 | 65.0 | | 6.4 | 71.4 | 102.2 | | |
| TOTAL ECU | 0.0 | | 0.7 | 1.4 | | 0.1 | 1.6 | | 2.2 | |
| TOTAL % | 0.0 | | 30.1 | 63.6 | | 6.3 | 69.9 | | | 100.0 |

2 DK 1

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : DANMARK

WITHIN BUILT-IN AREAS

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--------------------------|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DKR (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. MOTORVEJE | | | | | | | | - | | |
| 2. HOVED-LANDEVEJE | | | | | | | | 197.0 | 24.2 | 10.0 |
| 3. LANDEVEJE | | | | | | | | 162.0 | 19.9 | 8.2 |
| 4. KOMMUNEVEJE | | | | | | | | 1609.0 | 197.5 | 81.8 |
| TOTAL DKR | . | . | . | . | . | . | . | 1968.0 | | |
| TOTAL ECU | | | | | | | | | 241.6 | |
| TOTAL % | | | | | | | | | | 100.0 |

201

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : DEUTSCHLAND

| WITHIN BUILT-UP AREAS | | | | NATIONAL CURRENCY AND ECU IN MIO. % | | | | | | | |
|-----------------------|-------------------------------|-----------------------------|------------------|-------------------------------------|-----------------------|-----------|--------------------|--------|--------|-------|--|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % | |
| | NEW CON- | RECON- | TOTAL (4)=2+3 | CURRENT EXPENDITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL (8)=5+6+7 | (9) | (10) | | |
| | STRUCTION AND EXTENSION | STRUCTION AND RENEWAL | | (5) | (6) | (7) | | | | | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) | |
| 1. BUNDESAUTOBAHNEN | . | . | - | - | - | - | - | - | - | | |
| 2. BUNDESSTRASSEN | . | . | 618.0 | 83.0 | 349.0 | 62.0 | 494.0 | 1112.0 | 496.8 | 11.3 | |
| 3. LANDSTRASSEN | . | . | 572.0 | 243.0 | 239.0 | 114.0 | 596.0 | 1168.0 | 521.9 | 11.8 | |
| 4. KREISSTRASSEN | . | . | 315.0 | 168.0 | 103.0 | 46.0 | 317.0 | 632.0 | 282.4 | 6.4 | |
| 5. GEMEINDESTRASSEN | . | . | 3188.0 | 1833.0 | 1156.0 | 776.0 | 3765.0 | 6953.0 | 3106.6 | 70.5 | |
| TOTAL DM | . | . | 4693.0 | 2327.0 | 1847.0 | 998.0 | 5172.0 | 9865.0 | | | |
| TOTAL ECU | | | 2096.9 | 1039.7 | 825.2 | 445.9 | 2310.9 | | 4407.7 | | |
| TOTAL % | | | 47.6 | 23.6 | 18.7 | 10.1 | 52.4 | | | 100.0 | |

2 L 1

INFRASTRUCTURE EXPENDITURE : ROADS 1984

MEMBER STATE : LUXEMBOURG

WITHIN BUILT-UP AREAS

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | | |
|----------------------|------------------------|-----------|---------|-----------------------|-------------|-----------|-------|-----------|------|-------|------|
| | NEW CON- | RECON- | TOTAL | CURRENT | POLICE | OVERHEADS | TOTAL | LFR | ECU | % | |
| | STRUCTION | STRUCTION | (4)=2+3 | EXPENDITURE | EXPENDITURE | | | | | | |
| | AND | AND | | | | | | | | | |
| | EXTENSION | RENEWAL | | | | | | | | | |
| | (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. AUTOROUTES | | | | | | | | | | | |
| 2. ROUTES NATIONALES | | | 244.4 | 87.2 | | 29.8 | 117.0 | 361.4 | 8.0 | 25.7 | |
| 3. CHEMINS REPRIS | | | | | | | | | | | |
| 4. CHEMINS VICINAUX | | | 499.5 | 414.7 | | 131.1 | 545.8 | 1045.3 | 23.0 | 74.3 | |
| TOTAL LFR | | | 743.9 | 501.9 | | 160.9 | 662.8 | 1406.7 | | | |
| TOTAL ECU | | | 16.4 | 11.0 | | 3.5 | 14.6 | | 31.0 | | |
| TOTAL % | | | 52.9 | 35.7 | | 11.4 | 47.1 | | | 100.0 | |

MEMBER STATE : BELGIQUE / BELGIE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|--------------|--------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | BFR (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | - | - | - | 23.0 | . | 17.0 | 40.0 | 40.0 | 0.9 | 0.4 |
| II 400 - 599 | - | - | - | 34.0 | . | 22.0 | 56.0 | 56.0 | 1.2 | 0.6 |
| III 600 - 999 | . | . | . | . | . | . | . | . | . | . |
| IV 1.000 - 1.499 | - | 2.0 | 2.0 | 31.0 | . | 3.0 | 34.0 | 36.0 | 0.8 | 0.4 |
| V 1.500 - 2.999 | 0.0 | 10.0 | 10.0 | 46.0 | . | 120.0 | 166.0 | 176.0 | 3.9 | 1.8 |
| VI 3.000 - T | - | 8.0 | 8.0 | - | . | 31.0 | 31.0 | 39.0 | 0.9 | 0.4 |
| TOTAL | 0.0 | 20.0 | 20.0 | 134.0 | . | 193.0 | 327.0 | 347.0 | 7.6 | 3.6 |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | 90.0 | 117.0 | 207.0 | 48.0 | . | 448.0 | 496.0 | 703.0 | 15.5 | 7.3 |
| II 400 - 599 | 78.0 | 1 | 79.0 | 12.0 | . | 32.0 | 44.0 | 123.0 | 2.7 | 1.3 |
| III 600 - 999 | . | . | . | . | . | . | . | . | . | . |
| IV 1.000 - 1.499 | 1061.0 | 94 | 1155.0 | 75.0 | . | 236.0 | 311.0 | 1466.0 | 32.3 | 15.3 |
| V 1.500 - 2.999 | 59.0 | 112 | 171.0 | 7.0 | . | 86.0 | 93.0 | 264.0 | 5.8 | 2.7 |
| VI 3.000 - T | . | . | . | . | . | . | . | . | . | . |
| TOTAL | 1288.0 | 324.0 | 1612.0 | 142.0 | . | 802.0 | 944.0 | 2556.0 | 56.2 | 26.6 |
| CANALS | | | | | | | | | | |
| I 250 - 399 | - | 5.0 | 5.0 | 48.0 | . | 557.0 | 605.0 | 610.0 | 13.4 | 6.3 |
| II 400 - 599 | 123.0 | 77.0 | 200.0 | 63.0 | . | 231.0 | 294.0 | 494.0 | 10.9 | 5.1 |
| III 600 - 999 | . | . | . | . | . | . | . | . | . | . |
| IV 1.000 - 1.499 | 6.0 | 197.0 | 203.0 | 53.0 | . | 135.0 | 188.0 | 391.0 | 8.6 | 4.1 |
| V 1.500 - 2.999 | 1975.0 | 11.0 | 1986.0 | 55.0 | . | 193.0 | 248.0 | 2234.0 | 49.2 | 23.2 |
| VI 3.000 - T | 848.0 | - | 848.0 | 19.0 | . | 219.0 | 238.0 | 1086.0 | 23.9 | 11.3 |
| TOTAL | 2952.0 | 290.0 | 3242.0 | 238.0 | . | 1335.0 | 1573.0 | 4815.0 | 106.0 | 50.1 |
| OTHER WATERWAYS | 1872.0 | 13.0 | 1885.0 | 6.0 | . | 1.0 | 7.0 | 1892.0 | 41.6 | 19.7 |
| TOTAL BFR | 6112.0 | 647.0 | 6759.0 | 520.0 | . | 2331.0 | 2851.0 | 9610.0 | | |
| TOTAL ECU | 134.5 | 14.2 | 148.7 | 11.4 | | 51.3 | 62.7 | | 211.5 | |
| TOTAL % | 63.6 | 6.7 | 70.3 | 5.4 | | 24.3 | 29.7 | | | 100.0 |

3 OK

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1984

MEMBER STATE : DANMARK

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO, *

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DKR (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| CANALS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | | |
| TOTAL DKR | | | | | | | | | | |
| TOTAL ECU | | | | | | | | | | |
| TOTAL % | | | | | | | | | | |

NO DATA RECEIVED

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1984

MEMBER STATE : DEUTSCHLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|---|---|------------------|-------------------------------|------------------------------|------------------|--------------------|---------------|-------------|-----------|
| | NEW CON- STRCTION AND EXTENSION (2) | RECON- STRCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DM (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | 31.0 | | 31.0 | 31.0 | 13.9 | 2.3 |
| I 250 - 399 | - | - | - | - | - | - | - | - | | |
| II 400 - 599 | - | - | - | - | - | - | - | - | | |
| III 600 - 999 | . | . | 2.0 | 9.0 | . | 3.0 | 12.0 | 14.0 | 6.3 | 1.0 |
| IV 1.000 - 1.499 | . | . | 75.0 | 32.0 | . | 8.0 | 40.0 | 115.0 | 51.4 | 8.4 |
| V 1.500 - 2.999 | . | . | 41.0 | 57.0 | . | 19.0 | 76.0 | 117.0 | 52.3 | 8.6 |
| VI 3.000 - T | . | . | 4.0 | 6.0 | . | 4.0 | 10.0 | 14.0 | 6.3 | 1.0 |
| TOTAL | . | . | 122.0 | 104.0 | 31.0 | 34.0 | 169.0 | 291.0 | 130.0 | 21.4 |
| CANALIZED RIVERS | | | | | 12.0 | | 12.0 | 12.0 | 5.4 | 0.9 |
| I 250 - 399 | . | . | . | . | . | . | . | . | | |
| II 400 - 599 | . | . | 11.0 | 21.0 | . | 7.0 | 28.0 | 39.0 | 17.4 | 2.9 |
| III 600 - 999 | - | - | - | - | - | - | - | - | | |
| IV 1.000 - 1.499 | . | . | 246.0 | 152.0 | . | 44.0 | 196.0 | 442.0 | 197.5 | 32.5 |
| V 1.500 - 2.999 | . | . | 6.0 | 3.0 | . | 1.0 | 4.0 | 10.0 | 4.5 | 0.7 |
| VI 3.000 - T | - | - | - | - | - | - | - | - | | |
| TOTAL | . | . | 263.0 | 176.0 | 12.0 | 52.0 | 240.0 | 503.0 | 224.7 | 36.9 |
| CANALS | | | | | 13.0 | | 13.0 | 13.0 | 5.8 | 1.0 |
| I 250 - 399 | - | - | - | - | - | - | - | - | | |
| II 400 - 599 | - | - | - | - | - | - | - | - | | |
| III 600 - 999 | . | . | 131.0 | 40.0 | . | 15.0 | 55.0 | 186.0 | 83.1 | 13.7 |
| IV 1.000 - 1.499 | . | . | 239.0 | 82.0 | . | 31.0 | 113.0 | 352.0 | 157.3 | 25.8 |
| V 1.500 - 2.999 | - | - | - | - | - | - | - | - | | |
| VI 3.000 - T | - | - | - | - | - | - | - | - | | |
| TOTAL | . | . | 370.0 | 122.0 | 13.0 | 46.0 | 181.0 | 551.0 | 246.2 | 40.5 |
| OTHER WATERWAYS | . | . | 1.0 | 11.0 | 2.0 | 3.0 | 16.0 | 17.0 | 7.6 | 1.2 |
| TOTAL DM | . | . | 756.0 | 413.0 | 58.0 | 135.0 | 606.0 | 1362.0 | | |
| TOTAL ECU | . | . | 337.8 | 184.5 | 25.9 | 60.3 | 270.8 | | 608.5 | |
| TOTAL % | . | . | 55.5 | 30.3 | 4.3 | 9.9 | 44.5 | | 100.0 | |

• Cat I included under cat II

3 F

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1984

MEMBER STATE : FRANCE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. , %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|---------------|-------------|-------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | FF (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | - | 30.0 | 30.0 | | | | | 30.0 | 4.4 | 5.7 |
| II 400 - 599 | 0.8 | 24.2 | 25.0 | | | | | 25.0 | 3.6 | 4.8 |
| III 600 - 999 | - | - | - | | | | | - | | |
| IV 1.000 - 1.499 | - | 0.8 | 0.8 | | | | | 0.8 | 0.1 | 0.2 |
| V 1.500 - 2.999 | - | - | - | | | | | - | | |
| VI 3.000 - T | 4.7 | 78.9 | 83.6 | | | | | 83.6 | 12.2 | 16.0 |
| TOTAL | 5.5 | 133.9 | 139.4 | | | | | 139.4 | 20.3 | 26.7 |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | - | 6.7 | 6.7 | | | | | 6.7 | 1.0 | 1.3 |
| II 400 - 599 | - | 15.4 | 15.4 | | | | | 15.4 | 2.2 | 3.0 |
| III 600 - 999 | - | - | - | | | | | - | | |
| IV 1.000 - 1.499 | 43.6 | - | 43.6 | | | | | 43.6 | 6.3 | 8.4 |
| V 1.500 - 2.999 | 0.3 | 12.5 | 12.8 | | | | | 12.8 | 1.9 | 2.5 |
| VI 3.000 - T | - | 8.9 | 8.9 | | | | | 8.9 | 1.3 | 1.7 |
| TOTAL | 43.9 | 43.5 | 87.4 | | | | | 87.4 | 12.7 | 16.7 |
| CANALS | | | | | | | | | | |
| I 250 - 399 | 6.3 | 87.9 | 94.2 | | | | | 94.2 | 13.7 | 18.1 |
| II 400 - 599 | 32.9 | - | 32.9 | | | | | 32.9 | 4.8 | 6.3 |
| III 600 - 999 | - | 0.9 | 0.9 | | | | | 0.9 | 0.1 | 0.2 |
| IV 1.000 - 1.499 | - | - | - | | | | | - | | |
| V 1.500 - 2.999 | - | - | - | | | | | - | | |
| VI 3.000 - T | 39.4 | 14.8 | 54.2 | | | | | 54.2 | 7.9 | 10.4 |
| TOTAL | 78.6 | 103.6 | 182.2 | | | | | 182.2 | 26.5 | 34.9 |
| OTHER WATERWAYS | | | | | | | | | | |
| TOTAL FF | 128.0 | 281.0 | 409.0 | 112.8 | | | 112.8 | 521.8 | | |
| TOTAL ECU | 18.6 | 40.9 | 59.5 | 16.4 | | | 16.4 | | 75.9 | |
| TOTAL % | 24.5 | 53.8 | 78.4 | 21.6 | | | 21.6 | 100.0 | | |

3 GR

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1984

MEMBER STATE : HELLAS

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|--|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|---------------|-------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DR (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | |
| TOTAL DR | | | | | | | | | |
| TOTAL ECU | | | | | | | | | |
| TOTAL % | | | | | | | | | |

NO DATA RECEIVED

3 IRL

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1984

MEMBER STATE : IRELAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | IRL (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | |
| TOTAL IRL | | | | | | | | | |
| TOTAL ECU | | | | | | | | | |
| TOTAL % | | | | | | | | | |

NO DATA RECEIVED

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1984

MEMBER STATE : ITALIA

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|---|---|---|------------------|-------------------------------|------------------------------|------------------|--------------------|-----------------------|-------------|
| | NEW CON- STRCTION AND EXTENSION (2) | RECON- STRCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LIT 000 (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | |
| TOTAL LIT000 | 26.8 | 8.0 | 34.8 | 9.8 | - | - | 9.8 | 44.6 | |
| TOTAL ECU | 19.4 | 5.8 | 25.2 | 7.1 | | | 7.1 | | 32.3 |
| TOTAL % | 60.1 | 17.9 | 78.0 | 22.0 | | | 22.0 | | 100.0 |

3 L

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1984

MEMBER STATE : LUXEMBOURG

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LFR (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | |
| TOTAL LFR | | | | | | | | | |
| TOTAL ECU | | | | | | | | | |
| TOTAL % | | | | | | | | | |

NO DATA RECEIVED

3 NL

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1984

MEMBER STATE : NEDERLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. €

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | HFL (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| CANALS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | | |
| TOTAL HFL | | 21.2 | 134.4 | | 2.7 | 137.1 | 158.3 | | | |
| TOTAL ECU | | 8.4 | 53.3 | | 1.1 | 54.4 | | 62.8 | | |
| TOTAL % | | 13.4 | 84.9 | | 1.7 | 86.6 | | | 100.0 | |

| MEMBER STATES | UNIT IN MIO | LOANS CONTRACTED DURING THE YEAR | | | CHARGES IN RESPECT OF EARLIER LOANS | | | | | |
|-----------------|-------------|----------------------------------|---------|------------------|-------------------------------------|---------|------------------|----------|---------|------------------|
| | | | | | REPAYMENTS | | | INTEREST | | |
| | | RAILWAYS | ROADS | INLAND WATERWAYS | RAILWAYS | ROADS | INLAND WATERWAYS | RAILWAYS | ROADS | INLAND WATERWAYS |
| BELGIQUE/BELGIE | BFR | 0.0 | 50137.0 | - | 5927.0 | 57926.0 | - | - | 33302.0 | - |
| DANMARK | DKR | 325.2 | - | - | 179.4 | - | - | 365.4 | - | - |
| DEUTSCHLAND | DM | - | - | - | - | - | - | - | - | - |
| FRANCE | FF | 731.0 | 4493.0 | - | - | 1769.0 | - | - | 3636.0 | 5405.0 |
| HELLAS | DR | 884.9 | - | - | 242.4 | - | - | - | - | - |
| IRELAND | IRL | 0.1 | - | - | - | - | - | 0.6 | - | - |
| ITALIA | LIT000 | - | 4128.7 | - | 4.4 | 931.0 | - | 0.6 | 1576.8 | - |
| LUXEMBOURG | LFR | 0.0 | - | - | 18.9 | - | - | 9.9 | - | - |
| NEDERLAND | HFL | - | - | - | - | - | - | 92.8 | - | - |
| UNITED KINGDOM | UKL | - | 257.3 | - | - | 53.2 | - | - | 199.5 | - |
| <hr/> | | | | | | | | | | |
| BELGIQUE/BELGIE | ECU | 0.0 | 1103.3 | - | 130.4 | 1274.7 | - | - | 732.8 | - |
| DANMARK | ECU | 39.9 | - | - | 22.0 | - | - | 44.9 | - | - |
| DEUTSCHLAND | ECU | - | - | - | - | - | - | - | - | - |
| FRANCE | ECU | 106.4 | 653.8 | - | - | 257.4 | - | - | 529.1 | 786.6 |
| HELLAS | ECU | 10.0 | - | - | 2.7 | - | - | - | - | - |
| IRELAND | ECU | 0.1 | - | - | - | - | - | 0.8 | - | - |
| ITALIA | ECU | - | 2968.8 | - | 3.2 | 674.0 | - | 0.4 | 1141.5 | - |
| LUXEMBOURG | ECU | 0.0 | - | - | 0.4 | - | - | 0.2 | - | - |
| NEDERLAND | ECU | - | - | - | - | - | - | 36.8 | - | - |
| UNITED KINGDOM | ECU | - | 435.6 | - | - | 90.1 | - | - | 337.8 | - |
| TOTAL | ECU | - | - | - | - | - | - | - | - | - |

(1) Belgium : Including interests

UTILIZATION OF INFRASTRUCTURES : RAILWAYS 1984

ALL MEMBER STATES

ENTIRE STATE NETWORK

| CLASSIFICATION | RAILWAY TRAFFIC | | | | | | OTHER TRAFFIC | | | ALL TRAFFIC | | |
|------------------------------|------------------|-------|--------|--------------|-------|-------|---------------|-------|-------|-------------|-------|--------|
| | PASSENGER TRAINS | | | GOODS TRAINS | | | | | | | | |
| | ELEC. | OTHER | TOTAL | ELEC. | OTHER | TOTAL | ELEC. | OTHER | TOTAL | ELEC. | OTHER | TOTAL |
| TRAIN-KM 1000 | | | | | | | | | | | | |
| BELGIQUE/BELGIE | 54.6 | 18.0 | 72.6 | 9.6 | 12.1 | 21.7 | 0.3 | 0.8 | 1.1 | 64.5 | 30.9 | 95.4 |
| DANMARK | - | 30.8 | 30.8 | - | 8.8 | 8.8 | - | 0.0 | 0.0 | - | 39.6 | 39.6 |
| DEUTSCHLAND | 282.3 | 108.5 | 390.8 | 177.2 | 49.9 | 227.1 | 2.9 | 5.5 | 8.4 | 462.4 | 163.9 | 626.3 |
| ESPAÑA | | | | | | | | | | | | |
| FRANCE | | | | | | | | | | | | |
| HELLAS | - | 13.7 | 13.7 | - | 2.9 | 2.9 | - | 0.2 | 0.2 | - | 16.8 | 16.8 |
| IRELAND | - | 8.3 | 8.3 | - | 4.4 | 4.4 | - | 0.0 | 0.0 | - | 12.7 | 12.7 |
| ITALIA | 165.7 | 69.2 | 234.9 | 51.7 | 5.0 | 56.7 | 10.1 | 2.9 | 13.0 | 227.5 | 77.1 | 304.6 |
| LUXEMBOURG | 1.8 | 1.3 | 3.1 | 0.7 | 1.1 | 1.8 | 0.0 | 0.4 | 0.4 | 2.5 | 2.8 | 5.3 |
| NEDERLAND | 87.1 | 15.1 | 102.2 | 9.7 | 4.3 | 14.0 | - | - | - | 96.8 | 19.4 | 116.2 |
| PORTUGAL | | | | | | | | | | | | |
| UNITED KINGDOM | 155.7 | 171.6 | 327.3 | 11.7 | 52.5 | 64.2 | 1.9 | 17.4 | 19.3 | 169.3 | 241.5 | 410.8 |
| TOTAL | 747.2 | 436.5 | 1183.7 | 260.6 | 141.0 | 401.6 | 15.2 | 27.2 | 42.4 | 1023.0 | 604.7 | 1627.7 |
| GROSS TKM WORKED 1000 MIO | | | | | | | | | | | | |
| BELGIQUE/BELGIE | 16.8 | 5.2 | 22.0 | 9.8 | 12.9 | 22.7 | 0.1 | 0.2 | 0.3 | 26.7 | 18.3 | 45.0 |
| DANMARK | - | 7.3 | 7.3 | - | 5.2 | 5.2 | - | 0.0 | 0.0 | - | 12.5 | 12.5 |
| DEUTSCHLAND | 96.7 | 22.5 | 119.2 | 155.8 | 24.8 | 180.6 | 1.1 | 0.7 | 1.8 | 253.6 | 48.0 | 301.6 |
| ESPAÑA | | | | | | | | | | | | |
| FRANCE | | | | | | | | | | | | |
| HELLAS | - | 3.1 | 3.1 | - | 2.0 | 2.0 | - | 0.1 | 0.1 | - | 5.2 | 5.2 |
| IRELAND | - | 2.4 | 2.4 | - | 1.7 | 1.7 | - | 0.0 | 0.0 | - | 4.1 | 4.1 |
| ITALIA | 77.3 | 10.5 | 87.8 | 42.8 | 2.4 | 45.2 | 5.9 | 0.9 | 6.8 | 126.0 | 13.8 | 139.8 |
| LUXEMBOURG | 0.4 | 0.2 | 0.6 | 0.5 | 0.9 | 1.4 | 0.0 | 0.0 | 0.0 | 0.9 | 1.1 | 2.0 |
| NEDERLAND | 18.3 | 1.6 | 19.9 | 6.6 | 2.4 | 9.0 | - | - | - | 24.9 | 4.0 | 28.9 |
| PORTUGAL | | | | | | | | | | | | |
| UNITED KINGDOM | 45.5 | 43.2 | 88.7 | 5.4 | 25.9 | 31.3 | 0.9 | 13.8 | 14.7 | 51.8 | 82.9 | 134.7 |
| TOTAL | 255.0 | 96.0 | 351.0 | 220.9 | 78.2 | 299.1 | 8.0 | 15.7 | 23.7 | 483.9 | 189.9 | 673.8 |

UTILIZATION OF INFRASTRUCTURES : RAILWAYS 1984

ALL MEMBER STATES

| ENTIRE STATE NETWORK | | RAILWAY TRAFFIC | | | EEC TOTAL | | IN % |
|-------------------------------------|-------------|------------------|--------------|-------------|-----------|--------------|------|
| CLASSIFICATION | | PASSENGER TRAINS | GOODS TRAINS | ELEC | OTHER | EEC TOTAL | |
| TRAIN-KM MIO | | | | | | | |
| BELGIQUE/BELGIE | 76.1 | 22.7 | 67.6 | 32.4 | | 5.9 | |
| DANMARK | 77.8 | 22.2 | | 100.0 | | 2.4 | |
| DEUTSCHLAND | 62.4 | 36.3 | 73.8 | 26.2 | | 38.5 | |
| ESPAÑA | | | | | | | |
| FRANCE | | | | | | | |
| HELLAS | 61.5 | 17.3 | | 100.0 | | 1.0 | |
| IRELAND | 65.4 | 34.6 | | 100.0 | | 0.8 | |
| ITALIA | 77.1 | 18.6 | 74.7 | 25.3 | | 18.7 | |
| LUXEMBOURG | 58.5 | 34.0 | 47.2 | 52.8 | | 0.3 | |
| NEDERLAND | 88.0 | 12.0 | 83.3 | 16.7 | | 7.1 | |
| PORTUGAL | | | | | | | |
| UNITED KINGDOM | 79.7 | 15.6 | 41.2 | 58.8 | | 25.2 | |
| TOTAL | 72.7 | 24.7 | 62.8 | 37.2 | | 100.0 | |
| GROSS TKM WORKED 000 MIO | | | | | | | |
| BELGIQUE/BELGIE | 48.9 | 50.4 | 59.3 | 40.7 | | 6.7 | |
| DANMARK | 58.4 | 41.6 | | 100.0 | | 1.9 | |
| DEUTSCHLAND | 39.5 | 59.9 | 84.1 | 15.9 | | 44.8 | |
| ESPAÑA | | | | | | | |
| FRANCE | | | | | | | |
| HELLAS | 59.6 | 38.5 | | 100.0 | | 0.8 | |
| IRELAND | 58.5 | 41.5 | | 100.0 | | 0.6 | |
| ITALIA | 62.8 | 32.3 | 90.1 | 9.9 | | 20.7 | |
| LUXEMBOURG | 30.0 | 70.0 | 45.0 | 55.0 | | 0.3 | |
| NEDERLAND | 68.9 | 31.1 | 86.2 | 13.8 | | 4.3 | |
| PORTUGAL | | | | | | | |
| UNITED KINGDOM | 65.9 | 23.2 | 38.5 | 61.5 | | 20.0 | |
| TOTAL | 52.1 | 44.4 | 71.8 | 28.2 | | 100.0 | |

UTILIZATION OF INFRASTRUCTURES : ROADS 1964

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|---|-------------------------------|--|---|---|--------------|--------------|
| | AUTOROUTES / AUTOSNELWEGEN | ROUTES NATIONA- LES / RIJKS- WEGEN | ROUTES PROVIN- CIALES / PRO- VINCIALE WEGEN | ROUTES COMMU- NALES / GEMEENTEWEGEN | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | 28464 | 90.6 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | 386 | 1.2 |
| 3. GOODS VEHICLES | | | | | 1463 | 4.7 |
| 4. GOODS VEHICLES WITH TRAILER | | | | | 140 | 0.4 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | 670 | 2.1 |
| 6. BUSES AND COACHES | | | | | 303 | 1.0 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | NUMBER | . | . | . | 31426 | |
| | % | | | | | 100.0 |

7 DK 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : DANMARK

MIO V-10

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|---------------------|-----------|-------------|--------|-------|
| | MOTORVEJE | HOVED- LANDEVEJE | LANDEVEJE | KOMMUNEVEJE | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | - | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | - | |
| 3. GOODS VEHICLES | | | | | - | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | - | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | - | |
| 6. BUSES AND COACHES | | | | | - | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | - | |
| 8. AGRICULTURAL VEHICLES | | | | | - | |
| | | | | | | |
| NUMBER | 2900 | 5300 | 4900 | 7900 | 21000 | |
| TOTAL | 13.8 | 25.2 | 23.3 | 37.6 | | 100.0 |

700

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : DEUTSCHLAND

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | | TOTAL | |
|--|-------------------|----------------|--------------|---------------|-------------------|--------|------|
| | BUNDES-AUTOBAHNEN | BUNDESSTRASSEN | LANDSTRASSEN | KREISSTRASSEN | GEMEINDE-STRASSEN | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 79420 | 56876 | 45269 | 23984 | 5359 | 210908 | 84.7 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 2242 | 1796 | 1432 | 759 | 170 | 6399 | 2.6 |
| 3. GOODS VEHICLES | 3712 | 2724 | 2033 | 1024 | 227 | 9720 | 3.9 |
| 4. GOODS VEHICLES WITH TRAILER | 5009 | 1580 | 686 | 275 | 57 | 7607 | 3.1 |
| 5. TRACTORS WITH SEMI-TRAILER | 3879 | 913 | 365 | 148 | 32 | 5337 | 2.1 |
| 6. BUSES AND COACHES | 683 | 673 | 578 | 290 | 63 | 2287 | 0.9 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | * | * | * | * | * | * | * |
| 8. AGRICULTURAL VEHICLES | * | * | * | * | * | * | * |
| * CATEGORIES NOT SEPARATED | 680 | 1632 | 2247 | 1786 | 397 | 6742 | 2.7 |
| NUMBER | 95625 | 66194 | 52610 | 28266 | 6305 | 249000 | |
| % | 38.4 | 26.6 | 21.1 | 11.4 | 2.5 | | 100 |

7 F 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : FRANCE

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|-------------------|------------------------|------------------|--------|---|
| | AUTOROUTES | ROUTES NATIONALES | CHEMINS DEPARTEMENTAUX | VOIES COMMUNALES | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | NUMBER | 42100 | 64270 | . | 106370 | |
| | % | 39.6 | 60.4 | . | 100.0 | |

7 GR 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : HELLAS

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|---|--|---|---|------------------|---|
| | AFTOKINITODRO- MOI / EXPRESS HIGHWAYS | ETHNIKOI DRO- MOI / NATIONAL RDADS | EPARCHIAKOI DROMOI/PROVIN- CIAL ROADS | DIMOTIKOI+KOI- NOTIKOI/COMMU- NAL ROADS | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | NO DATA RECEIVED | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| | | NUMBER | | | | |
| TOTAL | | | | | | |
| | | | | | | |

7 IRL 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : IRELAND

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | TOTAL | | |
|--|--------------------------------------|------------|--------------|----------------------------|--------|-------|
| | NATIONAL PRIMARY (RURAL+URBAN) | MAIN ROADS | COUNTY ROADS | COUNTY BOROUGH ROADS | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | 11000 | 73.9 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | 1190 | 8.0 |
| 3. GOODS VEHICLES | | | | | 1225 | 8.2 |
| 4. GOODS VEHICLES WITH TRAILER | | | | | 33 | 0.2 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | 360 | 2.4 |
| 6. BUSES AND COACHES | | | | | 235 | 1.6 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | • | |
| 8. AGRICULTURAL VEHICLES | | | | | • | |
| 9. CATEGORIES NOT SEPARATED | | | | | 835 | 5.6 |
| TOTAL | NUMBER | . | . | . | 14878 | |
| | % | | | | | 100.0 |

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : ITALIA

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|-------------------|-----------------------|---------------------|--------|------------|
| | AUTOSTRADE | STRADE STATALI | STRADE PROVINCIALI | STRADE COMMUNALI | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 29825 | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 2062 | | | | | |
| 3. GOODS VEHICLES | 3484 | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | 2148 | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | 2106 | | | | | |
| 6. BUSES AND COACHES | 248 | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | 14 | | | | | |
| 8. AGRICULTURAL VEHICLES | - | | | | | |
| TOTAL | 39887 | | | | | 0.0 |
| | | | | | | |

7 L 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1984
VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : LUXEMBOURG

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | TOTAL | |
|--|-------------------|----------------|------------------|--------|---|
| | ROUTES D'ETAT | CHEMINS REPRIS | CHEMINS VICINAUX | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | |
| 2. VANS WITH TOTAL PERMITTED LOAD WEIGHT LESS THAN 3.5 T | | | | | |
| 3. GOODS VEHICLES | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | |
| 6. BUSES AND COACHES | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | |
| | NUMBER | | | | |
| TOTAL | | | | | |
| | | | | | |

7 NL 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1984
VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS
MEMBER STATE : NEDERLAND

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | | TOTAL | |
|--|-------------------|-------------------------------------|---------------------|--------------------|------------------|--------------|--------------|
| | AUTOSNELWEGEN | ANDERE BELANGRIJKE RIJKSWEGEN | SECUNDAIRE WEGEN | TERTIAIRE WEGEN | OVERIGE WEGEN | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 19772 | 6107 | 6885 | 4021 | 9807 | 46572 | 89.0 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 451 | 191 | 193 | 126 | 264 | 1225 | 2.3 |
| 3. GOODS VEHICLES | 640 | 307 | 275 | 124 | 225 | 1771 | 3.4 |
| 4. GOODS VEHICLES WITH TRAILER | 446 | 161 | 109 | 23 | 24 | 763 | 1.5 |
| 5. TRACTORS WITH SEMI-TRAILER | 808 | 272 | 169 | 34 | 32 | 1315 | 2.5 |
| 6. BUSES AND COACHES | 97 | 32 | 49 | 33 | 115 | 326 | 0.6 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | 5 | 2 | 2 | 1 | 5 | 15 | 0.0 |
| 8. AGRICULTURAL VEHICLES | | 10 | 11 | 16 | 330 | 367 | 0.7 |
| TOTAL | 22419 | 7062 | 7673 | 4376 | 10802 | 52354 | |
| | % | 42.8 | 13.5 | 14.7 | 8.4 | 20.6 | 100.0 |

7 UK 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1984
VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : UNITED KINGDOM

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|--------------|-----------------|--------------------------------|---------------|--------------|
| | MOTORWAYS | TRUNK ROADS | PRINCIPAL ROADS | SUB-PRINCIPAL AND UNCLASSIFIED | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 26191 | 31923 | 33672 | 26364 | 118150 | 72.3 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 2477 | 3044 | 3190 | 2834 | 11545 | 7.1 |
| 3. GOODS VEHICLES | 8263 | 8074 | 6533 | 4072 | 28942 | 16.5 |
| 4. GOODS VEHICLES WITH TRAILER | 2832 | 1883 | 601 | 290 | 5606 | 3.4 |
| 5. TRACTORS WITH SEMI-TRAILER | . | . | . | . | . | . |
| 6. BUSES AND COACHES | 303 | 351 | 434 | 183 | 1271 | 0.8 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | . | . | . | . | . | . |
| 8. AGRICULTURAL VEHICLES | . | . | . | . | . | . |
| 9. OTHER SPECIAL VEHICLES | . | . | . | . | . | . |
| 10. OTHER VEHICLES | . | . | . | . | . | . |
| TOTAL | 40066 | 45275 | 44430 | 33743 | 163514 | 100.0 |

UTILIZATION OF INFRASTRUCTURES : ROADS 1984
 VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|---|-------------------------------|--|---|---|--------------|--------------|
| | AUTOROUTES / AUTOSNELWEGEN | ROUTES NATIONA- LES / RIJKS- WEGEN | ROUTES PROVIN- CIALES / PRO- VINCIALE WEGEN | ROUTES COMMU- NALES / GEMEENTEWEGEN | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | 9488 | 91.4 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | 129 | 1.2 |
| 3. GOODS VEHICLES | | | | | 366 | 3.5 |
| 4. GOODS VEHICLES WITH TRAILER | | | | | 35 | 0.3 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | 168 | 1.6 |
| 6. BUSES AND COACHES | | | | | 193 | 1.9 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | NUMBER | | | | 10379 | |
| | % | | | | | 100.0 |

7 DK 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : DANMARK

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|---------------------|-------------|-------------|-------------|--------------|
| | MOTORVEJE | HOVED- LANDEVEJE | LANDEVEJE | KOMMUNEVEJE | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS / SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | NUMBER | - | 1500 | 900 | 5200 | 7600 |
| | % | | 19.7 | 11.8 | 68.4 | 100.0 |

701

UTILIZATION OF INFRASTRUCTURES : ROADS 1984
VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : DEUTSCHLAND

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | MIO V-KM | |
|--|-------------------|----------------|--------------|---------------|-------------------|-------|
| | BUNDES-AUTOBAHNEN | BUNDESSTRASSEN | LANDSTRASSEN | KREISSTRASSEN | GEMEINDE-STRASSEN | TOTAL |
| | | | | | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| 9. CATEGORIES NOT SEPARATED | | | | | | |
| TOTAL | NUMBER | - | 20000 | 14300 | 6700 | 68300 |
| | % | | 18.3 | 13.1 | 6.1 | 62.5 |
| | | | | | | 100 |

7 F 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1984
 VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : FRANCE

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|-------------------|------------------------|------------------|------------------|---|
| | AUTOROUTES | ROUTES NATIONALES | CHEMINS DEPARTEMENTAUX | VOIES COMMUNALES | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | NO DATA RECEIVED | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| <hr/> | | | | | | |
| TOTAL | NUMBER | | | | | |
| | % | | | | | |

7 GR 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : HELLAS

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|---|--|---|---|------------------|---|
| | AFTOKINITODRO- MOI / EXPRESS HIGHWAYS | ETHNIKOI DRO- MOI / NATIONAL ROADS | EPARCHIAKOI DROMOI/PROVIN- CIAL ROADS | DIMOTIKOI+KOI- NOTIKOI/COMMU- NAL ROADS | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | NO DATA RECEIVED | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| | NUMBER | | | | | |
| TOTAL | | | | | | |
| | | | | | | |

7 IRL 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : IRELAND

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|--------------------------------------|------------|--------------|----------------------------|------------------|---|
| | NATIONAL PRIMARY (RURAL+URBAN) | MAIN ROADS | COUNTY ROADS | COUNTY BOROUGH ROADS | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | NO DATA RECEIVED | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| 9. CATEGORIES NOT SEPARATED | | | | | | |
| <hr/> | | | | | | |
| NUMBER | | | | | | |
| TOTAL | | | | | | |
| | | | | | | % |

711

UTILIZATION OF INFRASTRUCTURES : ROADS 1984
 VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : ITALIA

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | TOTAL | | |
|--|-------------------|-------------------|-----------------------|---------------------|--------|---|
| | AUTOSTRADE | STRADE STATALI | STRADE PROVINCIALI | STRADE COMMUNALI | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LOAD WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| | NUMBER | | | | | |
| TOTAL | | | | | | |
| | | | | | | |

7 L 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : LUXEMBOURG

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | TOTAL | |
|--|-------------------|----------------|------------------|------------------|---|
| | ROUTES D'ETAT | CHEMINS REPRIS | CHEMINS VICINAUX | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | |
| 3. GOODS VEHICLES | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | NO DATA RECEIVED | |
| 6. BUSES AND COACHES | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | |
| <hr/> | | | | | |
| TOTAL | NUMBER | | | | |
| | | X | | | |

7 NL 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : NEDERLAND

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | | TOTAL NUMBER | MIO V-KM % |
|--|-------------------|-------------------------------------|---------------------|--------------------|------------------|------------------|---------------|
| | AUTOSNELWEGEN | ANDERE BELANGRIJKE RIJKSWEGEN | SECUNDAIRE WEGEN | TERTIAIRE WEGEN | OVERIGE WEGEN | | |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | | |
| 3. GOODS VEHICLES | | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | NO DATA RECEIVED | |
| 6. BUSES AND COACHES | | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | | |
| <hr/> | | | | | | | |
| TOTAL | NUMBER | | | | | | |
| | | % | | | | | |

7 UK 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : UNITED KINGDOM

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|-------------|-----------------|--------------------------------|--------|-------|
| | MOTORWAYS | TRUNK ROADS | PRINCIPAL ROADS | SUB-PRINCIPAL AND UNCLASSIFIED | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | 6856 | 47728 | 49060 | 103644 | 77.5 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | 679 | 4841 | 5334 | 10854 | 8.1 |
| 3. GOODS VEHICLES | | 1379 | 7753 | 7370 | 16502 | 12.3 |
| 4. GOODS VEHICLES WITH TRAILER | | 248 | 427 | 109 | 784 | 0.6 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | 122 | 1009 | 796 | 1927 | 1.4 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | NUMBER | 9284 | 61758 | 62669 | 133711 | |
| | % | 6.9 | 46.2 | 46.9 | | 100.0 |

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | | , % | | |
|--|---------------------------|------|--------------------------|------|-------|---------|--------|
| | OUTSIDE BUILT-UP AREAS | | WITHIN BUILT-UP AREAS | | TOTAL | OUTSIDE | INSIDE |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 28464 | 90.6 | 9488 | 91.4 | 37952 | 90.8 | 25.0 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 386 | 1.2 | 129 | 1.2 | 515 | 1.2 | 75.0 |
| 3. GOODS VEHICLES | 1463 | 4.7 | 366 | 3.5 | 1829 | 4.4 | 80.0 |
| 4. GOODS VEHICLES WITH TRAILER | 140 | 0.4 | 35 | 0.3 | 175 | 0.4 | 80.0 |
| 5. TRACTORS WITH SEMI-TRAILER | 670 | 2.1 | 168 | 1.6 | 838 | 2.0 | 80.0 |
| 6. BUSES AND COACHES | 303 | 1.0 | 193 | 1.9 | 496 | 1.2 | 38.9 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | | |
| | | | | | | | |
| NUMBER | 31426 | | 10379 | | 41805 | | |
| TOTAL | % | 75.2 | | 24.8 | | 100.0 | |
| | | | | | | | 100.0 |

8 DK

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : DANMARK

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | % | | |
|--|---------------------------|--------------------------|-------|---------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | 22040 | 77.1 | | 77.1 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | 3550 | 12.4 | | 12.4 |
| 3. GOODS VEHICLES | | | 1930 | 6.7 | | 6.7 |
| 4. GOODS VEHICLES WITH TRAILER | | | 330 | 1.2 | | 1.2 |
| 5. TRACTORS WITH SEMI-TRAILER | | | 250 | 0.9 | | 0.9 |
| 6. BUSES AND COACHES | | | 500 | 1.7 | | 1.7 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | - | | | |
| 8. AGRICULTURAL VEHICLES | | | - | | | |
| | | | | | | |
| NUMBER | 21000 | 7600 | 28600 | | | |
| TOTAL | % | 73.4 | 26.6 | 100.0 | | 100.0 |

8 D

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : DEUTSCHLAND

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | % OUTSIDE INSIDE TOTAL | | |
|--|---------------------------|--------------------------|--------|---------------------------------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 210908 | 84.7 | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 6399 | 2.6 | | | | |
| 3. GOODS VEHICLES | 9720 | 3.9 | | | | |
| 4. GOODS VEHICLES WITH TRAILER | 7607 | 3.1 | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | 5337 | 2.1 | | | | |
| 6. BUSES AND COACHES | 2287 | 0.9 | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | * | * | | | | |
| 8. AGRICULTURAL VEHICLES | * | * | | | | |
| • CATEGORIES NOT SEPARATED | 6742 | 2.7 | | | | |
| NUMBER | 249000 | | 109300 | | 358300 | |
| TOTAL | % | 69.5 | | 30.5 | | 100.0 |

8 F

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : FRANCE

| CATEGORY OF VEHICLE | MIO V-KM, % | | | MIO V-KM, % | | |
|--|---------------------------|--------------------------|-------|------------------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| | | | | | | |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | NO DATA RECEIVED | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| <hr/> | | | | | | |
| NUMBER | | | | | | |
| TOTAL | | | | | | |
| | | % | | | | |

8 GR

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : HELLAS

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | % MIO V-KM, % | | |
|--|---------------------------|--------------------------|-------|------------------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | NO DATA RECEIVED | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| <hr/> | | | | | | |
| | NUMBER | | | | | |
| TOTAL | — | % | | | | |

8 IRL

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : IRELAND

| CATEGORY OF VEHICLE | MIO V-KM, % | | | % | | |
|--|---------------------------|--------------|--------------------------|-------|---------|--------|
| | OUTSIDE BUILT-UP AREAS | | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE |
| | | | | | | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 11000 | 73.9 | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 1190 | 8.0 | | | | |
| 3. GOODS VEHICLES | 1225 | 8.2 | | | | |
| 4. GOODS VEHICLES WITH TRAILER | 33 | 0.2 | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | 360 | 2.4 | | | | |
| 6. BUSES AND COACHES | 235 | 1.6 | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| 9. CATEGORIES NOT SEPARATED | 835 | 5.6 | | | | |
| TOTAL | NUMBER | 14878 | | | | |
| | % | | | | | |

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : ITALIA

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | % MIO V-KM, % | | |
|--|---------------------------|--------------------------|-------|---------------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 29825.0 | 74.8 | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 2062.0 | 5.2 | | | | |
| 3. GOODS VEHICLES | 3484.0 | 8.7 | | | | |
| 4. GOODS VEHICLES WITH TRAILER | 2148.0 | 5.4 | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | 2106.0 | 5.3 | | | | |
| 6. BUSES AND COACHES | 248.0 | 0.6 | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | 14.0 | 0.0 | | | | |
| 8. AGRICULTURAL VEHICLES | - | | | | | |
| | | | | | | |
| NUMBER | 39887 | | | | | |
| TOTAL | % | 100.0 | | | | |

8 L

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : LUXEMBOURG

| CATEGORY OF VEHICLE | MIO V-KM, % | | | MIO V-KM, % | | |
|--|---------------------------|--------------------------|-------|------------------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | | | | NO DATA RECEIVED | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| <hr/> | | | | | | |
| NUMBER | | | | | | |
| TOTAL | | | | | | |
| | | % | | | | |

8 NL

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : NEDERLAND

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | % MIO V-KM, % | | |
|--|---------------------------|--------------------------|-------|---------------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 46572 | 89.0 | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 1225 | 2.3 | | | | |
| 3. GOODS VEHICLES | 1771 | 3.4 | | | | |
| 4. GOODS VEHICLES WITH TRAILER | 763 | 1.5 | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | 1315 | 2.5 | | | | |
| 6. BUSES AND COACHES | 326 | 0.6 | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | 15 | 0.0 | | | | |
| 8. AGRICULTURAL VEHICLES | 367 | 0.7 | | | | |
| | | | | | | |
| NUMBER | 52354 | | | | | |
| TOTAL | | | | | | |
| % | | | | | | |

8 UK

UTILIZATION OF INFRASTRUCTURES : ROADS 1984

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : UNITED KINGDOM

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | % | | |
|--|---------------------------|--------------------------|---------------|-------------|---------------|--------------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 118150 | 72.3 | 103644 | 77.5 | 221794 | 74.6 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T. | 11545 | 7.1 | 10854 | 8.1 | 22399 | 7.5 |
| 3. GOODS VEHICLES | 26942 | 16.5 | 16502 | 12.3 | 43444 | 14.6 |
| 4. GOODS VEHICLES WITH TRAILER | 5606 | 3.4 | 784 | 0.6 | 6390 | 2.1 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | 1271 | 0.8 | 1927 | 1.4 | 3198 | 1.1 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | 163514 | 55.0 | 133711 | 45.0 | 297225 | 100.0 |
| | | | | | | |

MEMBER STATE : BELGIQUE / BELGIE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | 83 | 10 | 16 |
| 250 - 399 | 6957 | 2502 | 501 |
| 400 - 649 | 2929 | 1520 | 176 |
| 650 - 999 | 1973 | 1656 | 71 |
| 1.000 - 1.499 | 1670 | 2039 | 102 |
| 1.500 - | 755 | 1573 | 15 |
| TOTAL | 14367 | 9300 | 881 |
| B. DUMB BARGES (T) | | | |
| - 249 | 10 | 1 | 2 |
| 250 - 399 | 4 | 1 | 1 |
| 400 - 649 | 3 | 2 | 0 |
| 650 - 999 | 2 | 2 | 0 |
| 1.000 - 1.499 | 13 | 18 | 0 |
| 1.500 - | 6 | 11 | 0 |
| TOTAL | 38 | 35 | 3 |
| C. PUSHED BARGES (T) | | | |
| - 399 | 176 | 60 | 5 |
| 400 - 649 | 69 | 35 | 1 |
| 650 - 999 | 52 | 44 | 2 |
| 1.000 - 1.499 | 170 | 227 | 7 |
| 1.500 - | 377 | 875 | 13 |
| TOTAL | 844 | 1241 | 28 |

98 8

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1984

MEMBER STATE : BELGIQUE / BELGIE

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | 1 | 0 | 1 |
| 300 - 999 | 15 | 11 | 4 |
| 1000 - | 54 | 86 | 4 |
| TOTAL | 70 | 97 | 9 |
| E. TUGS WITH A POWER OF (KW) | | | |
| - 183 | 61 | | 5 |
| 184 - 293 | 34 | | 1 |
| 294 - 734 | 52 | | 1 |
| 735 - | 24 | | 0 |
| TOTAL | 171 | | 7 |
| F. PUSHERCRAFT, POWER OF (KW) | | | |
| - 183 | 17 | | 5 |
| 184 - 293 | 51 | | 3 |
| 294 - 734 | 259 | | 11 |
| 735 - | 151 | | 4 |
| TOTAL | 478 | | 23 |
| G. PASSENGER VESSELS | | | |
| . | . | | 5 |

MEMBER STATE : DEUTSCHLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| I A. MOTORSHIPS (T) | | | |
| - 249 | 143 | 30 | 3 |
| 250 - 399 | 2186 | 769 | 57 |
| 400 - 649 | 7504 | 4000 | 208 |
| 650 - 999 | 18748 | 15734 | 441 |
| 1.000 - 1.499 | 27408 | 33638 | 576 |
| 1.500 - | 15342 | 30229 | 175 |
| TOTAL | 71331 | 84400 | 1460 |
| I B. DUMB BARGES (T) | | | |
| - 249 | 52 | 6 | 1 |
| 250 - 399 | 3 | 1 | - |
| 400 - 649 | 133 | 64 | 2 |
| 650 - 999 | 464 | 413 | 5 |
| 1.000 - 1.499 | 480 | 558 | 6 |
| 1.500 - | 100 | 190 | 1 |
| TOTAL | 1232 | 1232 | 15 |
| I C. PUSHED BARGES (T) | | | |
| - 399 | 189 | 77 | 2 |
| 400 - 649 | 667 | 300 | 6 |
| 650 - 999 | 532 | 480 | 5 |
| 1.000 - 1.499 | 517 | 678 | 6 |
| 1.500 - | 5901 | 14255 | 32 |
| TOTAL | 7806 | 15790 | 51 |

MEMBER STATE : DEUTSCHLAND

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | 250 | 44 | 6 |
| 300 - 999 | 326 | 165 | 1 |
| 1000 - | 4 | 4 | 0 |
| TOTAL | 580 | 213 | 7 |
| E. TUGS WITH A POWER OF (KW) | | | |
| - 183 | | | |
| 184 - 293 | | | |
| 294 - 734 | | | |
| 735 - | | | |
| TOTAL | | | |
| F. PUSHERCRAFT, POWER OF (KW) | | | |
| - 183 | | | |
| 184 - 293 | | | |
| 294 - 734 | | | |
| 735 - | | | |
| TOTAL | | | |
| G. PASSENGER VESSELS | | | |

MEMBER STATE : FRANCE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | 110 | 22 | 8 |
| 250 - 399 | 19057 | 6973 | 2811 |
| 400 - 649 | 2555 | 1197 | 243 |
| 650 - 999 | 1058 | 889 | 54 |
| 1.000 - 1.499 | 708 | 869 | 53 |
| 1.500 - | 295 | 569 | 22 |
| TOTAL | 23783 | 10519 | 3191 |
| B. DUMB BARGES (T) | | | |
| - 249 | 31 | 6 | 0 |
| 250 - 399 | 35 | 11 | 3 |
| 400 - 649 | 1 | 1 | 0 |
| 650 - 999 | 1 | 1 | 0 |
| 1.000 - 1.499 | 0 | 0 | 0 |
| 1.500 - | 3 | 9 | 0 |
| TOTAL | 71 | 28 | 3 |
| C. PUSHED BARGES (T) | | | |
| - 399 | 932 | 310 | 52 |
| 400 - 649 | 2019 | 974 | 84 |
| 650 - 999 | 706 | 538 | 24 |
| 1.000 - 1.499 | 171 | 206 | 7 |
| 1.500 - | 1358 | 3237 | 48 |
| TOTAL | 5186 | 5265 | 215 |

MEMBER STATE : ITALIA

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | | 15 | |
| 250 - 399 | | 12 | |
| 400 - 649 | | 14 | |
| 650 - 999 | | 25 | |
| 1.000 - 1.499 | | 56 | |
| 1.500 - | | - | |
| TOTAL | 122 | | |
| B. DUMB BARGES (T) | | | |
| - 249 | | 0 | |
| 250 - 399 | | 0 | |
| 400 - 649 | | 0 | |
| 650 - 999 | | 1 | |
| 1.000 - 1.499 | | 2 | |
| 1.500 - | | 1 | |
| TOTAL | 4 | | |
| C. PUSHED BARGES (T) | | | |
| - 399 | | 1 | |
| 400 - 649 | | 5 | |
| 650 - 999 | | 28 | |
| 1.000 - 1.499 | | 200 | |
| 1.500 - | | 7 | |
| TOTAL | 241 | | |

MEMBER STATE : NEDERLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | 1985 | 348 | 60 |
| 250 - 399 | 8092 | 2799 | 295 |
| 400 - 649 | 13066 | 6843 | 436 |
| 650 - 999 | 13976 | 11611 | 304 |
| 1.000 - 1.499 | 11597 | 14252 | 197 |
| 1.500 - | 7049 | 14592 | 93 |
| TOTAL | 55765 | 50445 | 1385 |
| B. DUMB BARGES (T) | | | |
| - 249 | 161 | 18 | 10 |
| 250 - 399 | 44 | 14 | 2 |
| 400 - 649 | 83 | 43 | 2 |
| 650 - 999 | 106 | 91 | 2 |
| 1.000 - 1.499 | 201 | 257 | 3 |
| 1.500 - | 94 | 207 | 2 |
| TOTAL | 689 | 630 | 21 |
| C. PUSHED BARGES (T) | | | |
| - 399 | 208 | 64 | 3 |
| 400 - 649 | 184 | 95 | 3 |
| 650 - 999 | 312 | 265 | 8 |
| 1.000 - 1.499 | 811 | 1016 | 14 |
| 1.500 - | 7239 | 17681 | 46 |
| TOTAL | 8754 | 19121 | 74 |

98 NL

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1984

MEMBER STATE : NEDERLAND

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | 334 | 202 | 6 |
| 300 - 999 | 546 | 865 | 5 |
| 1000 - | 101 | 2446 | 1 |
| TOTAL | 981 | 3513 | 12 |
| E. TUGS WITH A POWER OF (KW) | | | |
| - 183 | 594 | | 27 |
| 184 - 293 | 307 | | 8 |
| 294 - 734 | 453 | | 10 |
| 735 - | 230 | | 4 |
| TOTAL | 1584 | | 49 |
| F. PUSHERCRAFT, POWER OF (KW) | | | |
| - 183 | 119 | | 4 |
| 184 - 293 | 143 | | 6 |
| 294 - 734 | 639 | | 19 |
| 735 - | 2202 | | 20 |
| TOTAL | 3103 | | 49 |
| G. PASSENGER VESSELS | | | |
| | 741 | | 39 |

MEMBER STATE : UNITED KINGDOM

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| I A. MOTORSHIPS (T) | | | |
| - 249 | 41.4 | 6.1 | 6.7 |
| 250 - 399 | 73.6 | 22.3 | 8.7 |
| 400 - 649 | 98.0 | 48.7 | 13.1 |
| 650 - 999 | 11.6 | 8.9 | - |
| 1.000 - 1.499 | - | - | - |
| 1.500 - | - | - | - |
| TOTAL | 224.6 | 86.0 | 28.5 |
| I B. DUMB BARGES (T) | | | |
| - 249 | 2.0 | 0.3 | 0.3 |
| 250 - 399 | - | - | - |
| 400 - 649 | 3.1 | 1.4 | 0.2 |
| 650 - 999 | - | - | - |
| 1.000 - 1.499 | - | - | - |
| 1.500 - | - | - | - |
| TOTAL | 5.1 | 1.7 | 0.5 |
| I C. PUSHED BARGES (T) | | | |
| - 399 | 23.2 | 3.9 | 4.1 |
| 400 - 649 | - | - | - |
| 650 - 999 | - | - | - |
| 1.000 - 1.499 | - | - | - |
| 1.500 - | - | - | - |
| TOTAL | 23.2 | 3.9 | 4.1 |

98 UK

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1984

MEMBER STATE : UNITED KINGDOM

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | | | |
| 300 - 999 | | | |
| 1000 - | | | |
| TOTAL | | | 0 |
| E. TUGS WITH A POWER OF (KW) | | | |
| - 183 | | 4.8 | 0.4 |
| 184 - 293 | | - | - |
| 294 - 734 | | - | - |
| 735 - | | - | - |
| TOTAL | 4.8 | | 0.4 |
| F. PUSHERCRAFT, POWER OF (KW) | | | |
| - 183 | | 7.6 | 1.4 |
| 184 - 293 | | - | - |
| 294 - 734 | | - | - |
| 735 - | | - | - |
| TOTAL | 7.6 | | 1.4 |
| G. PASSENGER VESSELS | | | |

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1984

ALL MEMBER STATES

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL | B | D | F | I | NL | UK | TOTAL | |
|--|--------------|---------------|--------------|------------|--------------|------------|---------------|--------------|
| | NUMBER | % | | | | | NUMBER | % |
| 1. VESSEL-KM IN 000 | | | | | | | | |
| MOTORSHIPS | 14367 | 71331 | 23783 | 122 | 55765 | 225 | 165593 | 83.4 |
| DUMB BARGES | 39 | 1542 | 71 | 4 | 689 | 5 | 2350 | 1.2 |
| PUSHED BARGES | 844 | 7812 | 5186 | 241 | 8753 | 23 | 22859 | 11.5 |
| SEA-GOING VESSELS | 71 | 580 | | | 982 | | 1633 | 0.8 |
| TUGS | 170 | | | | 1584 | 5 | 1759 | 0.9 |
| PUSHER CRAFTS | 478 | | | | 3103 | 8 | 3589 | 1.8 |
| PASSENGER SHIPS | | | | | 741 | | 741 | 0.4 |
| TOTAL | 15969 | 81265 | 29040 | 367 | 71617 | 266 | 198524 | 100.0 |
| 2. TKM-DEADWEIGHT IN MIO | | | | | | | | |
| MOTORSHIPS | 9300 | 84400 | 10519 | | 50445 | 86 | 154750 | 76.6 |
| DUMB BARGES | 35 | 1231 | 28 | | 629 | 2 | 1925 | 1.0 |
| PUSHED BARGES | 1241 | 15854 | 5265 | | 19122 | 4 | 41486 | 20.5 |
| SEA-GOING VESSELS | 97 | 213 | | | 3514 | | 3824 | 1.9 |
| TOTAL | 10673 | 101696 | 15812 | | 73710 | 92 | 201985 | 100.0 |
| 3. VESSELS PASSED LOCK IN 000 | | | | | | | | |
| MOTORSHIPS | 881 | 1460 | 3191 | | 1385 | 29 | 6946 | 91.8 |
| DUMB BARGES | 3 | 15 | 3 | | 21 | 1 | 43 | 0.6 |
| PUSHED BARGES | 28 | 53 | 215 | | 74 | 4 | 374 | 4.9 |
| SEA-GOING VESSELS | 9 | 7 | | | 12 | | 28 | 0.4 |
| TUGS | 7 | | | | 49 | 0 | 56 | 0.7 |
| PUSHER CRAFTS | 23 | | | | 49 | 1 | 73 | 1.0 |
| PASSENGER SHIPS | 5 | | | | 39 | | 44 | 0.6 |
| TOTAL | 956 | 1535 | 3409 | | 1629 | 35 | 7564 | 100.0 |

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1984

ALL MEMBER STATES

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF WATERWAY | B | D | F | I | NL | UK | TOTAL | |
|--|-------|--------|-------|-----|-------|-------|----------|-------|
| | | | | | | | NUMBER | % |
| 1. VESSEL-KM IN 000 | | | | | | | | |
| REGULATED RIVERS | 1830 | | 329 | | 36163 | | 38322 | 32.7 |
| CANALIZED RIVERS | 4355 | | 17523 | | 7374 | 55 | 29307 | 25.0 |
| CANALS | 9745 | | 11188 | | 19766 | 210 | 40909 | 34.9 |
| OTHER WATERWAYS | 39 | | | 367 | 8314 | | 8720 | 7.4 |
| TOTAL | 15969 | 81265 | 29040 | 367 | 71617 | 265.3 | 117258.3 | 100.0 |
| 2. TKM-DEADWEIGHT IN MTD | | | | | | | | |
| REGULATED RIVERS | 1237 | | 133 | | 42437 | | 43807 | 43.7 |
| CANALIZED RIVERS | 2079 | | 10520 | | 4895 | 25 | 17519 | 17.5 |
| CANALS | 7339 | | 5149 | | 18166 | 67 | 30721 | 30.6 |
| OTHER WATERWAYS | 18 | | | | 8212 | | 8230 | 8.2 |
| TOTAL | 10673 | 101698 | 15802 | . | 73710 | 92 | 100277 | 100.0 |
| 3. VESSELS PASSED LOCK IN 000 | | | | | | | | |
| REGULATED RIVERS | 1 | | | | 50 | | 51 | 0.8 |
| CANALIZED RIVERS | 376 | | 944 | | 260 | 0 | 1580 | 26.2 |
| CANALS | 578 | | 2465 | | 1184 | 35 | 4262 | 70.7 |
| OTHER WATERWAYS | 1 | | | | 135 | | 136 | 2.3 |
| TOTAL | 956 | 1535 | 3409 | . | 1629 | 34.9 | 6028.9 | 100 |

INFRASTRUCTURE EXPENDITURE : 1984

RAILWAYS, ROADS, INLAND WATERWAYS

IN MIO OF ECU

| MEMBER STATES | RAILWAYS | | | ROADS | | | INLAND WATERWAYS | | | TOTAL FOR THE THREE MODES | |
|-----------------|------------|------------|---------------|--------|------------|------------|------------------|------------|------------|---------------------------|---------|
| | INVESTMENT | OPERATIONS | COMPEN-SATION | TOTAL | INVESTMENT | OPERATIONS | TOTAL | INVESTMENT | OPERATIONS | TOTAL | |
| BELGIOUE/BELGIE | 193.9 | 309.4 | | 503.3 | 490.3 | 315.5 | 805.8 | 148.7 | 62.7 | 211.4 | 1520.5 |
| DANMARK | 39.9 | 135.5 | | 175.4 | 276.1 | 549.2 | 825.3 | . | . | . | 1000.7 |
| DEUTSCHLAND | 880.2 | 2689.5 | 330.8 | 3900.5 | 6257.1 | 4989.9 | 11247.0 | 337.8 | 270.8 | 608.6 | 15756.1 |
| FRANCE | . | . | . | . | 4191.1 | 5064.3 | 9255.4 | 59.5 | 16.4 | 75.9 | 9331.3 |
| HELLAS | 30.7 | 36.6 | | 67.3 | . | . | . | . | . | . | 67.3 |
| IRELAND | 17.1 | 30.9 | 7.2 | 55.1 | 137.5 | 212.7 | 350.2 | . | . | . | 405.3 |
| ITALIA | 1520.1 | 2002.4 | | 3522.5 | 3119.6 | 3767.5 | 6887.1 | 25.2 | 7.1 | 32.3 | 10441.9 |
| LUXEMBOURG | 8.7 | 28.8 | . | 37.5 | 74.8 | 27.4 | 102.2 | . | . | . | 139.7 |
| NEOERLAND | 289.3 | 209.4 | . | 498.7 | 246.5 | 293.7 | 540.2 | 8.4 | 54.4 | 62.8 | 1101.7 |
| NETHERLAND | 550.4 | 1021.0 | | 1571.4 | 2698.8 | 2739.5 | 5438.3 | . | . | . | 7009.7 |
| EEC | . | . | . | . | . | . | . | . | . | . | . |

RAILWAYS, ROADS, INLAND WATERWAYS

| MEMBER STATES | RAILWAYS | | ROADS OUTSIDE BUILT-UP AREAS | | INLAND WATERWAYS | | |
|-----------------|-----------------|--------------------------------|---------------------------------|-------------------|---------------------------|---------------------------------|--|
| | TRAIN-KM MIO | GROSS TKM WORKED 000 MIO | VEHICLE-KM 000 MIO | VESSELS-KM MIO | TKM DEADWEIGHT 000 MIO | VESSELS PASSING LOCKS MIO | |
| | | | | | | | |
| BELGIQUE/BELGIE | 95.4 | 45.0 | 31.4 | 16.0 | 10.7 | 1.0 | |
| DANMARK | 39.6 | 12.5 | 21.0 | | | | |
| DEUTSCHLAND | 626.3 | 301.6 | 249.0 | 80.9 | 101.6 | 1.5 | |
| ESPAÑA | | | | | | | |
| FRANCE | . | . | 106.4 | 29.0 | 15.8 | 3.4 | |
| HELLAS | 16.8 | 5.2 | . | | | | |
| IRELANO | 12.7 | 4.1 | 14.9 | | | | |
| ITALIA | 304.6 | 139.8 | . | 0.4 | 0.0 | 0.0 | |
| LUXEMBOURG | 5.3 | 2.0 | | | | | |
| NEDERLAND | 116.2 | 28.9 | 52.4 | 71.6 | 73.7 | 1.6 | |
| PORTUGAL | | | | | | | |
| UNITED KINGDOM | 410.8 | 134.7 | 163.5 | 0.3 | 0.1 | 0.0 | |
| EEC | 1627.7 | 673.8 | . | . | . | . | |

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1985

ALL MEMBER STATES

NATIONAL CURRENCIES IN MIO

| MEMBER STATES | NETWORK | UNIT | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL I | COMPENSATION FOR INFRASTRUCTURE CHARGES | | TOTAL II | COMPENSATION FOR PENSION AND RETIREMENT CHARGES (14) |
|---------------------|---------------|------------|------------------------|------------------|-------------|-----------------------|-----------|-------------|--------------|---|----------------------|----------------|--|
| | | | NEW CONSTRUC- | RECONSTRUC- | TOTAL | CURRENT EXPENDITURE | OVERHEADS | TOTAL | | INCLUDED IN (10) | NOT INCLUDED IN (10) | | |
| | | | TION AND EXTENSION | TION AND RENEWAL | | (6)=(4)+(5) | (7) | | | (11) | (12) | (13)=(10)+(12) | (14) |
| (1) | (2) | (3) | (4) | (5) | (6)=(4)+(5) | (7) | (8) | (9)=(7)+(8) | (10)=(6)+(9) | (11) | (12) | (13)=(10)+(12) | (14) |
| BELGIQUE/ BELGIE | SNCB/ NMBS | BFR | 6416.0 | 2916.0 | 9332.0 | 8438.0 | 5626.0 | 14064.0 | 23396.0 | - | - | 23396.0 | |
| DANMARK | DSB | DKR | 273.8 | 128.4 | 402.2 | 1003.1 | 178.2 | 1181.3 | 1583.5 | | | 1583.5 | |
| DEUTSCHLAND | DB | DM | | | | | | | | | | | |
| FRANCE | SNCF | FF | 1191.0 | 1938.0 | 3129.0 | 12241.0 | 2816.0 | 15057.0 | 18186.0 | 10642.0 | | 18186.0 | |
| HELLAS | OSE | DR | | | | | | | | | | | |
| IRELAND | CIE | IRL | 3.3 | 7.5 | 10.8 | 16.9 | 4.8 | 21.7 | 32.5 | - | - | 32.5 | |
| ITALIA | FS | LIT 000 | 1210.0 | 493.0 | 1703.0 | 1985.0 | 954.0 | 2939.0 | 4642.0 | 2737.0 | | 4642.0 | 274.0 |
| LUXEMBOURG | CFL | LFR | 170.0 | 391.0 | 561.0 | 822.0 | 428.3 | 1250.3 | 1811.3 | - | 22.0 | 1833.3 | 462.0 |
| NEDERLAND | NS | HFL | | | 491.0 | 477.0 | 41.0 | 518.0 | 1009.0 | | | 1009.0 | |
| PORTUGAL | ESC | | 1245.0 | 2180.0 | 3425.0 | 4665.0 | 1048.0 | 5713.0 | 9138.0 | 7330.0 | 2298.0 | 11436.0 | |
| UNITED KINGDOM | BRB + NIR | UKL | . | . | 330.0 | 491.5 | 108.3 | 599.8 | 929.8 | - | - | 929.8 | |

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1985

ALL MEMBER STATES

| MEMBER STATES | NETWORK | UNIT | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | COMPENSATION FOR INFRASTRUCTURE CHARGES | | | IN MIO OF ECU | | |
|---------------------|---------------|------|--------------------------------|----------------------------|--------|-----------------------|-----------|--------|---|------------------|----------------------|---------------|---|------|
| | | | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | OVERHEADS | TOTAL | TOTAL | INCLUDED IN (10) | NON INCLUDED IN (10) | TOTAL | COMPENSATION FOR PENSION AND RETIREMENT CHARGES | |
| | (1) | (2) | (3) | (4) | (5) | (6)=(4)+(5) | (7) | (8) | (9)=(7)+(8) | (10)=(6)+(9) | (11) | (12) | (13)=(10)+(12) | (14) |
| BELGIQUE/ BELGIE | SNCB/ NMBS | ECU | 142.9 | 64.9 | 207.8 | 187.9 | 125.3 | 313.1 | 520.9 | 708.8 | | | 520.9 | . |
| DANMARK | DSB | ECU | 34.1 | 16.0 | 50.2 | 125.1 | 22.2 | 147.3 | 197.5 | | | | 197.5 | |
| DEUTSCHLAND | DB | ECU | | | | | | | | | | | | |
| FRANCE | SNCF | ECU | 175.3 | 285.2 | 460.5 | 1801.5 | 414.4 | 2215.9 | 2676.4 | 1566.1 | | | 2678.4 | . |
| HELLAS | OSE | ECU | | | | | | | | | | | | |
| IRELAND | CIE | ECU | 4.6 | 10.5 | 15.1 | 23.6 | 6.7 | 30.3 | 45.4 | | | | 45.4 | |
| ITALIA | FS | ECU | 835.6 | 340.5 | 1176.1 | 1370.9 | 658.8 | 2029.7 | 3205.8 | 1890.2 | | | 3205.8 | 0.2 |
| LUXEMBOURG | CFL | ECU | 3.8 | 8.7 | 12.5 | 18.3 | 9.5 | 27.8 | 40.3 | - | 0.5 | | 40.8 | 10.3 |
| NEDERLAND | NS | ECU | | | 195.5 | 190.0 | 16.3 | 206.3 | 401.8 | | | | 401.8 | |
| PORTUGAL | | ECU | 9.6 | 16.7 | 26.3 | 35.8 | 8.0 | 43.9 | 70.2 | 56.3 | 17.6 | | 87.8 | |
| UNITED KINGDOM | BRB + NIR | ECU | . | . | 560.4 | 834.5 | 183.8 | 1018.3 | 1578.7 | | | | 1578.7 | |
| TOTAL EEC | | | . | . | . | . | . | . | . | . | . | . | . | . |

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1985

ALL MEMBER STATES

IN %

| MEMBER STATES | NETWORK | UNIT | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | COMPENSATION FOR INFRASTRUCTURE CHARGES | | TOTAL | COMPENSATION FOR PENSION AND RETIREMENT CHARGES |
|---------------------|---------------|------|--------------------------------|----------------------------|-------------|-----------------------|-----------|-------------|--------------|---|----------------------|----------------|---|
| | | | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | OVERHEADS | TOTAL | | INCLUDED IN (10) | NON INCLUDED IN (10) | | |
| (1) | (2) | (3) | (4) | (5) | (6)=(4)+(5) | (7) | (8) | (9)=(7)+(8) | (10)=(6)+(9) | (11) | (12) | (13)=(10)+(12) | (14) |
| BELGIQUE/ BELGIE | SNCB/ NMBS | % | 27.4 | 12.5 | 39.9 | 36.1 | 24.0 | 60.1 | 100.0 | - | - | - | 100.0 |
| DANMARK | DSB | % | 17.3 | 8.1 | 25.4 | 63.3 | 11.3 | 74.6 | 100.0 | - | - | - | 100.0 |
| DEUTSCHLAND | DB | % | - | - | - | - | - | - | - | - | - | - | - |
| FRANCE | SNCF | % | 6.5 | 10.7 | 17.2 | 67.3 | 15.5 | 82.8 | 100.0 | 58.5 | - | - | 100.0 |
| HELLAS | OSE | % | - | - | - | - | - | - | - | - | - | - | - |
| IRELAND | CIE | % | 10.2 | 23.1 | 33.2 | 52.0 | 14.8 | 66.8 | 100.0 | - | - | - | 100.0 |
| ITALIA | FS | % | 26.1 | 10.6 | 36.7 | 42.8 | 20.6 | 63.3 | 100.0 | 59.0 | - | - | 100.0 |
| LUXEMBOURG | CFL | % | 9.3 | 21.3 | 30.6 | 44.8 | 23.4 | 68.2 | 98.8 | - | 1.2 | 100.0 | 25.2 |
| NEDERLAND | NS | % | - | - | - | 48.7 | 47.3 | 4.1 | 51.3 | 100.0 | - | - | 100.0 |
| PORTUGAL | - | % | 10.9 | 19.1 | 29.9 | 40.8 | 9.2 | 50.0 | 79.9 | 64.1 | 20.1 | 100.0 | - |
| UNITED KINGDOM | BRB + NIR | % | - | - | 35.5 | 52.9 | 11.6 | 64.5 | 100.0 | - | - | - | 100.0 |
| TOTAL EEC | | | - | - | - | - | - | - | - | - | - | - | - |

2 B A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : BELGIQUE/BELGIE

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. X | | | | | | |
|---|---|---------------------------------------|---------|-------------------------------------|------------------------|-----------|-----------|---------|--------|-------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- STRUCTION AND EXTENSION | RECON- STRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | CURRENT EXPENDITURE | OVERHEADS | TOTAL | BFR | ECU | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. AUTOROUTES/ AUTOSNELWEGEN | . | . | 7490.0 | 1431.0 | . | 1050.0 | 2481.0 | 9971.0 | 222.0 | 17.3 |
| 2. ROUTES NATIONALES/ RIJKSWEGEN | . | . | 10892.0 | 5073.0 | . | 2262.0 | 7335.0 | 18227.0 | 405.8 | 31.6 |
| 3. ROUTES PROVIN- CIALES/PROVIN- CIALE WEGEN | . | . | 322.0 | 486.0 | - | 1) | 486.0 | 808.0 | 18.0 | 1.4 |
| 4. ROUTES COMMUNALES GEMEENTEWEGEN | . | . | 6706.0 | 15120.0 | 2839.0 | 1) | 17959.0 | 24665.0 | 549.2 | 42.7 |
| CERTAIN MOTORWAYS AND OTHER NATIONAL ROADS COMBINED | - | - | - | - | 3753.0 | 317.0 | 4070.0 | 4070.0 | 90.6 | 7.0 |
| TOTAL BFR | . | . | 25410.0 | 22110.0 | 6592.0 | 3629.0 | 32331.0 | 57741.0 | | |
| TOTAL ECU | | | 565.8 | 492.3 | 146.8 | 80.8 | 719.8 | | 1285.6 | |
| TOTAL % | | | 44.0 | 38.3 | 11.4 | 6.3 | 56.0 | | | 100.0 |

1) Overheads are included in current expenditure

2 DK A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : DANMARK

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--------------------------|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DKR (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 11. MOTORVEJE | 483.0 | 6.0 | 489.0 | 191.0 | . | 145.0 | 336.0 | 825.0 | 102.9 | 10.9 |
| 12. HOVED-LANOVEJE | 350.0 | 84.0 | 434.0 | 515.0 | . | 218.0 | 733.0 | 1167.0 | 145.5 | 15.4 |
| 13. LANOVEJE | 340.0 | 105.0 | 445.0 | 525.0 | . | 142.0 | 667.0 | 1112.0 | 138.7 | 14.7 |
| 14. KOMMUNEVEJE | 914.0 | 138.0 | 1052.0 | 2392.0 | . | 1023.0 | 3415.0 | 4467.0 | 557.1 | 59.0 |
| TOTAL DKR | 2087.0 | 333.0 | 2420.0 | 3623.0 | . | 1528.0 | 5151.0 | 7571.0 | | |
| TOTAL ECU | 260.3 | 41.5 | 301.8 | 451.8 | | 190.6 | 642.4 | | 944.2 | |
| TOTAL % | 27.6 | 4.4 | 32.0 | 47.9 | | 20.2 | 68.0 | | 100.0 | |

2 D A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : DEUTSCHLAND

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--------------------------|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|-----------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DM (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. BUNDESAUTOBAHNEN | | | | | | | | | | |
| 2. BUNDESSTRASSEN | | | | | | | | | | |
| 3. LANDSTRASSEN | | | | NO DATA RECEIVED | | | | | | |
| 4. KREISSTRASSEN | | | | | | | | | | |
| 5. GEMEINDESTRASSEN | | | | | | | | | | |
| TOTAL DM | | | | | | | | | | + |
| TOTAL ECU | | | | | | | | | | + |
| TOTAL % | | | | | | | | | | + |

2 FA

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : FRANCE

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | | TOTAL | | |
|------------------------------|--|---|------------------|-------------------------------|------------------------------|------------------|--------------------|-----------|-------------|-----------|
| | NEW CON- STRUC- TION AND EXTEN- SION (2) | RECON- STRUC- TION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | FF (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. AUTOROUTES | - | - | 5900.0 | 2100.0 | - | - | 2100.0 | 8000.0 | 1177.3 | 11.0 |
| 2. ROUTES NATIONALES | 7400.0 | 900.0 | 8300.0 | 2100.0 | - | 1200.0 | 3300.0 | 11600.0 | 1707.1 | 15.9 |
| 3. CHEMINS DEPARTEMENTAUX | - | - | 10800.0 | 8500.0 | - | - | 8500.0 | 19300.0 | 2840.3 | 26.5 |
| 4. VOIES COMMUNALES | - | - | 7900.0 | 12400.0 | - | - | 12400.0 | 20300.0 | 2987.5 | 27.8 |
| EXPENSES NOT ALLOCATED | - | - | 2800.0 | 7000.0 | 3900.0 | - | 10900.0 | 13700.0 | 2016.2 | 18.8 |
| TOTAL FF | 7400.0 | 900.0 | 35700.0 | 32100.0 | 3900.0 | 1200.0 | 37200.0 | 72900.0 | | |
| TOTAL ECU | | | 5253.8 | 4724.0 | 573.9 | 176.6 | 5474.6 | | 10728.4 | |
| TOTAL % | | | 49.0 | 44.0 | 5.3 | 1.6 | 51.0 | | | 100.0 |

2 GR A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : HELLAS

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--|--|---|------------------|-------------------------------|------------------------------|------------------|--------------------|-----------|-------------|-----------|
| | NEW CON- STRUC- TION AND EXTEN- SION (2) | RECON- STRUC- TION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DR (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. AFTOKINITODROMOI/ EXPRESS HIGHWAYS | | | | | | | | | | |
| 2. ETHNIKOI DROMOI/ NATIONAL ROADS | 8800.0 | 9727.0 | 18527.0 | 5976.0 | | 3000.0 | 8976.0 | 27503.0 | 260.1 | 44.6 |
| 3. EPARCHIAKOI DROMOI/PROVINCIAL ROADS | . | . | 20970.0 1) | | | | | 20970.0 | 198.3 | |
| 4. DIMOTIKOI + KOINOTIKOI/COMMU- NAL ROADS | 100.0 | 4605.0 | 4705.0 | | | 745.0 | 745.0 | 5450.0 | 51.5 | |
| POLICE EXPENDITURE NOT ALLOCATED | | | | 7800.0 | | | 7800.0 | 7800.0 | 73.8 | 12.6 |
| TOTAL DR | . | . | 44202.0 | 5976.0 | 7800.0 | 3745.0 | 17521.0 | 61723.0 | | |
| TOTAL ECU | . | . | 418.0 | 56.5 | 73.8 | 35.4 | 165.7 | | 583.7 | |
| TOTAL % | . | . | 71.6 | 9.7 | 12.6 | 6.1 | 28.4 | | | 100.0 |

1) includes current expenditure and investments exp. for communal roads

2 IRL A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : IRELAND

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|---------------------------------------|-----------------------------------|------------------|----------------------------|---------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CONSTRUCTION AND EXTENSION (2) | RECONSTRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | IRL (9) | ECU (10) | % (11) |
| (1) | | | | | | | | | | |
| 11. NATIONAL PRIMARY (RURAL + URBAN) | - | - | 78.6 | 12.5 | - | | 12.5 | 91.1 | 127.4 | 31.2 |
| 12. NATIONAL SECONDARY (RURAL + URBAN) | - | - | 18.1 | 8.4 | - | | 8.4 | 26.6 | 37.1 | 9.1 |
| 13. MAIN + COUNTRY | - | - | 22.6 | 69.5 | - | | 69.5 | 92.2 | 128.9 | 31.6 |
| 14. OTHER URBAN | - | - | 4.3 | 29.7 | - | | 29.7 | 34.0 | 47.6 | 11.7 |
| OVERHEADS NOT ALLOCATED | | | | | | 48.1 | 48.1 | 48.1 | 67.2 | 16.5 |
| TOTAL IRL | - | - | 123.6 | 120.2 | - | 48.1 | 168.3 | 291.9 | | |
| TOTAL ECU | | | 172.9 | 168.1 | | 67.2 | 235.3 | | 408.2 | |
| TOTAL % | - | - | 42.4 | 41.2 | - | 16.5 | 57.6 | | | 100.0 |

21A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : ITALIA

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. % | | | | | | | | |
|------------------------------|---|---------------------------------------|---------|-------------------------------------|-----------------------|-----------|-----------|---------|--------|------------|-----|---|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | LIT 000 | ECU | % |
| | NEW CON- STRUCTION AND EXTENSION | RECON- STRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL | (9) | (10) | | | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) | | |
| 1. AUTOSTRADA IN CONCESSIONE | 825.2 | 14.4 | 839.5 | 700.2 | 8.1 | 319.1 | 1027.4 | 1866.9 | 1289.3 | 16.0 | | |
| 2. STRADE STATALI | 1395.7 | 347.8 | 1743.4 | 947.6 | 233.7 | - | 1181.3 | 2924.7 | 2019.8 | 25.0 | | |
| 3. STRADE PROVINCIALI | - | - | 762.9 | 1094.0 | 26.0 | - | 1120.0 | 1882.8 | 1300.3 | 16.1 | | |
| 4. STRADE COMMUNALI | - | - | 1956.7 | 2144.5 | 913.8 | - | 3058.3 | 5015.0 | 3463.4 | 42.9 | | |
| TOTAL LIT000 | - | - | 5302.5 | 4886.3 | 1181.6 | 319.1 | 6387.0 | 11689.5 | | | | |
| TOTAL ECU | | | 3662.0 | 3374.5 | 816.0 | 220.4 | 4410.9 | | 8072.9 | | | |
| TOTAL % | | | 45.4 | 41.8 | 10.1 | 2.7 | 54.6 | | | 100.0 | | |

2 L A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : LUXEMBOURG

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|----------------------|---|---------------------------------------|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION | RECON- STRUCTION AND RENEWAL | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LFR (9) | ECU (10) | % (11) |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. AUTOROUTES | | | | | | | | | | |
| 2. ROUTES NATIONALES | | | | | | | | | | |
| 3. CHEMINS REPRIS | | | | | | | | | | |
| NO DATA RECEIVED | | | | | | | | | | |
| 4. CHEMINS VICINAUX | | | | | | | | | | |
| <hr/> | | | | | | | | | | |
| TOTAL LFR | | | | | | | | | | |
| TOTAL ECU | | | | | | | | | | |
| TOTAL % | | | | | | | | | | |

2 NL A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : NEDERLAND

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. % | | | | | | |
|-------------------------------|---|---|------------------|-------------------------------------|------------------------------|------------------|--------------------|------------|-------------|-------|
| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- STRCTION AND EXTENSION (2) | RECON- STRCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | HFL (9) | ECU (10) | |
| 1. AUTOSNELWEGEN | | | 619.0 | 375.0 | | 95.0 | 470.0 | 1089.0 | 433.7 | 16.0 |
| 2. OVERIGE RIJKSWEGEN | | | 31.0 | 167.0 | 328.0 | 44.0 | 539.0 | 570.0 | 227.0 | 8.4 |
| 3. PROVINCIALE WEGEN | | | 282.0 | 242.0 | - | - | 242.0 | 524.0 | 208.7 | 7.7 |
| 4. GEMEENTEWEGEN | | | 1707.0 | 1736.0 | 979.0 | - | 2715.0 | 4422.0 | 1761.0 | 65.1 |
| 5. WATER- EN WEG- SCHAPPEN | | | 39.0 | 53.0 | - | - | 53.0 | 92.0 | 36.6 | 1.4 |
| EXPENSES NOT ALLOCATED | | | 38.0 | 54.0 | - | - | 54.0 | 92.0 | 36.6 | 1.4 |
| TOTAL HFL | | | 2716.0 | 2627.0 | 1307.0 | 139.0 | 4073.0 | 6789.0 | | |
| TOTAL ECU | | | 1081.6 | 1046.2 | 520.5 | 55.4 | 1622.1 | | 2703.7 | |
| TOTAL % | | | 40.0 | 38.7 | 19.3 | 2.0 | 60.0 | | | 100.0 |

2 P A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : PORTUGAL

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---------------------------------|---------------------------------------|-----------------------------------|------------------|----------------------------|---------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CONSTRUCTION AND EXTENSION (2) | RECONSTRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | ESC (9) | ECU (10) | % (11) |
| 1. AUTO-ESTRAOAS | | | 1148.0 | 688.0 | 63.0 | 144.0 | 895.0 | 2043.0 | 15.7 | 3.9 |
| 2. ESTRADAS NACIONAIS | | | 11460.0 | 4366.0 | 922.0 | 166.0 | 5454.0 | 16914.0 | 129.9 | 31.9 |
| 3. ESTRADAS REGIONAIS | | | 4216.0 | 1520.0 | 318.0 | 94.0 | 1932.0 | 6148.0 | 47.2 | 11.6 |
| 4. VIAS MUNICIPAIS + FLORESTAIS | | | 16804.0 | - | - | - | 11033.0 | 27837.0 | 213.7 | 52.6 |
| TOTAL ESC | | | 33628.0 | - | - | - | 19314.0 | 52942.0 | | |
| TOTAL ECU | | | 258.2 | | | | 148.3 | | 406.5 | |
| TOTAL % | | | 63.5 | | | | 36.5 | | 100.0 | |

2 UK A

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : UNITED KINGDOM

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|-------------------------------|---|---|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRCTION AND EXTENSION (2) | RECON- STRCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | UKL (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. MOTORWAYS | | | 437.5 | 38.0 | 37.3 | . | 75.3 | 512.8 | 870.7 | 15.2 |
| 2. TRUNK ROADS | | | 486.7 | 73.4 | 50.0 | . | 123.4 | 610.1 | 1035.9 | 18.1 |
| 3. PRINCIPAL AND OTHER ROADS | | | 700.6 | 1235.7 | 190.7 | 44.7 | 1471.1 | 2171.7 | 3687.2 | 64.4 |
| ALL ROADS IN NORTHERN IRELAND | | | 20.9 | 57.6 | . | . | 57.6 | 78.5 | 133.3 | 2.3 |
| TOTAL UKL | | | 1645.7 | 1404.7 | 278.0 | 44.7 | 1727.4 | 3373.1 | | |
| TOTAL ECU | | | 2794.2 | 2385.0 | 472.0 | 75.9 | 2932.9 | | 5727.0 | |
| TOTAL % | | | 48.8 | 41.6 | 8.2 | 1.3 | 51.2 | | | 100.0 |

2 DK 0

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : DANMARK

| OUTSIDE BUILT-UP AREAS | | | | NATIONAL CURRENCY AND ECU IN MIO.% | | | | | | |
|--------------------------|--|--|------------------|------------------------------------|------------------------------|------------------|--------------------|---------------|--------------|--------------|
| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DKR (9) | ECU (10) | % (11) |
| 1. MOTORVEJE | | | | | | | | 825.0 | 102.9 | 15.6 |
| 2. HOVED-LANDEVEJE | | | | | | | | 934.0 | 116.5 | 17.7 |
| 3. LANDEVEJE | | | | | | | | 934.0 | 116.5 | 17.7 |
| 4. KOMMUNEVEJE | | | | | | | | 2591.0 | 323.1 | 49.0 |
| TOTAL DKR | | | | | | | | 5284.0 | | |
| TOTAL ECU | | | | | | | | | 659.0 | |
| TOTAL % | | | | | | | | | | 100.0 |

2 GR 0

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : HELLAS

| OUTSIDE BUILT-UP AREAS | | | | NATIONAL CURRENCY AND ECU IN MIO, % | | | | | | |
|--|---|---------------------------------------|-----------------------|-------------------------------------|-----------------------|-----------|-----------|---------|-------|-------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- STRUCTION AND EXTENSION | RECON- STRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL | DR | ECU | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. AFTOKINITODROMOI/ EXPRESS HIGHWAYS | | | | | | | | | | |
| 2. ETHNIKOI DROMOI/ NATIONAL ROADS | 8800.0 | 7700.0 | 16500.0 | 5976.0 | | 3000.0 | 8976.0 | 25476.0 | 240.9 | 51.0 |
| 3. EPARCHIAKOI DROMOI/PROVINCIAL ROADS | | | 20970.0 ¹⁾ | | | | | 20970.0 | 198.3 | 42.0 |
| 4. DIMOTIKOI + KOINOTIKOI/COMMU- NAL ROADS | | | | | | | | | | |
| 5. POLICE EXPENDITURE NOT ALLOCATED | | | | 3500.0 | | 3500.0 | 3500.0 | 33.1 | 7.0 | |
| TOTAL DR | | | 37470.0 | 5976.0 | 3500.0 | 3000.0 | 12476.0 | 49946.0 | | |
| TOTAL ECU | | | 354.4 | 56.5 | 33.1 | 28.4 | 118.0 | | 472.4 | |
| TOTAL % | | | 75.0 | 12.0 | 7.0 | 6.0 | 25.0 | | | 100.0 |

1) Includes current expenditure

2 DK I

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : DANMARK

| WITHIN BUILT-IN AREAS | | | | NATIONAL CURRENCY AND ECU IN MIO. * | | | | | | |
|-----------------------|--------------------------------|----------------------------|---------|-------------------------------------|--------------------|-----------|-----------|--------|-------|------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
| | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL | DKR | ECU | % |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. MOTORVEJE | | | | | | | | - | | |
| 2. HOVED-LANDEVEJE | | | | | | | | 233.0 | 29.1 | 10.2 |
| 3. LANDEVEJE | | | | | | | | 178.0 | 22.2 | 7.8 |
| 4. KOMMUNEVEJE | | | | | | | | 1876.0 | 234.0 | 82.0 |
| TOTAL DKR | | | | | | | 2287.0 | | | |
| TOTAL ECU | | | | | | | | 285.2 | | |
| TOTAL % | | | | | | | | | 100.0 | |

2 CR I

INFRASTRUCTURE EXPENDITURE : ROADS 1985

MEMBER STATE : HELLAS

| WITHIN BUILT-UP AREAS | | | | NATIONAL CURRENCY AND ECU IN MIO. X | | | | | | |
|--|--|--|------------------|-------------------------------------|------------------------------|------------------|--------------------|-----------|-------------|-------|
| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DR (9) | ECU (10) | |
| 1. AFTOKINITOOROMOI/ EXPRESS HIGHWAYS | | | | | | | | | | |
| 2. ETHNIKOI OROMOI/ NATIONAL ROADS | - | 2027.0 | 2027.0 | | | | | 2027.0 | 19.2 | 17.2 |
| 3. EPARCHIAKOI DROMOI/PROVINCIAL ROADS | | | | | | | | | | |
| 4. DIMOTIKOI + KOINOTIKOI/COMMU- NAL ROADS | 100.0 | 4605.0 | 4705.0 | | 745.0 | 745.0 | 5450.0 | 51.5 | 46.3 | |
| 5. POLICE EXPENDITURE NOT ALLOCATED | | | | 4300.0 | | 4300.0 | 4300.0 | 40.7 | 36.5 | |
| TOTAL DR | 100.0 | 6632.0 | 6732.0 | | 4300.0 | 745.0 | 5045.0 | 11777.0 | | |
| TOTAL ECU | 0.9 | 62.7 | 63.7 | | 40.7 | 7.0 | 47.7 | | 111.4 | |
| TOTAL % | 0.8 | 56.3 | 57.2 | | 36.5 | 6.3 | 42.8 | | | 100.0 |

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1985

MEMBER STATE : BELGIQUE / BELGIE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|---|---|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|-----------|
| | NEW CON- STRCTION AND EXTENSION (2) | RECON- STRCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | BFR (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | - | 14.0 | 14.0 | 13.0 | | 20.0 | 33.0 | 47.0 | 1.0 | 0.5 |
| II 400 - 599 | - | - | - | - | | 23.0 | 23.0 | 23.0 | 0.5 | 0.2 |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | - | 7.0 | 7.0 | 11.0 | | 3.0 | 14.0 | 21.0 | 0.5 | 0.2 |
| V 1.500 - 2.999 | - | 66.0 | 66.0 | 30.0 | | 160.0 | 190.0 | 256.0 | 5.7 | 2.5 |
| VI 3.000 - T | - | 3.0 | 3.0 | - | | 33.0 | 33.0 | 36.0 | 0.8 | 0.4 |
| TOTAL | - | 90.0 | 90.0 | 54.0 | | 239.0 | 293.0 | 383.0 | 8.5 | 3.8 |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | - | 362.0 | 362.0 | 38.0 | | 483.0 | 521.0 | 883.0 | 19.7 | 8.8 |
| II 400 - 599 | - | 69 | 69.0 | 9.0 | | 34.0 | 43.0 | 112.0 | 2.5 | 1.1 |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | 654.0 | 241 | 895.0 | 43.0 | | 272.0 | 315.0 | 1210.0 | 26.9 | 12.0 |
| V 1.500 - 2.999 | 315.0 | 54 | 369.0 | 11.0 | | 103.0 | 114.0 | 483.0 | 10.8 | 4.8 |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | 969.0 | 726.0 | 1695.0 | 101.0 | | 892.0 | 993.0 | 2688.0 | 59.8 | 26.7 |
| CANALS | | | | | | | | | | |
| I 250 - 399 | - | 104.0 | 104.0 | 45.0 | | 588.0 | 633.0 | 737.0 | 16.4 | 7.3 |
| II 400 - 599 | 215.0 | 136.0 | 351.0 | 77.0 | | 243.0 | 320.0 | 671.0 | 14.9 | 6.7 |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | 25.0 | 206.0 | 231.0 | 90.0 | | 142.0 | 232.0 | 463.0 | 10.3 | 4.6 |
| V 1.500 - 2.999 | 1539.0 | 51.0 | 1590.0 | 71.0 | | 207.0 | 278.0 | 1868.0 | 41.6 | 18.5 |
| VI 3.000 - T | 729.0 | 12.0 | 741.0 | 7.0 | | 238.0 | 245.0 | 986.0 | 22.0 | 9.8 |
| TOTAL | 2508.0 | 509.0 | 3017.0 | 290.0 | | 1418.0 | 1708.0 | 4725.0 | 105.2 | 46.9 |
| OTHER WATERWAYS | 2260.0 | 12.0 | 2272.0 | 13.0 | | 1.0 | 14.0 | 2286.0 | 50.9 | 22.7 |
| TOTAL BFR | 5737.0 | 1337.0 | 7074.0 | 458.0 | | 2550.0 | 3008.0 | 10082.0 | | |
| TOTAL ECU | 127.7 | 29.8 | 157.5 | 10.2 | | 56.8 | 67.0 | | 224.5 | |
| TOTAL % | 56.9 | 13.3 | 70.2 | 4.5 | | 25.3 | 29.8 | | | 100.0 |

30

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1985

MEMBER STATE : DEUTSCHLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|---------------|-------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DM (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | |
| TOTAL DM | | | | | | | | | |
| TOTAL ECU | | | | | | | | | |
| TOTAL % | | | | | | | | | |

NO DATA RECEIVED

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1985

MEMBER STATE : FRANCE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. X

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|---|---|------------------|-------------------------------|------------------------------|------------------|--------------------|---------------|-------------|-------------|
| | NEW CON- STRCTION AND EXTENSION (2) | RECON- STRCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | FF (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | - | 20.4 | 20.4 | | | | | 20.4 | 3.0 | 3.3 |
| II 400 - 599 | - | 12.6 | 12.6 | | | | | 12.6 | 1.9 | 2.0 |
| III 600 - 999 | - | - | - | | | | | - | | |
| IV 1.000 - 1.499 | - | - | - | | | | | - | | |
| V 1.500 - 2.999 | - | - | - | | | | | - | | |
| VI 3.000 - T | 42.0 | 90.3 | 132.3 | | | | | 132.3 | 19.5 | 21.2 |
| TOTAL | 42.0 | 123.3 | 165.3 | | | | | 165.3 | 24.3 | 26.4 |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | - | 5.6 | 5.6 | | | | | 5.6 | 0.8 | 0.9 |
| II 400 - 599 | - | - | - | | | | | - | | |
| III 600 - 999 | - | - | - | | | | | - | | |
| IV 1.000 - 1.499 | 125.0 | - | 125.0 | | | | | 125.0 | | |
| V 1.500 - 2.999 | - | 19.3 | 19.3 | | | | | 19.3 | 2.8 | 3.1 |
| VI 3.000 - T | - | - | - | | | | | - | | |
| TOTAL | 125.0 | 24.9 | 149.9 | | | | | 149.9 | 22.1 | 24.0 |
| CANALS | | | | | | | | | | |
| I 250 - 399 | 0.7 | 126.6 | 127.3 | | | | | 127.3 | 18.7 | 20.4 |
| II 400 - 599 | - | 54.2 | 54.2 | | | | | 54.2 | 8.0 | 8.7 |
| III 600 - 999 | - | 2.2 | 2.2 | | | | | 2.2 | 0.3 | 0.4 |
| IV 1.000 - 1.499 | - | - | - | | | | | - | | |
| V 1.500 - 2.999 | 11.8 | 0.7 | 12.5 | | | | | 12.5 | | |
| VI 3.000 - T | - | 2.6 | 2.6 | | | | | 2.6 | 0.4 | 0.4 |
| TOTAL | 12.5 | 186.3 | 198.8 | | | | | 198.8 | 29.3 | 31.8 |
| OTHER WATERWAYS | | | | | | | | | | |
| TOTAL FF | 179.5 | 334.5 | 514.0 | 111.4 | | | 111.4 | 625.4 | | |
| TOTAL ECU | 26.4 | 49.2 | 75.6 | 16.4 | | | 16.4 | | 92.0 | |
| TOTAL % | 28.7 | 53.5 | 82.2 | 17.8 | | | 17.8 | 100.0 | | |

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1985

MEMBER STATE : ITALIA

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|-----------------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LIT 000 (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| CANALS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | | |
| TOTAL LIT000 | - | - | 23.3 | 9.1 | - | - | 9.1 | 32.4 | | |
| TOTAL ECU | | | 16.1 | 6.3 | | | 6.3 | | 22.3 | |
| TOTAL % | | | 71.9 | 28.1 | | | 28.1 | | | 100.0 |

3 L

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1985

MEMBER STATE : LUXEMBOURG

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|--|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|
| | NEW CON- STRUCTION AND EXTENSION (1) | RECON- STRUCTION AND RENEWAL (2) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LFR (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| OTHERS | | | | | | | | | |
| TOTAL LFR | | | | | | | | | |
| TOTAL ECU | | | | | | | | | |
| TOTAL % | | | | | | | | | |

M O A R E C E I V E D

3 NL

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1985

MEMBER STATE : NEDERLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|--|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | HFL (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | |
| TOTAL HFL | | | 90.0 | 221.0 | 70.0 | 3.0 | 294.0 | 384.0 | |
| TOTAL ECU | | | 35.8 | 88.0 | 27.9 | 1.2 | 117.1 | | 152.9 |
| TOTAL % | | | 23.4 | 57.6 | 18.2 | 0.8 | 76.6 | | 100.0 |

3 UK

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1985

MEMBER STATE : UNITED KINGDOM

ONLY THE NETWORK OF THE BRITISH WATERWAYS BOARD

NATIONAL CURRENCY AND ECU IN MIO. X

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | UKL (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | 0.0 | 1.4 | | 0.2 | 1.6 | 1.6 | 2.7 | 30.2 |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | 0.0 | 1.4 | | 0.2 | 1.6 | 1.6 | 2.7 | 30.2 |
| CANALS | | | | | | | | | | |
| I 250 - 399 | | | | 0.2 | | 0.0 | 0.2 | 0.2 | 0.3 | 3.8 |
| II 400 - 599 | | | | 2.0 | | 0.2 | 2.2 | 2.2 | 3.7 | 41.5 |
| III 600 - 999 | | | | 0.6 | | 0.7 | 1.3 | 1.3 | 2.2 | 24.5 |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | 2.8 | | 0.9 | 3.7 | 3.7 | 3.7 | 6.3 | 69.8 |
| OTHER WATERWAYS | | | | | | | | | | |
| TOTAL UKL | | | 0.0 | 4.2 | | 1.1 | 5.3 | 5.3 | | |
| TOTAL ECU | | | 0.0 | 7.1 | | 1.9 | 9.0 | | 9.0 | |
| TOTAL % | | | 0.0 | 79.2 | | 20.8 | 100.0 | | | 100.0 |

LOANS AND RELATED CHARGES : 1985

| MEMBER STATES | UNIT IN MIO | LOANS CONTRACTED DURING THE YEAR | | | CHARGES IN RESPECT OF EARLIER LOANS | | | | | |
|-----------------|-------------------|-------------------------------------|----------|---------------------|-------------------------------------|---------|---------------------|----------|---------|---------------------|
| | | | | | REPAYMENTS | | | INTEREST | | |
| | | RAILWAYS | ROADS | INLAND WATERWAYS | RAILWAYS | ROADS | INLAND WATERWAYS | RAILWAYS | ROADS | INLAND WATERWAYS |
| BELGIQUE/BELGIE | BFR | 0.0 | 150000.0 | | 6159.0 | 63500.0 | | | 44174.0 | |
| DANMARK | DKR | 366.2 | | | 198.2 | 198.0 | | 404.1 | | |
| DEUTSCHLAND | DM | | | | | | | (*) | | |
| FRANCE | FF | 731.0 | 4748.0 | | 1449.0 | 1873.0 | | 3023.0 | 4046.0 | |
| HELLAS | DR | | | | | | | | | |
| IRELAND | IRL | 0.0 | | | | | | 0.1 | | |
| ITALIA | LITODO | - | 4190.9 | | 3.0 | 1193.3 | | 0.4 | 1895.7 | |
| LUXEMBOURG | LFR | 0.0 | | | 19.7 | | | 9.1 | | |
| NEDERLAND | HFL | | | | | | | | | |
| PORTUGAL (1) | ESC | - | 3430 | - | 3643 | 4757 | | 1019 | 8756 | - |
| UNITED KINGDOM | UKL | | 281.7 | | | 58.3 | | | 224.7 | |
| <hr/> | | | | | | | | | | |
| BELGIQUE/BELGIE | ECU | 0.0 | 3300.9 | | 135.5 | 1397.4 | | | 972.1 | |
| DANMARK | ECU | 45.0 | | | 24.3 | 24.3 | | 49.6 | | |
| DEUTSCHLAND | ECU | | | | | | | | | |
| FRANCE | ECU | 106.4 | 691.0 | | 210.9 | 272.6 | | 439.9 | 588.8 | |
| HELLAS | ECU | | | | | | | | | |
| IRELAND | ECU | 0.0 | | | | | | 0.1 | | |
| ITALIA | ECU | - | 3033.8 | | 2.2 | 863.9 | | 0.3 | 1372.3 | |
| LUXEMBOURG | ECU | 0.0 | | | 0.4 | | | 0.2 | | |
| NEDERLAND | ECU | | | | | | | | | |
| PORTUGAL | ECU | - | 26.3 | - | 28.0 | 36.5 | | 7.8 | 67.2 | |
| UNITED KINGDOM | ECU | | 477.0 | | | 98.7 | | | 380.4 | |
| TOTAL | ECU | | | | | | | | | |

(*) Amounts indicated are without deduction of the State contribution to infrastructure charges

(1) Data for 93.8%

UTILIZATION OF INFRASTRUCTURES : RAILWAYS 1985

ALL MEMBER STATES

ENTIRE STATE NETWORK

| CLASSIFICATION | RAILWAY TRAFFIC | | | | | | OTHER TRAFFIC | | | ALL TRAFFIC | | |
|-----------------------------|------------------|-------|--------|--------------|-------|-------|---------------|-------|-------|-------------|-------|--------|
| | PASSENGER TRAINS | | | GOODS TRAINS | | | ELEC. | OTHER | TOTAL | ELEC. | OTHER | TOTAL |
| | ELEC. | OTHER | TOTAL | ELEC. | OTHER | TOTAL | | | | | | |
| TRAIN-KM MIO | | | | | | | | | | | | |
| BELGIQUE/BELGIE | 55.9 | 16.4 | 72.3 | 11.4 | 10.9 | 22.3 | 0.5 | 0.8 | 1.3 | 67.8 | 28.1 | 95.9 |
| DANMARK | - | 30.8 | 30.8 | - | 8.8 | 8.8 | - | 0.0 | 0.0 | - | 39.6 | 39.6 |
| DEUTSCHLAND | | | | | | | | | | | | |
| ESPAÑA | | | | | | | | | | | | |
| FRANCE | 210.2 | 103.5 | 313.7 | 152.6 | 41.1 | 193.7 | 2.1 | 2.8 | 4.9 | 364.9 | 147.4 | 512.2 |
| HELLAS | | | | | | | | | | | | |
| IRELAND | . | . | 9.3 | | | 4.3 | | | | | | 13.6 |
| ITALIA | 166.5 | 69.0 | 235.5 | 52.0 | 4.9 | 56.9 | 10.1 | 2.9 | 13.0 | 228.6 | 76.8 | 305.4 |
| LUXEMBOURG | 1.9 | 1.3 | 3.2 | 0.7 | 1.1 | 1.8 | 0.0 | 0.4 | 0.4 | 2.6 | 2.8 | 5.4 |
| NEDERLAND | 86.9 | 14.8 | 101.7 | 9.8 | 4.0 | 13.7 | - | - | - | 96.7 | 18.8 | 115.5 |
| PORTUGAL | 13.9 | 17.2 | 31.2 | 2.9 | 5.4 | 8.3 | 0.4 | 1.1 | 1.4 | 17.2 | 23.7 | 40.9 |
| UNITED KINGDOM | 154.9 | 168.6 | 323.5 | 11.8 | 57.4 | 69.2 | 1.6 | 18.0 | 19.6 | 168.3 | 244.0 | 412.3 |
| TOTAL | 690.3 | 421.6 | 1121.2 | 241.1 | 133.6 | 379.0 | 14.7 | 26.0 | 40.6 | 946.0 | 581.2 | 1540.8 |
| GROSS TKM WORKED 000 MIO | | | | | | | | | | | | |
| BELGIQUE/BELGIE | 17.3 | 5.0 | 22.3 | 11.6 | 16.6 | 28.2 | 0.1 | 0.2 | 0.3 | 29.0 | 21.8 | 50.8 |
| DANMARK | - | 7.2 | 7.2 | - | 5.3 | 5.3 | - | 0.0 | 0.0 | - | 12.5 | 12.5 |
| DEUTSCHLAND | | | | | | | | | | | | |
| ESPAÑA | | | | | | | | | | | | |
| FRANCE | | | | | | | | | | | | |
| HELLAS | | | | | | | | | | | | |
| IRELAND | . | . | 2.5 | . | . | 1.6 | . | . | . | . | . | 4.1 |
| ITALIA | 77.0 | 10.3 | 87.3 | 42.2 | 2.4 | 44.6 | 5.9 | 0.9 | 6.8 | 125.1 | 13.6 | 138.7 |
| LUXEMBOURG | 0.4 | 0.3 | 0.7 | 0.5 | 0.9 | 1.4 | 0.0 | 0.0 | 0.0 | 0.9 | 1.2 | 2.1 |
| NEDERLAND | 18.0 | 1.7 | 19.7 | 7.1 | 2.1 | 9.2 | - | - | - | 25.1 | 3.8 | 28.9 |
| PORTUGAL | 0.7 | 0.4 | 1.0 | 3.4 | 3.2 | 6.6 | 1.5 | 3.1 | 4.6 | 5.7 | 6.7 | 12.3 |
| UNITED KINGDOM | 45.4 | 42.4 | 87.8 | 6.4 | 27.9 | 34.3 | 0.5 | 14.4 | 14.9 | 52.3 | 84.6 | 136.9 |
| TOTAL | 158.8 | 67.2 | 228.5 | 71.3 | 58.3 | 131.2 | 8.0 | 18.5 | 26.6 | 238.1 | 144.1 | 386.3 |

UTILIZATION OF INFRASTRUCTURES : RAILWAYS 1985

ALL MEMBER STATES

IN %

| ENTIRE STATE NETWORK | | RAILWAY TRAFFIC | | | EEC TOTAL | |
|-----------------------------|------|------------------|--------------|------|-----------|-----------|
| CLASSIFICATION | | PASSENGER TRAINS | GOODS TRAINS | ELEC | OTHER | EEC TOTAL |
| TRAIN-KM MIO | | | | | | |
| BELGIQUE/BELGIE | 75.4 | 23.3 | | 70.7 | 29.3 | 6.2 |
| DANMARK | 77.8 | 22.2 | | - | 100.0 | 2.6 |
| DEUTSCHLAND | | | | | | |
| ESPAÑA | | | | | | |
| FRANCE | 61.2 | 37.8 | | 71.2 | 28.8 | 33.2 |
| HELLAS | | | | | | |
| IRELANO | 68.4 | 31.6 | | | | 0.9 |
| ITALIA | 77.1 | 18.6 | | 74.9 | 25.1 | 19.8 |
| LUXEMBOURG | 59.3 | 33.3 | | 48.1 | 51.9 | 0.4 |
| NEDERLAND | 88.1 | 11.9 | | 83.7 | 16.3 | 7.5 |
| PORTUGAL | 76.2 | 20.3 | | 42.0 | 58.0 | 2.7 |
| UNITED KINGDOM | 78.5 | 16.8 | | 40.8 | 59.2 | 26.8 |
| TOTAL | 72.8 | 24.6 | | 61.4 | 37.7 | 100.0 |
| GROSS TKM WORKED 000 MIO | | | | | | |
| BELGIQUE/BELGIE | 43.9 | 55.5 | | 57.1 | 42.9 | 13.2 |
| DANMARK | 57.6 | 42.4 | | - | 100.0 | 3.2 |
| DEUTSCHLAND | | | | | | |
| ESPAÑA | | | | | | |
| FRANCE | | | | | | |
| HELLAS | | | | | | |
| IRELAND | 61.0 | 39.0 | | | | 1.1 |
| ITALIA | 63.0 | 32.1 | | 90.2 | 9.8 | 35.9 |
| LUXEMBOURG | 31.7 | 68.2 | | 43.4 | 56.6 | 0.5 |
| NEDERLAND | 68.2 | 31.8 | | 86.9 | 13.1 | 7.5 |
| PORTUGAL | 8.5 | 54.0 | | 45.9 | 54.1 | 3.2 |
| UNITED KINGDOM | 64.1 | 25.0 | | 38.2 | 61.8 | 35.4 |
| TOTAL | 59.2 | 34.0 | | 61.6 | 37.3 | 100.0 |

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|---|-------------------------------|--|---|---|--------------|--------------|
| | AUTOROUTES / AUTOSNELWEGEN | ROUTES NATIONA- LES / RIJKS- WEGEN | ROUTES PROVIN- CIALES / PRO- VINCIALE WEGEN | ROUTES COMMU- NALES / GEMEENTEWEGEN | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | 28631 | 91.0 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | 354 | 1.1 |
| 3. GOODS VEHICLES | | | | | 1401 | 4.4 |
| 4. GOODS VEHICLES WITH TRAILER | | | | | 139 | 0.4 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | 658 | 2.1 |
| 6. BUSES AND COACHES | | | | | 289 | 0.9 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | NUMBER | | | | 31672 | |
| | % | | | | | 100.0 |

7 DK 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : DANMARK

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|---------------------|-------------|-------------|-------------|--------------|
| | MOTORVEJE | HOVED- LANDEVEJE | LANDEVEJE | KOMMUNEVEJE | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | NUMBER | 3200 | 5300 | 5200 | 8200 | 21900 |
| | % | 14.6 | 24.2 | 23.7 | 37.4 | 100.0 |

700

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : DEUTSCHLAND

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | | TOTAL | |
|---|-------------------|----------------|--------------|---------------|-------------------|--------|---|
| | BUNDES-AUTOBAHNEN | BUNDESSTRASSEN | LANDSTRASSEN | KREISSTRASSEN | GEMEINDE-STRASSEN | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | | |
| 3. GOODS VEHICLES | | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | | |
| 6. BUSES AND COACHES | NO DATA RECEIVED | | | | | | |
| 7. VEHICLES FOR TRANSPRT OF ABNORMAL LOADS + SPEC. VEHICLES | | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | | |
| 9. CATEGORIES NOT SEPARATED | | | | | | | |
| | NUMBER | | | | | | |
| TOTAL | | | | | | | |
| | | | | | | | |

7 F 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : FRANCE

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|-------------------|------------------------|------------------|--------|-------------|
| | AUTOROUTES | ROUTES NATIONALES | CHEMINS DEPARTEMENTAUX | VOIES COMMUNALES | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 40300 | 58500 | 123000 | 13000 | 95000 | 329800 82.1 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 2400 | 4000 | 17900 | 1500 | 13200 | 39000 9.7 |
| 3. GOODS VEHICLES | 3050 | 4110 | 6990 | 460 | 4140 | 18750 4.7 |
| 4. GOODS VEHICLES WITH TRAILER | 430 | 410 | 240 | 10 | 50 | 1140 0.3 |
| 5. TRACTORS WITH SEMI-TRAILER | 2710 | 2910 | 1830 | 70 | 390 | 7910 2.0 |
| 6. BUSES AND COACHES | 820 | 400 | 450 | 90 | 540 | 2300 0.6 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | 0 | 870 | 990 | 770 | 280 | 2910 0.7 |
| 8. AGRICULTURAL VEHICLES | | | | | 0 | 0.0 |
| | | | | | | |
| NUMBER | 49710 | 71200 | 151400 | 15900 | 113600 | 401810 |
| TOTAL | | | | | | |
| % | 12.4 | 17.7 | 37.7 | 4.0 | 28.3 | 100.0 |

1) Included sub 7

UTILIZATION OF INFRASTRUCTURES : ROADS 1985
 VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : ITALIA

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|-------------------|-----------------------|---------------------|--------|---|
| | AUTOSTRADE | STRADE STATALI | STRADE PROVINCIALI | STRADE COMMUNALI | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 32066 | | | | | |
| 2. VANS WITH TOTAL PERMITTED LOAD WEIGHT LESS THAN 3 T | 2270 | | | | | |
| 3. GOODS VEHICLES | 3202 | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | 2119 | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | 2443 | | | | | |
| 6. BUSES AND COACHES | 389 | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | 13 | | | | | |
| 8. AGRICULTURAL VEHICLES | - | | | | | |
| | | | | | | |
| NUMBER | 42502 | | | | | |
| TOTAL | | | | | | |
| % | | | | | | |

7 NL 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : NEDERLAND

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | | TOTAL | |
|--|-------------------|-------------------------------------|---------------------|--------------------|------------------|--------|-------|
| | AUTOSNELWEGEN | ANDERE BELANGRIJKE RIJKSWEGEN | SECUNDaire WEGEN | TERTIAIRE WEGEN | OVERIGE WEGEN | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 20574 | 5804 | 6851 | 4072 | 9270 | 46571 | 88.9 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 470 | 163 | 179 | 109 | 235 | 1156 | 2.2 |
| 3. GOODS VEHICLES | 837 | 276 | 280 | 160 | 210 | 1763 | 3.4 |
| 4. GOODS VEHICLES WITH TRAILER | 468 | 158 | 94 | 24 | 20 | 764 | 1.5 |
| 5. TRACTORS WITH SEMI-TRAILER | 857 | 297 | 153 | 44 | 30 | 1381 | 2.6 |
| 6. BUSES AND COACHES | 112 | 36 | 52 | 44 | 125 | 369 | 0.7 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOS + SPEC. VEHICLES | 2 | 1 | 1 | 3 | 5 | 12 | 0.0 |
| 8. AGRICULTURAL VEHICLES | - | 10 | 11 | 22 | 315 | 358 | 0.7 |
| | | | | | | | |
| NUMBER | 23320 | 6745 | 7621 | 4478 | 10210 | 52374 | |
| TOTAL | % | 44.5 | 12.9 | 14.6 | 8.6 | 19.5 | 100.0 |

7 P O

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : PORTUGAL

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|--------------------|--------------------|----------------------------|---------|---|
| | AUTO-ESTRADAS | ESTRADAS NACIONAIS | ESTRADAS REGIONAIS | VIAS MUNICIPAIS FLORESTAIS | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 11675 | (*) | 140.2 | | 11815.2 | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | (*) | (*) | 29.3 | | 29.3 | |
| 3. GOODS VEHICLES | | | 11.7 | | 11.7 | |
| 4. GOODS VEHICLES WITH TRAILER | | | 0.3 | | 0.3 | |
| 5. TRACTORS WITH SEMI-TRAILERS | | | 0.5 | | 0.5 | |
| 6. BUSES AND COACHES | | | 7.6 | | 7.6 | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | 0.1 | | 0.1 | |
| 8. AGRICULTURAL VEHICLES | | | 0.1 | | 0.1 | |
| TOTAL | 11675 | (*) | 189.8 | | 11864.8 | |
| % | 98.4 | | | | | |

(*) Included in 11675

7 UK 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : UNITED KINGDOM

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|-------------|-----------------|--------------------------------|--------|-------|
| | MOTORWAYS | TRUNK RDADS | PRINCIPAL ROADS | SUR PRINCIPAL AND UNCLASSIFIED | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 28232 | 33281 | 35039 | 27061 | 123613 | 77.8 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 2787 | 3214 | 3269 | 2994 | 12264 | 7.7 |
| 3. GOODS VEHICLES | 6149 | 5217 | 3222 | 1273 | 15861 | 10.0 |
| 4. GOODS VEHICLES WITH TRAILER | 3018 | 1935 | 616 | 211 | 5780 | 3.6 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | 327 | 352 | 442 | 171 | 1292 | 0.8 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | 193 | 454 | 760 | 744 | | |
| 8. AGRICULTURAL VEHICLES | 0 | 72 | 162 | 803 | | |
| | | | | | | |
| NUMBER | 40513 | 43999 | 42588 | 31710 | 158810 | |
| TOTAL | | | | | | |
| % | 25.5 | 27.7 | 26.8 | 20.0 | | 100.0 |

781

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | | MIO V-KM |
|---|-------------------------------|--|---|---|--------|------|----------|
| | AUTOROUTES / AUTOSNELWEGEN | ROUTES NATIONA- LES / RIJKS- WEGEN | ROUTES PROVIN- CIALES / PRO- VINCIALE WEGEN | ROUTES COMMU- NALES / GEMEENTEWEGEN | NUMBER | % | |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | 9610 | 91.8 | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T. | | | | | 118 | 1.1 | |
| 3. GOODS VEHICLES | | | | | 350 | 3.3 | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | 35 | 0.3 | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | 164 | 1.6 | |
| 6. BUSES AND COACHES | | | | | 189 | 1.8 | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | | |
| | | | | | 10466 | | |
| TOTAL | NUMBER | | | | | | 100.0 |
| | % | | | | | | |

7 DK 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1985
 VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : DANMARK

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|---------------------|-----------|-------------|--------|-------|
| | MOTORVEJE | HOVED- LANDEVEJE | LANDEVEJE | KOMMUNEVEJE | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS / SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | NUMBER | - | 1500 | 1000 | 5500 | 8000 |
| | % | | 18.8 | 12.5 | 68.8 | 100.0 |

7 UK 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : UNITED KINGDOM

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | TOTAL | | |
|--|-------------------|-------------|-----------------|--------------------------------|--------|------|
| | MOTORWAYS | TRUNK ROADS | PRINCIPAL ROADS | SUB-PRINCIPAL AND UNCLASSIFIED | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | 6870 | 48491 | 51140 | 106501 | 84.7 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | 688 | 4849 | 5469 | 11006 | 8.8 |
| 3. GOODS VEHICLES | | 683 | 2903 | 2056 | 5642 | 4.5 |
| 4. GOODS VEHICLES WITH TRAILER | | 232 | 413 | 130 | 775 | 0.6 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | 122 | 999 | 670 | 1791 | 1.4 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| | NUMBER | 8595 | 57655 | 59465 | 125715 | |
| TOTAL | % | 6.8 | 45.9 | 47.3 | 100.0 | |

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | % | | | | | |
|--|--------------|------|---------------------------|---------------------------|--------------------------|-------|---------------------------|-------------|--------------|--|--|--|
| | | | OUTSIDE BUILT-UP AREAS | | | | OUTSIDE BUILT-UP AREAS | INSIDE | TOTAL | | | |
| | | % | | | | | | | | | | |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 28831 | 91.0 | 9610 | 91.8 | 38441 | 91.2 | 75.0 | 25.0 | 91.2 | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 354 | 1.1 | 118 | 1.1 | 472 | 1.1 | 75.0 | 25.0 | 1.1 | | | |
| 3. GOODS VEHICLES | 1401 | 4.4 | 350 | 3.3 | 1751 | 4.2 | 80.0 | 20.0 | 4.2 | | | |
| 4. GOODS VEHICLES WITH TRAILER | 139 | 0.4 | 35 | 0.3 | 174 | 0.4 | 79.9 | 20.1 | 0.4 | | | |
| 5. TRACTORS WITH SEMI-TRAILER | 658 | 2.1 | 164 | 1.6 | 822 | 2.0 | 80.0 | 20.0 | 2.0 | | | |
| 6. BUSES AND COACHES | 289 | 0.9 | 189 | 1.8 | 478 | 1.1 | 60.5 | 39.5 | 1.1 | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | | | | | | | |
| TOTAL | 31672 | | 10466 | | 42138 | | | | | | | |
| | % | | 75.2 | | 24.8 | | 100.0 | 75.2 | 24.8 | | | |
| | | | | | | | | | 100.0 | | | |

8 DK

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : DANMARK

MIO V-KM. %

| CATEGORY OF VEHICLE | MIO V-KM. % | | | % MIO V-KM. % | | |
|--|---------------------------|--------------------------|-------|---------------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | . | . | 23168 | 77.4 | . | 77.4 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | . | . | 3816 | 12.7 | . | 12.7 |
| 3. GOODS VEHICLES | . | . | 1931 | 6.5 | . | 6.5 |
| 4. GOODS VEHICLES WITH TRAILER | . | . | 302 | 1.0 | . | 1.0 |
| 5. TRACTORS WITH SEMI-TRAILER | . | . | 214 | 0.7 | . | 0.7 |
| 6. BUSES AND COACHES | . | . | 500 | 1.7 | . | 1.7 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | . | . | - | . | . | . |
| 8. AGRICULTURAL VEHICLES | . | . | - | . | . | . |
| | | | | | | |
| TOTAL | NUMBER | 21900 | 8000 | 29931 | | |
| | % | 73.2 | 26.7 | 100.0 | | |

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : HELLAS

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | % MIO V-KM, % | | |
|--|---------------------------|--------------------------|-------|---------------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | 6026 | 51.3 | | 51.3 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | 2932 | 25.0 | | 25.0 |
| 3. GOODS VEHICLES | | | 2034 | 17.3 | | 17.3 |
| 4. GOODS VEHICLES WITH TRAILER | | | (*) | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | (*) | | | |
| 6. BUSES AND COACHES | | | 503 | 4.3 | | 4.3 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | | | 251 | 2.1 | | 2.1 |
| 8. AGRICULTURAL VEHICLES | | | - | | | - |
| NUMBER | | | 11746 | | | |
| TOTAL | % | | | | | 100.0 |

(*) Included sub 3

8 UK

UTILIZATION OF INFRASTRUCTURES : ROADS 1985

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : UNITED KINGDOM

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | % | | |
|--|---------------------------|--------------------------|--------|---------|--------|-------|
| | OUTSIDE BUILT-UP AREAS | WITHIN BUILT-UP AREAS | TOTAL | OUTSIDE | INSIDE | TOTAL |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 123613 | 77.8 | 106501 | 84.7 | 230114 | 80.9 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 12264 | 7.7 | 11006 | 8.8 | 23270 | 8.2 |
| 3. GOODS VEHICLES | 15861 | 10.0 | 5642 | 4.5 | 21503 | 7.6 |
| 4. GOODS VEHICLES WITH TRAILER | 5780 | 3.6 | 775 | 0.6 | 6555 | 2.3 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | 1292 | 0.8 | 1791 | 1.4 | 3083 | 1.1 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| | | | | | | |
| NUMBER | 158810 | | 125715 | | 284525 | |
| TOTAL | % | 55.8 | 44.2 | 100.0 | 55.8 | 44.2 |
| | | | | | | 100.0 |

MEMBER STATE : BELGIQUE / BELGIE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | 87 | 10 | 16 |
| 250 - 399 | 6366 | 2293 | 466 |
| 400 - 649 | 2677 | 1395 | 162 |
| 650 - 999 | 1876 | 1565 | 88 |
| 1.000 - 1.499 | 1662 | 2030 | 102 |
| 1.500 - | 717 | 1499 | 13 |
| TOTAL | 13385 | 8792 | 847 |
| B. DUMB BARGES (T) | | | |
| - 249 | 6 | 1 | 1 |
| 250 - 399 | 4 | 1 | 1 |
| 400 - 649 | 5 | 3 | 0 |
| 650 - 999 | 3 | 2 | 0 |
| 1.000 - 1.499 | 8 | 10 | 0 |
| 1.500 - | 3 | 6 | 0 |
| TOTAL | 29 | 23 | 2 |
| C. PUSHED BARGES (T) | | | |
| - 399 | 238 | 80 | 7 |
| 400 - 649 | 72 | 36 | 1 |
| 650 - 999 | 48 | 40 | 2 |
| 1.000 - 1.499 | 194 | 258 | 8 |
| 1.500 - | 391 | 916 | 15 |
| TOTAL | 943 | 1330 | 33 |

MEMBER STATE : BELGIQUE / BELGIE

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| I.D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | 1 | 0 | 0 |
| 300 - 999 | 19 | 15 | 4 |
| 1000 - | 64 | 101 | 5 |
| TOTAL | 84 | 116 | 9 |
| I.E. TUGS WITH A POWER OF (KW) | | | |
| - 183 | 50 | | 4 |
| 184 - 293 | 29 | | 2 |
| 294 - 734 | 41 | | 1 |
| 735 - | 25 | | 0 |
| TOTAL | 145 | | 7 |
| I.F. PUSHERCRAFT, PDWER OF (KW) | | | |
| - 183 | 19 | | 2 |
| 184 - 293 | 40 | | 3 |
| 294 - 734 | 265 | | 13 |
| 735 - | 175 | | 7 |
| TOTAL | 499 | | 25 |
| I.G. PASSENGER VESSELS | | | |

9A F

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1985

MEMBER STATE : FRANCE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | 85 | 18 | 7 |
| 250 - 399 | 19147 | 7022 | 2837 |
| 400 - 649 | 2597 | 1214 | 249 |
| 650 - 999 | 1166 | 978 | 62 |
| 1.000 - 1.499 | 785 | 963 | 60 |
| 1.500 - | 347 | 675 | 25 |
| TOTAL | 24127 | 10870 | 3240 |
| B. DUMB BARGES (T) | | | |
| - 249 | 22 | 4 | 0 |
| 250 - 399 | 33 | 11 | 3 |
| 400 - 649 | 1 | 1 | 0 |
| 650 - 999 | 0 | 0 | 0 |
| 1.000 - 1.499 | 0 | 0 | 0 |
| 1.500 - | 0 | 0 | 0 |
| TOTAL | 56 | 16 | 3 |
| C. PUSHED BARGES (T) | | | |
| - 399 | 895 | 291 | 49 |
| 400 - 649 | 2092 | 1008 | 83 |
| 650 - 999 | 797 | 607 | 26 |
| 1.000 - 1.499 | 115 | 145 | 5 |
| 1.500 - | 946 | 2314 | 34 |
| TOTAL | 4845 | 4365 | 197 |

MEMBER STATE : ITALIA

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED |
|--|---------------------|--------------------------|----------------|
| | | | LOCK IN 000 |
| I.A. MOTORSHIPS (T) | | | |
| - 249 | | 27 | |
| 250 - 399 | | 23 | |
| 400 - 649 | | 39 | |
| 650 - 999 | | 55 | |
| 1.000 - 1.499 | | 54 | |
| 1.500 - | | | |
| TOTAL | | 199 | |
| I.B. DUMB BARGES (T) | | | |
| - 249 | | 0 | |
| 250 - 399 | | 0 | |
| 400 - 649 | | 0 | |
| 650 - 999 | | - | |
| 1.000 - 1.499 | | - | |
| 1.500 - | | | |
| TOTAL | | 0 | |
| I.C. PUSHED BARGES (T) | | | |
| - 399 | | 2 | |
| 400 - 649 | | 2 | |
| 650 - 999 | | 4 | |
| 1.000 - 1.499 | | 242 | |
| 1.500 - | | | |
| TOTAL | | 250 | |

MEMBER STATE : NEDERLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | 1705 | 310 | 58.5 |
| 250 - 399 | 7805 | 2706 | 287.9 |
| 400 - 649 | 12821 | 6726 | 410.4 |
| 650 - 999 | 13645 | 11326 | 288.5 |
| 1.000 - 1.499 | 12165 | 14825 | 193.8 |
| 1.500 - | 7641 | 15900 | 96.1 |
| TOTAL | 55782 | 51793 | 1335.2 |
| B. DUMB BARGES (T) | | | |
| - 249 | 136 | 16 | 9 |
| 250 - 399 | 49 | 15 | 1.6 |
| 400 - 649 | 74 | 36 | 2.2 |
| 650 - 999 | 89 | 77 | 2.3 |
| 1.000 - 1.499 | 185 | 235 | 3.3 |
| 1.500 - | 79 | 168 | 1.6 |
| TOTAL | 612 | 547 | 20 |
| C. PUSHED BARGES (T) | | | |
| - 399 | 228 | 66 | 4.5 |
| 400 - 649 | 192 | 99 | 4.9 |
| 650 - 999 | 390 | 327 | 9.9 |
| 1.000 - 1.499 | 833 | 1066 | 10.6 |
| 1.500 - | 7817 | 19157 | 51.9 |
| TOTAL | 9460 | 20715 | 81.8 |

MEMBER STATE : NEDERLAND

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | 386 | 223 | 8.2 |
| 300 - 999 | 738 | 1112 | 5.3 |
| 1000 - | 120 | 2797 | 0.8 |
| TOTAL | 1244 | 4132 | 14.3 |
| E. TUGS WITH A POWER OF (KW) | | | |
| - 183 | 609 | - | 23.6 |
| 184 - 293 | 365 | - | 9.1 |
| 294 - 734 | 427 | - | 9.8 |
| 735 - | 143 | - | 4.8 |
| TOTAL | 1544 | | 47.3 |
| F. PUSHERCRAFT, POWER OF (KW) | | | |
| - 183 | 276 | - | 7.3 |
| 184 - 293 | 152 | - | 5.4 |
| 294 - 734 | 787 | - | 22 |
| 735 - | 2190 | - | 20.2 |
| TOTAL | 3405 | | 54.9 |
| G. PASSENGER VESSELS | | | |

MEMBER STATE : UNITED KINGDOM

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | 61.2 | 10.2 | 10.6 |
| 250 - 399 | 75.1 | 23.7 | 10.2 |
| 400 - 649 | 95.2 | 47.6 | 12.3 |
| 650 - 999 | 13.9 | 10.8 | 0.1 |
| 1.000 - 1.499 | - | - | - |
| 1.500 - | - | - | - |
| TOTAL | 245.4 | 92.3 | 33.2 |
| B. DUMB BARGES (T) | | | |
| - 249 | 1.9 | 0.3 | 0.3 |
| 250 - 399 | - | - | - |
| 400 - 649 | 5.2 | 2.2 | 0.3 |
| 650 - 999 | - | - | - |
| 1.000 - 1.499 | - | - | - |
| 1.500 - | - | - | - |
| TOTAL | 7.1 | 2.6 | 0.6 |
| C. PUSHED BARGES (T) | | | |
| - 399 | 51.8 | 8.8 | 9.2 |
| 400 - 649 | - | - | - |
| 650 - 999 | - | - | - |
| 1.000 - 1.499 | - | - | - |
| 1.500 - | - | - | - |
| TOTAL | 51.8 | 8.8 | 9.2 |

MEMBER STATE : UNITED KINGDOM

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | - | - | - |
| 300 - 999 | - | - | - |
| 1000 - | - | - | - |
| TOTAL | - | - | - |
| E. TUGS WITH A POWER OF (KW) | | | |
| - 183 | 6.8 | | 0.5 |
| 184 - 293 | - | | - |
| 294 - 734 | - | | - |
| 735 - | - | | - |
| TOTAL | 6.8 | | 0.5 |
| F. PUSHERCRAFT, POWER OF (KW) | | | |
| - 183 | 32.2 | | 5.6 |
| 184 - 293 | - | | - |
| 294 - 734 | - | | - |
| 735 - | - | | - |
| TOTAL | 32.2 | | 5.6 |
| G. PASSENGER VESSELS | | | |

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1985

ALL MEMBER STATES

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL | B | D | F | I | NL | UK | TOTAL | |
|--|--------------|---|--------------|------------|--------------|------------|---------------|--------------|
| | | | | | | | NUMBER | % |
| 1. VESSEL-KM IN 000 | | | | | | | | |
| MOTORSHIPS | 13385 | | 24127 | 199 | 55781 | 245 | 93737 | 79.6 |
| DUMB BARGES | 29 | | 56 | 0 | 612 | 7 | 705 | 0.6 |
| PUSHED BARGES | 943 | | 4845 | 250 | 9459 | 52 | 15549 | 13.2 |
| SEA-GOING VESSELS | 84 | | . | | 1245 | - | 1329 | 1.1 |
| TUGS | 145 | | . | | 1545 | 7 | 1697 | 1.4 |
| PUSHER CRAFTS | 499 | | . | | 3405 | 32 | 3936 | 3.3 |
| PASSENGER SHIPS | . | | . | | 831 | - | 831 | 0.7 |
| TOTAL | 15085 | | 29028 | 449 | 72878 | 343 | 117784 | 100.0 |
| | | | | | | | | |
| 2. TKM-DEADWEIGHT IN MIO | | | | | | | | |
| MOTORSHIPS | 8792 | | 10869 | | 51793 | 92 | 71546 | 69.6 |
| DUMB BARGES | 23 | | 15 | | 547 | 3 | 588 | 0.6 |
| PUSHED BARGES | 1330 | | 4365 | | 20715 | 9 | 26419 | 25.7 |
| SEA-GOING VESSELS | 116 | | . | | 4132 | - | 4248 | 4.1 |
| TOTAL | 10261 | | 15249 | | 77187 | 104 | 102801 | 100.0 |
| | | | | | | | | |
| 3. VESSELS PASSED LOCK IN 000 | | | | | | | | |
| MOTORSHIPS | 847 | | 3241 | | 1335 | 33 | 5456 | 90.8 |
| DUMB BARGES | 2 | | 3 | | 20 | 1 | 26 | 0.4 |
| PUSHED BARGES | 33 | | 197 | | 82 | 9 | 321 | 5.3 |
| SEA-GOING VESSELS | 9 | | . | | 14 | - | 23 | 0.4 |
| TUGS | 7 | | . | | 47 | 1 | 55 | 0.9 |
| PUSHER CRAFTS | 25 | | . | | 55 | 6 | 86 | 1.4 |
| PASSENGER SHIPS | 3 | | . | | 38 | - | 41 | 0.7 |
| TOTAL | 926 | | 3441 | | 1591 | 49 | 6007 | 100.0 |

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1985

ALL MEMBER STATES

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF WATERWAY | B | D | F | I | NL | UK | TOTAL | |
|--|--------------|----------|----------|----------|--------------|----------|--------------|--------------|
| | | | | | | | NUMBER | % |
| 1. VESSEL-KM IN 000 | | | | | | | | |
| REGULATED RIVERS | 1774 | | | | 38092 | | 39866 | 45.3 |
| CANALIZED RIVERS | 4160 | | | | 7244 | | 11404 | 13.0 |
| CANALS | 9117 | | | | 19560 | | 28677 | 32.6 |
| OTHER WATERWAYS | 34 | | | | 7983 | | 8017 | 9.1 |
| TOTAL | 15085 | 0 | 0 | 0 | 72879 | 0 | 87964 | 100.0 |
| 2. TKM-DEADWEIGHT IN MIO | | | | | | | | |
| REGULATED RIVERS | 1188 | | | | 45831 | | 47019 | 53.8 |
| CANALIZED RIVERS | 1997 | | | | 4887 | | 6884 | 7.9 |
| CANALS | 7060 | | | | 18831 | | 25891 | 29.6 |
| OTHER WATERWAYS | 16 | | | | 7640 | | 7656 | 8.8 |
| TOTAL | 10261 | 0 | 0 | 0 | 77189 | 0 | 87450 | 100 |
| 3. VESSELS PASSED LOCK IN 000 | | | | | | | | |
| REGULATED RIVERS | 1 | | | | 52 | | 53 | 2.1 |
| CANALIZED RIVERS | 375 | | | | 256 | | 631 | 25.1 |
| CANALS | 549 | | | | 1151 | | 1700 | 67.5 |
| OTHER WATERWAYS | 1 | | | | 132 | | 133 | 5.3 |
| TOTAL | 926 | 0 | 0 | 0 | 1591 | 0 | 2517 | 100 |

INFRASTRUCTURE EXPENDITURE : 1985

RAILWAYS, ROADS, INLAND WATERWAYS

IN MIO OF ECU

| MEMBER STATES | RAILWAYS | | | ROADS | | | INLAND WATERWAYS | | | TOTAL FOR THE THREE MODES | |
|---------------------|------------|-------------|---------------|--------|------------|-------------|------------------|------------|-------------|---------------------------|-------------|
| | INVESTMENT | OPERA-TIONS | COMPEN-SATION | TOTAL | INVESTMENT | OPERA-TIONS | TOTAL | INVESTMENT | OPERA-TIONS | TOTAL | THREE MODES |
| BELGIQUE/ BELGIE | 207.8 | 313.1 | | 520.9 | 565.8 | 719.8 | 1285.6 | 157.5 | 67.0 | 224.5 | 2031.0 |
| DANMARK | 50.2 | 147.3 | | 197.5 | 301.8 | 642.4 | 944.2 | . | . | . | 1141.7 |
| DEUTSCHLAND | | | | | . | . | . | . | . | . | . |
| FRANCE | 460.5 | 2215.9 | | 2676.4 | 5253.8 | 5474.6 | 10728.4 | 75.6 | 16.4 | 92.0 | 13496.8 |
| HELLAS | | | | | 418.0 | 165.7 | 583.7 | . | . | . | 583.7 |
| IRELAND | 15.1 | 30.3 | | 45.4 | 172.9 | 235.3 | 408.2 | . | . | . | 453.6 |
| ITALIA | 1176.1 | 2029.7 | | 3205.8 | 3662.0 | 4410.9 | 8072.9 | 16.1 | 6.3 | 22.4 | 11301.1 |
| LUXEMBOURG | 12.5 | 27.8 | 0.5 | 40.8 | . | . | . | . | . | . | 40.8 |
| NEOERLAND | 195.5 | 206.3 | . | 401.8 | 1081.6 | 1622.1 | 2703.7 | 35.8 | 117.1 | 152.9 | 3258.4 |
| PORTUGAL | 26.3 | 43.9 | 17.6 | 87.8 | 258.2 | 148.3 | 406.5 | . | . | . | 494.3 |
| UNITED KINGDOM | 560.4 | 1018.3 | | 1578.7 | 2794.2 | 2932.9 | 5727.1 | 0.0 | 9.0 | 9.0 | 7314.8 |
| EEC | . | . | . | . | . | . | . | . | . | . | . |

UTILIZATION OF INFRASTRUCTURES : 1985

RAILWAYS, ROADS, INLAND WATERWAYS

| MEMBER STATES | RAILWAYS | | ROADS OUTSIDE BUILT-UP AREAS | | INLAND WATERWAYS | | |
|-----------------|-----------------|--------------------------------|---------------------------------|-------------------|---------------------------|----------------|--|
| | TRAIN-KM MIO | GROSS TKM WORKED 000 MIO | VEHICLE-KM 000 MIO | VESSELS-KM MIO | TKM DEADWEIGHT 000 MIO | VESSELS MIO | |
| | | | | | | PASSING LOCKS | |
| BELGIQUE/BELGIE | 95.9 | 50.8 | 31.7 | 15.1 | 10.3 | 0.9 | |
| DANMARK | 39.6 | 12.5 | 21.9 | | | | |
| DEUTSCHLAND | | | . | | | | |
| ESPANA | | | | | | | |
| FRANCE | 512.2 | | 401.8 | 29.0 | 15.3 | 3.4 | |
| HELLAS | | | . | | | | |
| IRELAND | 13.6 | 4.1 | . | | | | |
| ITALIA | 305.4 | 138.7 | . | 0.4 | | | |
| LUXEMBURG | 5.4 | 2.1 | . | | | | |
| NEDERLAND | 115.5 | 28.9 | 52.4 | 72.9 | 77.2 | 1.6 | |
| PORTUGAL | 40.9 | 12.3 | 11.9 | | | | |
| UNITED KINGDOM | 412.3 | 136.9 | 158.8 | 0.3 | 0.1 | 0.0 | |
| EEC | 1540.8 | 386.3 | . | . | . | . | |

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1986

ALL MEMBER STATES

IN %

| MEMBER STATES | NETWORK | UNIT | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | COMPENSATION FOR INFRASTRUCTURE CHARGES | | | COMPENSATION FOR PENSION AND RETIREMENT CHARGES | |
|-----------------|-----------|------|--------------------------------|----------------------------|-------|-----------------------|-----------|-------|---|------------------|----------------------|---|----------------|
| | | | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | OVERHEADS | TOTAL | TOTAL | INCLUDED IN (10) | NON INCLUDED IN (10) | TOTAL | (13)=(10)+(12) |
| | (1) | (2) | (3) | (4) | (5) | (6)=(4)+(5) | (7) | (8) | (9)=(7)+(8) | (10)=(6)+(9) | (11) | (12) | (14) |
| BELGIQUE/BELGIE | SNCB/NMBS | % | 28.6 | 17.0 | 45.6 | 37.7 | 16.6 | 54.4 | 100.0 | . | . | 100.0 | |
| DANMARK | DSB | % | | | | | | | | | | | |
| DEUTSCHLAND | DB | % | | | | | | | | | | | |
| ESPANA | RENFE | % | | | 14.9 | 82.9 | 2.2 | 85.1 | 100.0 | 18.2 | . | 100.0 | 0.7 |
| FRANCE | SNCF | % | 16.9 | 10.0 | 26.9 | 65.1 | 8.0 | 73.1 | 100.0 | 49.2 | . | 100.0 | |
| HELLAS | OSE | % | | | | | | | | | | | |
| IRELAND | CIE | % | 8.4 | 22.4 | 30.8 | 53.5 | 15.7 | 69.2 | 100.0 | . | . | 100.0 | |
| ITALIA | FS | % | 19.9 | 13.8 | 33.7 | 43.2 | 23.1 | 66.3 | 100.0 | 52.9 | . | 100.0 | 11.4 |
| LUXEMBOURG | CFL | % | 9.6 | 25.0 | 34.5 | 42.9 | 22.6 | 65.5 | 100.0 | . | . | 100.0 | 23.9 |
| NEDERLAND | NS | % | | | 46.5 | 49.2 | 4.3 | 53.5 | 100.0 | . | . | 100.0 | - |
| PORTUGAL | | % | 6.9 | 10.6 | 17.5 | 19.7 | 4.8 | 24.5 | 42.0 | 38.1 | 58.0 | 100.0 | |
| UNITED KINGDOM | BRB + NIR | % | . | . | 21.2 | 67.0 | 11.7 | 78.8 | 100.0 | 1.9 | . | 100.0 | |
| EEC TOTAL | | | . | . | . | . | . | . | . | . | . | . | . |

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1986

ALL MEMBER STATES

IN MIO OF ECU

| MEMBER STATES | NETWORK | UNIT | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | COMPENSATION FOR INFRASTRUCTURE CHARGES | | | COMPENSATION FOR PENSION AND RETIREMENT CHARGES | |
|---------------------|---------------|------|--------------------------------|----------------------------|-------------|-----------------------|-----------|-------------|---|------------------|----------------------|---|-------|
| | | | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | OVERHEADS | TOTAL | TOTAL | INCLUDED IN (10) | NOT INCLUDED IN (10) | TOTAL | TOTAL |
| | | | (4) | (5) | (6)=(4)+(5) | (7) | (8) | (9)=(7)+(8) | (10)=(6)+(9) | (11) | (12) | (13)=(10)+(12) | (14) |
| BELGIQUE/ BELGIE | SNCB/ NMBS | ECU | 148.9 | 88.3 | 237.2 | 196.2 | 86.5 | 282.7 | 519.9 | 716.2 | | 519.9 | . |
| DANMARK | DSB | ECU | | | | | | | | | | | |
| DEUTSCHLAND | D8 | ECU | | | | | | | | | | | |
| ESPANA | | | | | 333.0 | 1849.5 | 48.2 | 1897.7 | 2230.8 | 404.9 | | 2230.8 | 16.3 |
| FRANCE | SNCF | ECU | 556.6 | 331.2 | 887.8 | 2143.9 | 263.8 | 2407.7 | 3295.6 | 1621.2 | | 3295.6 | . |
| HELLAS | OSE | ECU | | | | | | | | | | | |
| IRELAND | CIE | ECU | 4.0 | 10.5 | 14.5 | 25.1 | 7.4 | 32.4 | 46.9 | | | 46.9 | |
| ITALIA | FS | ECU | 676.5 | 468.6 | 1145.1 | 1466.6 | 786.0 | 2252.6 | 3397.7 | 1798.4 | | 3397.7 | 0.4 |
| LUXEMBOURG | CFL | ECU | 4.4 | 11.4 | 15.8 | 19.7 | 10.3 | 30.0 | 45.8 | - | - | 45.8 | 11.0 |
| NEDERLAND | NS | ECU | | | 199.6 | 211.2 | 18.3 | 229.5 | 429.1 | | | 429.1 | |
| PORUGAL | | ECU | 12.4 | 19.0 | 31.4 | 35.3 | 8.6 | 43.9 | 75.3 | 68.2 | 103.8 | 179.1 | |
| UNITED KINGDOM | BRB + NIR | ECU | . | . | 322.9 | 1018.6 | 178.6 | 1197.1 | 1520.0 | | | 1520.0 | |
| EEC TOTAL | | | . | . | . | . | . | . | . | . | . | . | . |

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1986

ALL MEMBER STATES

NATIONAL CURRENCIES IN MIO

| MEMBER STATES | NETWORK | UNIT | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | COMPENSATION FOR INFRASTRUCTURE CHARGES | | | COMPENSATION FOR PENSION AND RETIREMENT CHARGES | |
|---------------------|---------------|------------|--------------------------------|----------------------------|-------------|-----------------------|-----------|-------------|---|------------------|----------------------|---|----------------|
| | | | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | OVERHEADS | TOTAL | TOTAL | INCLUDED IN (10) | NOT INCLUDED IN (10) | TOTAL | (13)=(10)+(12) |
| (1) | (2) | (3) | (4) | (5) | (6)=(4)+(5) | (7) | (8) | (9)=(7)+(8) | (10)=(6)+(9) | (11) | (12) | (13)=(10)+(12) | (14) |
| BELGIQUE/ BELGIE | SNCB/ NMBS | BFR | 6521.5 | 3866.5 | 10388.0 | 8595.0 | 3788.0 | 12383.0 | 22771.0 | | | 22771.0 | |
| DANMARK | DSB | DKR | | | | | | | | | | | |
| DEUTSCHLAND | DB | DM | | | | | | | | | | | |
| ESPANA | RENFE | PTA | - | - | 45779.0 | 254224.0 | 6630.0 | 260854.0 | 306633.0 | 55661.0 | - | 306633.0 | 2246.0 |
| FRANCE | SNCF | FF | 3785.0 | 2252.0 | 6037.0 | 14578.0 | 1794.0 | 16372.0 | 22409.0 | 11024.0 | | 22409.0 | |
| HELLAS | OSE | DR | | | | | | | | | | | |
| IRELAND | CIE | IRL | 2.9 | 7.7 | 10.6 | 18.4 | 5.4 | 23.8 | 34.4 | | | 34.4 | |
| ITALIA | FS | LIT 000 | 989.0 | 685.0 | 1674.0 | 2144.0 | 1149.0 | 3293.0 | 4967.0 | 2629.0 | | 4967.0 | 566.0 |
| LUXEMBOURG | CFL | LFR | 191.8 | 500.6 | 692.5 | 861.4 | 452.5 | 1313.9 | 2006.4 | | | 2006.4 | 480.4 |
| NEDERLAND | NS | HFL | | | 479.3 | 507.0 | 44.0 | 551.0 | 1030.3 | | | 1030.3 | |
| PORUGAL | ESC | | 1827.0 | 2789.0 | 4616.0 | 5189.0 | 1266.0 | 6455.0 | 11071.0 | 10034.0 | 15268.0 | 28339.0 | |
| UNITED KINGDOM | BRB + NIR | UKL | . | . | 216.8 | 684.0 | 119.9 | 803.9 | 1020.8 | 19.5 | | 1020.8 | |

2 B A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE: BELGIQUE/BELGIE

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | BFR (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. AUTOROUTES/ AUTOSNELWEGEN | | | 7535.0 | 2356.0 | - | 1170.0 | 3526.0 | 11061.0 | 252.5 | 17.4 |
| 2. ROUTES NATIONALES/ RIJKSWEGEN | | | 10807.0 | 7888.0 | - | 2657.0 | 10545.0 | 21352.0 | 487.5 | 33.7 |
| 3. ROUTES PROVIN- CIALES/PROVIN- CIALE WEGEN | | | 282.0 | 864.0 | - | - | 864.0 | 1146.0 | 26.2 | 1.8 |
| 4. ROUTES COMMUNALES GEMEENTEWEGEN | | | 7269.0 | 15290.0 | 2833.0 | - | 18123.0 | 25392.0 | 579.8 | 40.0 |
| NOT ALLOCATED | | | - | - | 4144.0 | 343.0 | 4487.0 | 4487.0 | 102.4 | 7.1 |
| CERTAIN MOTORWAYS AND OTHER NATIONAL ROADS COMBINED | | | | | | | | | | |
| TOTAL BFR | | | 25893.0 | 26398.0 | 6977.0 | 4170.0 | 37545.0 | 63438.0 | | |
| TOTAL ECU | | | 591.2 | 602.7 | 159.3 | 95.2 | 857.2 | | 1448.4 | |
| TOTAL % | | | 40.8 | 41.6 | 11.0 | 6.6 | 59.2 | | | 100.0 |

2 DK A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : DANMARK

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO, %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--------------------------|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DKR (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. MOTORVEJE | | | | | | | | | | |
| 2. HOVED-LANDEVEJE | | | | | | | | | | |
| 3. LANDEVEJE | | | | | | | | | | |
| 4. KOMMUNEVEJE | | | | | | | | | | |
| | NO DATA RECEIVED | | | | | | | | | |
| | TOTAL DKR | | | | | | | | | |
| | TOTAL ECU | | | | | | | | | |
| | TOTAL % | | | | | | | | | |

2 D A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : DEUTSCHLAND

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--------------------------|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|-----------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | DM (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. BUNDES AUTOBAHNEN | | | | | | | | | | |
| 2. BUNDESSTRASSEN | | | | | | | | | | |
| 3. LANDSTRASSEN | | | | | | | | | | |
| | | | | NO DATA RECEIVED | | | | | | |
| 4. KREISSTRASSEN | | | | | | | | | | |
| 5. GEMEINDESTRASSEN | | | | | | | | | | |
| | TOTAL DM | | | | | | | | | |
| | TOTAL ECU | | | | | | | | | |
| | TOTAL % | | | | | | | | | |

2 E A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : ESPANA

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|-------------------------------|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | PTA (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. AUTOPISTAS | | | | | | | | | | |
| 2. CARRETERAS NACIONALES | | | | | | | | | | |
| 3. CARRETERAS PROVINCIALES | | | | | | | | | | |
| 4. CARRETERAS LOCALES | | | | | | | | | | |
| | | | | 1) | | | | | | |
| TOTAL PTA | 79109.3 | 81403.8 | 160513.1 | 27287.2 | 31449.3 | | 58736.5 | 219249.6 | | |
| TOTAL ECU | 575.5 | 592.2 | 1167.7 | 198.5 | 228.8 | | 427.3 | 1595.1 | | |
| TOTAL % | | | 73.2 | 12.4 | 14.3 | | 26.8 | | | 100.0 |

1 ECU= 137.5

1) Including overheads

2 F A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : FRANCE

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. % | | | | | | |
|------------------------------|--|---|------------------|-------------------------------------|------------------------------|------------------|--------------------|-----------|-------------|-------|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | % |
| | NEW CON- STRUC- TION AND EXTEN- SION (2) | RECON- STRUC- TION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | FF (9) | ECU (10) | |
| (1) | | | | | | | | | | |
| 1. AUTOROUTES | | | 6500.0 | 2800.0 | | | 2800.0 | 9300.0 | 1367.7 | 12.0 |
| 2. ROUTES NATIONALES | 6000.0 | 1200.0 | 7200.0 | 2200.0 | | 1200.0 | 3400.0 | 10600.0 | 1558.9 | 13.6 |
| 3. CHEMINS DEPARTEMENTAUX | | | 12600.0 | 9400.0 | | | 9400.0 | 22000.0 | 3235.4 | 28.3 |
| 4. VOIES COMMUNALES | | | 9100.0 | 13000.0 | | | 13000.0 | 22100.0 | 3250.1 | 28.4 |
| EXPENSES NOT ALLOCATED | | | 2400.0 | 7300.0 | 4100.0 | | 11400.0 | 13800.0 | 2029.5 | 17.7 |
| TOTAL FF | | | 37800.0 | 34700.0 | 4100.0 | 1200.0 | 40000.0 | 77800.0 | | |
| TOTAL ECU | | | 5559.0 | 5103.1 | 603.0 | 176.5 | 5882.6 | | 11441.6 | |
| TOTAL % | | | 48.6 | 44.6 | 5.3 | 1.5 | 51.4 | | | 100.0 |

2 GR A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : HELLAS

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|------------------------|-----------|---------|-----------------------|-------------|-----------|-----------|-----|------|------|
| | NEW CON- | RECON- | TOTAL | CURRENT | POLICE | OVERHEADS | TOTAL | DR | ECU | % |
| | STRUCTION | STRUCTION | | EXPENDITURE | EXPENDITURE | | | | | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) |
| 1. AFTOKINITODROMOI/ EXPRESS HIGHWAYS | | | | | | | | | | |
| 2. ETHNIKOI DROMOI/ NATIONAL ROADS | | | | | | | | | | |
| 3. EPARCHIAKOI DROMOI/ PROVINCIAL ROADS | | | | | | | | | | |
| 4. DIMOTIKOI+ KOINOTIKOI/COMMUNAL ROADS | | | | | | | | | | |
| EXPENSES NOT ALLOCATED | | | | | | | | | | |
| TOTAL DR | | | | | | | | | | |
| TOTAL ECU | | | | | | | | | | |
| TOTAL % | | | | | | | | | | |

NO DATA RECEIVED

2 IRL A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : IRELAND

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. % | | | | | | | | |
|--|--------------------------------|----------------------------|---------|-------------------------------------|--------------------|-----------|-----------|-------|-------|-------|-----|---|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | IRL | ECU | % |
| | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL | (9) | (10) | (11) | | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) | | |
| 1. NATIONAL PRIMARY (RURAL + URBAN) | | | 88.6 | 12.0 | - | - | 12.0 | 100.6 | 137.1 | 32.0 | | |
| 2. NATIONAL SECONDARY (RURAL + URBAN) | | | 12.3 | 8.5 | - | - | 8.5 | 20.8 | 28.4 | 6.6 | | |
| 3. MAIN + COUNTRY | | | 26.7 | 79.0 | - | - | 79.0 | 105.7 | 144.1 | 33.7 | | |
| 4. OTHER URBAN | | | 5.5 | 29.7 | - | - | 29.7 | 35.2 | 48.0 | 11.2 | | |
| OVERHEADS NOT ALLOCATED | | | - | - | - | 51.6 | 51.6 | 51.6 | 70.3 | 16.4 | | |
| TOTAL IRL | | | 133.1 | 129.2 | | 51.6 | 180.8 | 313.9 | | | | |
| TOTAL ECU | | | 181.5 | 176.1 | | 70.3 | 246.5 | | 427.9 | | | |
| TOTAL % | | | 42.4 | 41.2 | | 16.4 | 57.6 | | | 100.0 | | |

21A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : ITALIA

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. €

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|------------------------------|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|-------------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LIT 000 (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. AUTOSTRADA IN CONCESSIONE | 800.7 | 21.4 | 822.1 | 804.2 | 8.7 | 358.9 | 1171.7 | 1993.8 | 1363.9 | 14.0 |
| 2. STRADE STATALI | 1541.1 | 412.6 | 1953.7 | 1269.3 | 262.6 | - | 1531.8 | 3485.6 | 2384.3 | 24.5 |
| 3. STRADE PROVINCIALI | - | - | 1034.4 | 1262.8 | 29.2 | - | 1292.0 | 2326.5 | 1591.4 | 16.4 |
| 4. STRADE COMMUNALI | - | - | 2437.2 | 2986.7 | 981.0 | - | 3967.7 | 6405.0 | 4381.3 | 45.1 |
| TOTAL LIT000 | | | 6247.5 | 6323.0 | 1281.5 | 358.9 | 7963.3 | 14210.8 | | |
| TOTAL ECU | | | 4273.6 | 4325.3 | 876.6 | 245.5 | 5447.4 | | 9721.0 | |
| TOTAL % | | | 44.0 | 44.5 | 9.0 | 2.5 | 56.0 | | | 100.0 |

2 L A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : LUXEMBOURG

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--------------------------|--|---|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUC- TION AND EXTEN- SION (2) | RECON- STRUC- TION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LFR (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. AUTOROUTES | | | | | | | | | | |
| 2. ROUTES NATIONALES | - | - | 303.0 | 113.0 | | 13.0 | 126.0 | 429.0 | 9.8 | 20.9 |
| 3. CHEMINS REPRIS | | | | | | | | | | |
| 4. CHEMINS VICINAUX | - | - | 832.0 | 711.0 | | 84.0 | 795.0 | 1627.0 | 37.1 | 79.1 |
| TOTAL LFR | | | 1135.0 | 824.0 | | 97.0 | 921.0 | 2056.0 | | |
| TOTAL ECU | | | 25.9 | 18.8 | | 2.2 | 21.0 | | 46.9 | |
| TOTAL % | 0.0 | 0.0 | 55.2 | 40.1 | | 4.7 | 44.8 | | | 100.0 |

2 NL A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : NEDERLAND

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | | TOTAL | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | HFL (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. AUTOSNELWEGEN | | | 615.0 | 335.0 | 329.0 | 125.0 | 789.0 | 1404.0 | 584.8 | 21.7 |
| 2. OVERIGE RIJKSWEGEN | | | 38.0 | 202.0 | - | 58.0 | 260.0 | 298.0 | 124.1 | 4.6 |
| 3. PROVINCIALE WEGEN | | | 249.0 | 245.0 | - | - | 245.0 | 494.0 | 205.8 | 7.6 |
| 4. GEMEENTEWEGEN | | | 1370.0 | 1754.0 | 993.0 | - | 2747.0 | 4117.0 | 1714.8 | 63.7 |
| 5. WATER- EN WEG- SCHAPPEN | | | 31.0 | 67.0 | - | - | 67.0 | 98.0 | 40.8 | 1.5 |
| EXPENSES NOT ALLOCATED (SOME IMPORTANT BRIDGES AND TUNNELS AND POLICE EXPENDITURE) | | | 1.0 | 47.0 | - | - | 47.0 | 48.0 | 20.0 | 0.7 |
| TOTAL HFL | | | 2304.0 | 2650.0 | 1322.0 | 183.0 | 4155.0 | 6459.0 | | |
| TOTAL ECU | | | 959.6 | 1103.8 | 550.6 | 76.2 | 1730.6 | | 2690.3 | |
| TOTAL % | | | 35.7 | 41.0 | 20.5 | 2.8 | 64.3 | | | 100.0 |

2 P A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : PORTUGAL

ENTIRE NETWORK

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | ESC (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. AUTO-ESTRADAS | | | 3584.0 | 837.0 | - | 181.0 | 1018.0 | 4602.0 | 31.3 | 7.4 |
| 2. ESTRADAS NACIONAIS | | | 18702.0 | 5651.0 | - | 218.0 | 5869.0 | 24571.0 | 167.0 | 39.5 |
| 3. ESTRADAS REGIONAIS | | | 1838.0 | 2) 980.0 | - | 2) 980.0 | 2818.0 | 19.2 | 4.5 | |
| 4. VIAS MUNICIPAIS + FLORESTAIS (3) | | | 18268.0 | 11871.0 | - | 2) 11871.0 | 30139.0 | 204.9 | 48.5 | |
| | | | | | (1) | | | | | |
| TOTAL ESC | | | 42392.0 | 19339.0 | 1506.0 | 399.0 | 19738.0 | 62130.0 | | |
| TOTAL ECU | | | 288.2 | 131.5 | 10.2 | 2.7 | 134.2 | 422.4 | | |
| TOTAL % | | | 68.2 | 31.1 | 2.4 | 0.6 | 31.8 | | 100.0 | |

1) expenses of the National Republican Guard not included

2) Current expenditure + overheads

3) 67 % of total

2 UK A

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : UNITED KINGDOM

| ENTIRE NETWORK | | | | NATIONAL CURRENCY AND ECU IN MIO. % | | | | | | | | |
|-------------------------------|--------------------------------|----------------------------|---------|-------------------------------------|--------------------|-----------|-----------|--------|--------|-------|-----|---|
| CATEGORY OF ROADS | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | UKL | ECU | % |
| | NEW CONSTRUCTION AND EXTENSION | RECONSTRUCTION AND RENEWAL | TOTAL | CURRENT EXPENDITURE | POLICE EXPENDITURE | OVERHEADS | TOTAL | (9) | (10) | (11) | | |
| (1) | (2) | (3) | (4)=2+3 | (5) | (6) | (7) | (8)=5+6+7 | (9) | (10) | (11) | | |
| 1. MOTORWAYS | | | 336.4 | 106.3 | - | - | 106.3 | 442.7 | 659.2 | 13.2 | | |
| 2. TRUNK ROADS | | | 598.3 | 81.3 | - | - | 81.3 | 679.6 | 1012.0 | 20.3 | | |
| 3. PRINCIPAL AND OTHER ROADS | | | 791.7 | 1325.8 | - | 40.4 | 1366.2 | 2157.9 | 3213.4 | 64.3 | | |
| ALL ROADS IN NORTHERN IRELAND | | | 20.8 | 54.9 | - | - | 54.9 | 75.7 | 112.7 | 2.3 | | |
| TOTAL UKL | | | 1747.2 | 1568.3 | - | 40.4 | 1608.7 | 3355.9 | | | | |
| TOTAL ECU | | | 2601.8 | 2335.4 | | 60.2 | 2395.5 | | 4997.3 | | | |
| TOTAL % | | | 52.1 | 46.7 | | 1.2 | 47.9 | | | 100.0 | | |

541

2 L 0

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : LUXEMBOURG

OUTSIDE BUILT-UP AREAS

NATIONAL CURRENCY AND ECU IN MIO. ₣

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--------------------------|---|---|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRCTION AND EXTENSION (2) | RECON- STRCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LFR (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 1. AUTOROUTES | | | | | | | | | | |
| 2. ROUTES NATIONALES | | | 8.6 | 5.7 | | 2.0 | 7.7 | 16.3 | 0.4 | 11.5 |
| 3. CHEMINS REPRIS | | | | | | | | | | |
| 4. CHEMINS VICINAUX | | | 59.0 | 60.0 | | 7.0 | 67.0 | 126.0 | 2.8 | 88.5 |
| TOTAL LFR | 0.0 | | 67.6 | 65.7 | | 9.0 | 74.7 | 142.3 | | |
| TOTAL ECU | 0.0 | | 1.5 | 1.4 | | 0.2 | 1.6 | | 3.1 | |
| TOTAL % | 0.0 | | 47.5 | 46.2 | | 6.3 | 52.5 | | | 100.0 |

2 L 1

INFRASTRUCTURE EXPENDITURE : ROADS 1986

MEMBER STATE : LUXEMBOURG

WITHIN BUILT-UP AREAS

NATIONAL CURRENCY AND ECU IN MIO, %

| CATEGORY OF ROADS (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|--------------------------|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LFR (9) | ECU (10) | % (11) |
| | | | | | | | | | | |
| 11. AUTOROUTES | | | | | | | | | | |
| 12. ROUTES NATIONALES | | | 295.0 | 107.5 | | 10.8 | 118.3 | 413.3 | 9.1 | 21.6 |
| 13. CHEMINS REPRIS | | | | | | | | | | |
| 14. CHEMINS VICINAUX | | | 773.0 | 650.6 | | 77.0 | 727.6 | 1500.6 | 33.0 | 78.4 |
| TOTAL LFR | | | 1068.0 | 758.1 | | 87.8 | 845.9 | 1913.9 | | |
| TOTAL ECU | | | 23.5 | 16.7 | | 1.9 | 18.6 | | 42.1 | |
| TOTAL % | | | 55.8 | 39.6 | | 4.6 | 44.2 | | | 100.0 |

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU PER 1000 T

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|-----------|------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | BFR (9)=4+8 | ECU (10) | % (11) | |
| REGULATED RIVERS | | | | | | | | | | | |
| I 250 - 399 | | 26.0 | 26.0 | 60.0 | | 16.0 | 76.0 | 102.0 | 2.3 | 1.0 | |
| II 400 - 599 | | - | - | - | | 23.0 | 23.0 | 23.0 | 0.5 | 0.2 | |
| III 600 - 999 | | | | | | | | | | | |
| IV 1.000 - 1.499 | | 2.0 | 2.0 | 3.0 | | 3.0 | 6.0 | 8.0 | 0.2 | 0.1 | |
| V 1.500 - 2.999 | | 147.0 | 147.0 | 47.0 | | 161.0 | 208.0 | 355.0 | 8.1 | 3.6 | |
| VI 3.000 - T | | 2.0 | 2.0 | - | | 33.0 | 33.0 | 35.0 | 0.8 | 0.4 | |
| TOTAL | | 177.0 | 177.0 | 110.0 | | 236.0 | 346.0 | 523.0 | 11.9 | 5.2 | |
| CANALIZED RIVERS | | | | | | | | | | | |
| I 250 - 399 | 233.0 | 277.0 | 510.0 | 57.0 | | 478.0 | 535.0 | 1045.0 | 23.9 | 10.5 | |
| II 400 - 599 | | 13 | 13.0 | 7.0 | | 34.0 | 41.0 | 54.0 | 1.2 | 0.5 | |
| III 600 - 999 | | | | | | | | | | | |
| IV 1.000 - 1.499 | 921.5 | 285 | 1206.5 | 59.0 | | 269.0 | 328.0 | 1534.5 | 35.0 | 15.4 | |
| V 1.500 - 2.999 | 274.5 | 1.5 | 276.0 | 9.0 | | 102.0 | 111.0 | 387.0 | 8.8 | 3.9 | |
| VI 3.000 - T | | 1429.0 | 576.5 | 2005.5 | 132.0 | | 883.0 | 1015.0 | 3020.5 | 69.0 | 30.2 |
| CANALS | | | | | | | | | | | |
| I 250 - 399 | | 212.0 | 212.0 | 32.0 | | 583.0 | 615.0 | 827.0 | 18.9 | 8.3 | |
| II 400 - 599 | 213.0 | 107.0 | 320.0 | 100.0 | | 241.0 | 341.0 | 661.0 | 15.1 | 6.6 | |
| III 600 - 999 | | | | | | | | | | | |
| IV 1.000 - 1.499 | | 229.0 | 229.0 | 79.0 | | 141.0 | 220.0 | 449.0 | 10.3 | 4.5 | |
| V 1.500 - 2.999 | 1124.0 | 82.0 | 1206.0 | 92.0 | | 208.0 | 300.0 | 1506.0 | 34.4 | 15.1 | |
| VI 3.000 - T | 502.5 | 0.5 | 503.0 | 23.0 | | 248.0 | 271.0 | 774.0 | 17.7 | 7.7 | |
| TOTAL | 1839.5 | 630.5 | 2470.0 | 326.0 | | 1421.0 | 1747.0 | 4217.0 | 96.3 | 42.2 | |
| OTHER WATERWAYS | | | | | | | | | | | |
| | 2147.0 | 41.0 | 2188.0 | 40.0 | | 0.5 | 40.5 | 2228.5 | 50.9 | 22.3 | |
| TOTAL BFR | 5415.5 | 1425.0 | 6840.5 | 608.0 | . | 2540.5 | 3148.5 | 9989.0 | | | |
| TOTAL ECU | 123.6 | 32.5 | 156.2 | 13.9 | | 58.0 | 71.9 | | 228.1 | | |
| TOTAL % | 54.2 | 14.3 | 68.5 | 6.1 | | 25.4 | 31.5 | | | 100.0 | |

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. *

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|---------------|-------------|--------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | FF (9)=4+8 | ECU (10) | % (11) |
| | | | | | | | | | | |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | - | 10.2 | 10.2 | | | | | 10.2 | 1.5 | 1.8 |
| II 400 - 599 | - | 13.5 | 13.5 | | | | | 13.5 | 2.0 | 2.3 |
| III 600 - 999 | - | 3.6 | 3.6 | | | | | 3.6 | | |
| IV 1.000 - 1.499 | 1.0 | - | 1.0 | | | | | 1.0 | | |
| V 1.500 - 2.999 | - | 2.8 | 2.8 | | | | | 2.8 | | |
| VI 3.000 - T | 65.2 | 18.2 | 83.3 | | | | | 83.3 | 12.3 | 14.3 |
| TOTAL | 66.2 | 46.3 | 114.5 | | | | | 114.5 | 16.8 | 19.6 |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | 1.7 | 3.3 | 5.0 | | | | | 5.0 | 0.7 | 0.9 |
| II 400 - 599 | 2.0 | 0.3 | 2.3 | | | | | 2.3 | 0.3 | 0.4 |
| III 600 - 999 | - | - | - | | | | | - | | |
| IV 1.000 - 1.499 | 85.3 | - | 85.3 | | | | | 85.3 | | |
| V 1.500 - 2.999 | - | 0.6 | 0.6 | | | | | 0.6 | 0.1 | 0.1 |
| VI 3.000 - T | 1.6 | 29.8 | 31.4 | | | | | 31.4 | 4.6 | 5.4 |
| TOTAL | 90.6 | 34.0 | 124.6 | | | | | 124.6 | 18.3 | 21.3 |
| CANALS | | | | | | | | | | |
| I 250 - 399 | 2.2 | 108.7 | 110.9 | | | | | 110.9 | 16.3 | 19.0 |
| II 400 - 599 | - | 1.0 | 1.0 | | | | | 1.0 | 0.1 | 0.2 |
| III 600 - 999 | 39.5 | 39.2 | 78.7 | | | | | 78.7 | 11.6 | 13.5 |
| IV 1.000 - 1.499 | - | - | - | | | | | - | | |
| V 1.500 - 2.999 | - | 2.0 | 2.0 | | | | | 2.0 | 0.3 | 0.3 |
| VI 3.000 - T | 37.2 | 2.8 | 40.0 | | | | | 40.0 | 5.9 | 6.8 |
| TOTAL | 78.8 | 153.7 | 232.5 | | | | | 232.5 | 34.2 | 39.8 |
| OTHER WATERWAYS | | | | | | | | | | |
| TOTAL FF | 235.5 | 236.1 | 471.6 | 112.6 | | | 112.6 | 584.2 | | |
| TOTAL ECU | 34.6 | 34.7 | 69.4 | 16.6 | | | 16.6 | | 85.9 | |
| TOTAL % | 40.3 | 40.4 | 80.7 | 19.3 | | | 19.3 | | | 100.0 |

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1986

MEMBER STATE : ITALIA

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|--|--|---|------------------|-------------------------------|------------------------------|------------------|--------------------|-----------------------|-------------|
| | NEW CON- STRUC- TION AND EXTEN- SION (1) | RECON- STRUC- TION AND RENEWAL (2) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LIT 000 (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | |
| TOTAL LIT000 | - | - | 43.2 | 10.9 | - | - | 10.9 | 54.0 | |
| TOTAL ECU | | | 29.5 | 7.4 | | | 7.4 | 36.9 | |
| TOTAL % | | | 79.9 | 20.1 | | | 20.1 | | 100.0 |

3 L

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1986

MEMBER STATE : LUXEMBOURG

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | LFR (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | |
| TOTAL LFR | | | | | | | | | |
| TOTAL ECU | | | | | | | | | |
| TOTAL % | | | | | | | | | |

NO DATA RECEIVED

3 NL

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1986

MEMBER STATE : NEDERLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND ECU IN MIO. ƒ

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | | OPERATING EXPENDITURE | | | TOTAL | | |
|---|--|--|------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | HFL (9)=4+8 | ECU (10) |
| REGULATED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| CANALS | | | | | | | | | |
| I 250 - 399 | | | | | | | | | |
| II 400 - 599 | | | | | | | | | |
| III 600 - 999 | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | |
| TOTAL | | | | | | | | | |
| OTHER WATERWAYS | | | | | | | | | |
| TOTAL HFL | | | 128.0 | 256.0 | 71.0 | 191.0 | 518.0 | 646.0 | |
| TOTAL ECU | | | 53.3 | 106.6 | 29.6 | 79.6 | 215.8 | | 269.1 |
| TOTAL % | | | 19.8 | 39.6 | 11.0 | 29.6 | 80.2 | | 100.0 |

MEMBER STATE : UNITED KINGDOM

ONLY THE NETWORK OF THE BRITISH WATERWAYS BOARD

NATIONAL CURRENCY AND ECU IN MIO. %

| CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T) (1) | INVESTMENT EXPENDITURE | | OPERATING EXPENDITURE | | | TOTAL | | | | |
|---|--|--|-----------------------|-------------------------------|------------------------------|------------------|--------------------|----------------|-------------|-----------|
| | NEW CON- STRUCTION AND EXTENSION (2) | RECON- STRUCTION AND RENEWAL (3) | TOTAL (4)=2+3 | CURRENT EXPENDITURE (5) | POLICE EXPENDITURE (6) | OVERHEADS (7) | TOTAL (8)=5+6+7 | UKL (9)=4+8 | ECU (10) | % (11) |
| REGULATED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | | | | | | | | |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | | | | | | | |
| CANALIZED RIVERS | | | | | | | | | | |
| I 250 - 399 | | | 0.1 | 1.1 | | 0.3 | 1.4 | 1.4 | 2.1 | 29.4 |
| II 400 - 599 | | | | | | | | | | |
| III 600 - 999 | | | | | | | | | | |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | 0.1 | 1.1 | | 0.3 | 1.4 | 1.4 | 2.1 | 29.4 |
| CANALS | | | | | | | | | | |
| I 250 - 399 | | | | 0.2 | | 0.0 | 0.3 | 0.3 | 0.4 | 5.6 |
| II 400 - 599 | | | | 2.3 | | 0.2 | 2.5 | 2.5 | 3.8 | 52.6 |
| III 600 - 999 | | | | 0.5 | | 0.1 | 0.6 | 0.6 | 0.9 | 12.4 |
| IV 1.000 - 1.499 | | | | | | | | | | |
| V 1.500 - 2.999 | | | | | | | | | | |
| VI 3.000 - T | | | | | | | | | | |
| TOTAL | | | | 3.1 | | 0.3 | 3.4 | 3.4 | 5.1 | 70.6 |
| OTHER WATERWAYS | | | | | | | | | | |
| TOTAL UKL | | | 0.1 | 4.2 | | 0.6 | 4.8 | 4.8 | | |
| TOTAL ECU | | | 0.1 | 6.2 | | 0.9 | 7.1 | | 7.2 | |
| TOTAL % | | | 1.4 | 86.1 | | 12.4 | 98.6 | | | 100.0 |

LOANS AND RELATED CHARGES : 1986

| MEMBER STATES | UNIT IN MIO | LOANS CONTRACTED DURING THE YEAR | | | CHARGES IN RESPECT OF EARLIER LOANS | | | | | |
|-----------------|-------------------|-------------------------------------|--------|---------------------|-------------------------------------|--------|---------------------|---------------|---------|---------------------|
| | | | | | REPAYMENTS | | | INTEREST | | |
| | | RAILWAYS | ROADS | INLAND WATERWAYS | RAILWAYS | ROADS | INLAND WATERWAYS | RAILWAYS | ROADS | INLAND WATERWAYS |
| BELGIQUE/BELGIE | BFR | - | 85.0 | - | | 38.0 | - | (+) 6435.0 | 55.0 | - |
| DANMARK | DKR | | | | | | | | | |
| DEUTSCHLAND | DM | | | | | | | | | |
| ESPAÑA | PTA | | | | | | | | | |
| FRANCE | FF | 2456.0 | 5311.0 | | 1648.0 | 2291.0 | | 2829.0 | 4332.0 | |
| HELLAS | DR | | | | | | | | | |
| IRELAND | IRL | 0.1 | | | | | | 0.6 | | |
| ITALIA | LIT000 | - | 4554.3 | | 3.0 | 1209.2 | | 0.2 | 1655.4 | |
| LUXEMBOURG | LFR | 0.0 | | | 20.5 | | | 8.3 | | |
| NEDERLAND | HFL | | | | | | | | | |
| PORTUGAL | ESC | 353.0 | 7270.0 | | 186.0 | 7702.0 | | 66.0 | 14215.0 | |
| UNITED KINGDOM | UKL | | | | | 59.6 | | | 204.4 | |
| <hr/> | | | | | | | | | | |
| BELGIQUE/BELGIE | ECU | - | 1.9 | - | 0.0 | 0.8 | - | 141.6 | 1.2 | - |
| DANMARK | ECU | | | | | | | | | |
| DEUTSCHLAND | ECU | | | | | | | | | |
| ESPAÑA | ECU | | | | | | | | | |
| FRANCE | ECU | 357.4 | 772.9 | | 239.8 | 333.4 | | 411.7 | 630.4 | |
| HELLAS | ECU | | | | | | | | | |
| IRELAND | ECU | 0.1 | | | | | | 0.8 | | |
| ITALIA | ECU | - | 3296.9 | | 2.2 | 875.4 | | 0.1 | 1198.4 | |
| LUXEMBOURG | ECU | 0.0 | | | 0.5 | | | 0.2 | | |
| NEDERLAND | ECU | | | | | | | | | |
| PORTUGAL | ECU | 2.4 | 49.4 | | 1.3 | 52.4 | | 0.4 | 96.6 | |
| UNITED KINGDOM | ECU | | | | | 100.9 | | | 346.1 | |
| <hr/> | | | | | | | | | | |
| TOTAL | ECU | . | . | . | . | . | . | . | . | . |

(+) Belgium - Railways : including repayments

UTILIZATION OF INFRASTRUCTURES : RAILWAYS 1986

ALL MEMBER STATES

ENTIRE STATE NETWORK

| CLASSIFICATION | RAILWAY TRAFFIC | | | | | | OTHER TRAFFIC | | | ALL TRAFFIC | | |
|------------------------------|------------------|-------|--------|--------------|-------|--------|---------------|-------|-------|-------------|--------|--------|
| | PASSENGER TRAINS | | | GOODS TRAINS | | | ELEC. | OTHER | TOTAL | ELEC. | OTHER | TOTAL |
| | ELEC. | OTHER | TOTAL | ELEC. | OTHER | TOTAL | | | | | | |
| TRAIN-KM 1000 | | | | | | | | | | | | |
| BELGIQUE/BELGIE | 58.6 | 11.8 | 70.4 | 11.4 | 9.7 | 21.1 | 0.4 | 0.4 | 0.8 | 70.4 | 21.9 | 92.3 |
| DANMARK | | | | | | | | | | | | |
| DEUTSCHLAND | | | | | | | | | | | | |
| ESPAÑA | 76.9 | 29.0 | 105.9 | 38.6 | 11.8 | 50.4 | 2.3 | 0.4 | 2.7 | 117.8 | 41.2 | 159.0 |
| FRANCE | 209.9 | 98.0 | 307.9 | 145.4 | 36.6 | 181.9 | 2.0 | 4.0 | 6.0 | 357.2 | 138.6 | 495.8 |
| HELLAS | | | | | | | | | | | | |
| IRELAND | | | 9.6 | | | 4.2 | | | | | | 13.8 |
| ITALIA | 169.1 | 66.7 | 235.8 | 52.1 | 4.7 | 56.8 | 9.6 | 2.8 | 12.4 | 230.8 | 74.2 | 305.0 |
| LUXEMBOURG | 2.0 | 1.3 | 3.2 | 0.8 | 1.1 | 1.9 | 0.0 | 0.4 | 0.5 | 2.7 | 2.8 | 5.5 |
| NEDERLAND | 88.2 | 14.6 | 102.8 | 9.8 | 3.4 | 13.2 | | | | 98.0 | 18.0 | 116.0 |
| PORTUGAL | 13.8 | 17.3 | 31.1 | 2.5 | 4.8 | 7.3 | 0.7 | 4.5 | 5.2 | 16.9 | 26.6 | 43.5 |
| UNITED KINGDOM | 76.9 | 29.0 | 105.9 | 38.6 | 11.8 | 50.4 | 2.3 | 0.4 | 2.7 | 117.8 | 41.2 | 159.0 |
| TOTAL | 695.3 | 267.7 | 972.6 | 299.1 | 83.9 | 387.2 | 17.3 | 12.9 | 30.2 | 1011.7 | 364.5 | 1390.0 |
| GROSS TKM WORKED 1000 MIO | | | | | | | | | | | | |
| BELGIQUE/BELGIE | 18.0 | 3.4 | 21.4 | 11.2 | 10.3 | 21.5 | 0.1 | 0.1 | 0.2 | 29.3 | 13.8 | 43.1 |
| DANMARK | | | | | | | | | | | | |
| DEUTSCHLAND | | | | | | | | | | | | |
| ESPAÑA | 21.3 | 6.7 | 28.0 | 22.2 | 5.8 | 28.0 | 1.0 | 1.3 | 2.3 | 44.5 | 13.8 | 58.3 |
| FRANCE | 96.6 | 23.1 | 119.7 | 128.6 | 22.4 | 151.0 | 0.9 | 1.2 | 2.1 | 226.1 | 46.7 | 272.8 |
| HELLAS | | | | | | | | | | | | |
| IRELAND | | | 2.6 | | | 1.6 | | | | | | 4.2 |
| ITALIA | 77.8 | 9.9 | 87.7 | 40.7 | 2.3 | 43.1 | 5.6 | 0.8 | 6.4 | 124.1 | 13.0 | 137.1 |
| LUXEMBOURG | 396.0 | 258.0 | 654.0 | 534.0 | 863.0 | 1397.0 | 0.2 | 3.1 | 3.2 | 930.2 | 1124.1 | 2054.2 |
| NEDERLAND | | | | | | | | | | | | |
| PORTUGAL | 4.0 | 3.7 | 7.7 | 1.4 | 2.7 | 4.1 | 0.1 | 0.4 | 0.5 | 5.6 | 6.8 | 12.4 |
| UNITED KINGDOM | 45.6 | 41.1 | 86.6 | 6.2 | 26.4 | 32.6 | 0.8 | 13.6 | 14.4 | 52.6 | 81.1 | 133.7 |
| TOTAL | 659.2 | 345.9 | 1007.7 | 744.4 | 932.9 | 1678.9 | 8.8 | 20.4 | 29.2 | 1412.4 | 1299.2 | 2715.8 |

UTILIZATION OF INFRASTRUCTURES : RAILWAYS 1986

ALL MEMBER STATES

IN %

ENTIRE STATE NETWORK

| CLASSIFICATION | RAILWAY TRAFFIC | | EEC TOTAL | | EEC TOTAL |
|-------------------------------------|------------------|--------------|-------------|-------------|--------------|
| | PASSENGER TRAINS | GOODS TRAINS | ELEC | OTHER | |
| TRAIN-KM MIO | | | | | |
| BELGIQUE/BELGIE | 76.3 | 22.9 | 76.3 | 23.7 | 6.6 |
| DANMARK | | | | | |
| DEUTSCHLAND | | | | | |
| ESPAÑA | 66.6 | 31.7 | 74.1 | 25.9 | 11.4 |
| FRANCE | 62.1 | 36.7 | 72.1 | 27.9 | 35.7 |
| HELLAS | | | | | |
| IRELAND | 69.6 | 30.4 | | | 1.0 |
| ITALIA | 77.3 | 18.6 | 75.7 | 24.3 | 21.9 |
| LUXEMBOURG | 57.9 | 33.9 | 49.3 | 50.7 | 0.4 |
| NEDERLAND | 88.6 | 11.4 | — | — | 8.3 |
| PORTUGAL | 71.5 | 16.7 | 38.9 | 61.1 | 3.1 |
| UNITED KINGDOM | 66.6 | 31.7 | 74.1 | 25.9 | 11.4 |
| TOTAL | 70.0 | 27.9 | 72.8 | 26.2 | 100.0 |
| GROSS TKM WORKED 000 MIO | | | | | |
| BELGIQUE/BELGIE | 49.7 | 49.9 | 68.0 | 32.0 | 1.6 |
| DANMARK | | | | | |
| DEUTSCHLAND | | | | | |
| ESPAÑA | 48.0 | 48.1 | 76.4 | 23.6 | 2.1 |
| FRANCE | 43.9 | 55.4 | 82.9 | 17.1 | 10.0 |
| HELLAS | | | | | |
| IRELAND | 61.9 | 38.1 | — | — | 0.2 |
| ITALIA | 63.9 | 31.4 | 90.5 | 9.5 | 5.0 |
| LUXEMBOURG | 31.8 | 68.0 | 45.3 | 54.7 | 75.6 |
| NEDERLAND | | | | | |
| PORTUGAL | 62.6 | 33.2 | 45.3 | 54.7 | 0.5 |
| UNITED KINGDOM | 64.8 | 24.4 | 39.3 | 60.7 | 4.9 |
| TOTAL | 37.1 | 37.1 | 52.0 | 47.8 | 100.0 |

780

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|---|-------------------------------|--|---|---|--------|-------|
| | AUTOROUTES / AUTOSNELWEGEN | ROUTES NATIONA- LES / RIJKS- WEGEN | ROUTES PROVIN- CIALES / PRO- VINCIALE WEGEN | ROUTES COMMU- NALES / GEMEENTEWEGEN | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | 29145 | 90.8 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | 400 | 1.2 |
| 3. GOODS VEHICLES | | | | | 1420 | 4.4 |
| 4. GOODS VEHICLES WITH TRAILER | | | | | 158 | 0.5 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | 676 | 2.1 |
| 6. BUSES AND COACHES | | | | | 287 | 0.9 |
| 7. VEHICLES FOR TRANSPDRT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | . | . |
| 8. AGRICULTURAL VEHICLES | | | | | . | . |
| TOTAL | NUMBER | . | . | . | 32086 | |
| | % | | | | | 100.0 |

7 F 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : FRANCE

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|-------------------|------------------------|------------------|--------|-------|
| | AUTOROUTES | ROUTES NATIONALES | CHEMINS DEPARTEMENTAUX | VOIES COMMUNALES | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| | | | | | | |
| NUMBER | 49150 | 68580 | . | . | 117730 | |
| TOTAL | % | 41.7 | 58.3 | | | 100.0 |

710

UTILIZATION OF INFRASTRUCTURES : ROADS 1986
 VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : ITALIA

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | TOTAL | | |
|--|-------------------|-------------------|-----------------------|---------------------|--------|---|
| | AUTOSTRADE | STRADE STATALI | STRADE PROVINCIALI | STRADE COMMUNALI | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 35882 | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 2422 | | | | | |
| 3. GOODS VEHICLES | 3714 | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | 2391 | | | | | |
| 5. TRACTORS WITH SEMI-TRAILER | 2619 | | | | | |
| 6. BUSES AND COACHES | 430 | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | 14 | | | | | |
| 8. AGRICULTURAL VEHICLES | - | | | | | |
| TOTAL | 47472 | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

7 IRL 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : IRELAND

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | TOTAL | | |
|--|--------------------------------------|------------|--------------|----------------------------|--------|-------|
| | NATIONAL PRIMARY (RURAL+URBAN) | MAIN ROADS | COUNTY RDADS | COUNTY BOROUGH ROADS | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | 13182 | 76.8 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | 1974 | 11.5 |
| 3. GOODS VEHICLES | | | | | 733 | 4.3 |
| 4. GOODS VEHICLES WITH TRAILER | | | | | 55 | 0.3 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | 358 | 2.1 |
| 6. BUSES AND COACHES | | | | | 175 | 1.0 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | 682 | 4.0 |
| 8. AGRICULTURAL VEHICLES | | | | | (*) | |
| 9. CATEGORIES NOT SEPARATED | | | | | | |
| TOTAL | NUMBER | . | . | . | 17159 | |
| | % | | | | | 100.0 |

(*) included sub 7

7 NL 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : NEDERLAND

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | | TOTAL | |
|--|-------------------|----------------------|---------------------|--------------------|------------------|--------------|--------------|
| | AUTOSNELWEGEN | ANDERE RIJKSWEGEN | SECUNDAIRE WEGEN | TERTIAIRE WEGEN | OVERIGE WEGEN | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 22692 | 5899 | 7467 | 4443 | 10026 | 50527 | 89.9 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 515 | 149 | 216 | 119 | 223 | 1222 | 2.2 |
| 3. GOODS VEHICLES | 872 | 223 | 258 | 136 | 183 | 1672 | 3.0 |
| 4. GOODS VEHICLES WITH TRAILER | 507 | 127 | 94 | 25 | 17 | 770 | 1.4 |
| 5. TRACTORS WITH SEMI-TRAILER | 985 | 232 | 162 | 38 | 26 | 1443 | 2.6 |
| 6. BUSES AND COACHES | 106 | 26 | 62 | 36 | 52 | 282 | 0.5 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | 2 | 1 | 1 | 1 | 3 | 8 | 0.0 |
| 8. AGRICULTURAL VEHICLES | 0 | 7 | 8 | 18 | 275 | 308 | 0.5 |
| TOTAL | 25679 | 6664 | 8268 | 4816 | 10805 | 56232 | |
| | % | 45.7 | 11.9 | 14.7 | 8.6 | 19.2 | 100.0 |

7 P 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : PORTUGAL

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|--------------------|--------------------|----------------------------|--------|---|
| | AUTO-ESTRADAS | ESTRADAS NACIONAIS | ESTRADAS REGIONAIS | VIAS MUNICIPAIS FLORESTAIS | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | |
| 3. GOODS VEHICLES | | | | | | |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | |
| 5. TRACTORS WITH SEMI-TRAILERS | | | | | | |
| 6. BUSES AND COACHES | | | | | | |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LOADS + SPEC. VEHICLES | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| TOTAL | NUMBER | 600 | - | - | 600 | |
| | % | | | | | |

7 UK 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : UNITED KINGDOM

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | TOTAL | |
|--|-------------------|-------------|-----------------|--------------------------------|--------|-------|
| | MOTORWAYS | TRUNK ROADS | PRINCIPAL ROADS | SUB-PRINCIPAL AND UNCLASSIFIED | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 32244 | 35741 | 36981 | 7480 | 112446 | 75.7 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 3311 | 3466 | 3468 | 775 | 11020 | 7.4 |
| 3. GOODS VEHICLES | 6806 | 5309 | 3279 | 696 | 16090 | 10.8 |
| 4. GOODS VEHICLES WITH TRAILER | 3371 | 1988 | 645 | 232 | 6236 | 4.2 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | |
| 6. BUSES AND COACHES | 345 | 356 | 455 | 121 | 1277 | 0.9 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | 202 | 445 | 697 | 154 | 1498 | 1.0 |
| 8. AGRICULTURAL VEHICLES | | | | | | |
| | | | | | | |
| NUMBER | 46279 | 47305 | 45525 | 9458 | 148567 | |
| TOTAL | 31.2 | 31.8 | 30.6 | 6.4 | | 100.0 |
| | | | | | | |

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | | | TOTAL | |
|---|-------------------------------|--|---|---|--|--------|-------|
| | AUTOROUTES / AUTOSNELWEGEN | ROUTES NATIONA- LES / RIJKS- WEGEN | ROUTES PROVIN- CIALES / PRO- VINCIALE WEGEN | ROUTES COMMU- NALES / GEMEENTEWEGEN | | NUMBER | % |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | | | | | 9715 | 91.6 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | | | | | 133 | 1.3 |
| 3. GOODS VEHICLES | | | | | | 355 | 3.3 |
| 4. GOODS VEHICLES WITH TRAILER | | | | | | 40 | 0.4 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | 169 | 1.6 |
| 6. BUSES AND COACHES | | | | | | 191 | 1.8 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | | |
| | NUMBER | | | | | 10603 | |
| TOTAL | | | | | | | 100.0 |
| | % | | | | | | |

7 UK 1

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

MEMBER STATE : UNITED KINGDOM

MIO V-KM

| CATEGORY OF VEHICLE | CATEGORY OF ROADS | | | TOTAL | |
|--|-------------------|-------------|-----------------|--------------------------------|---------------|
| | MOTORWAYS | TRUNK ROADS | PRINCIPAL ROADS | SUB-PRINCIPAL AND UNCLASSIFIED | NUMBER |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | | 7480 | 49182 | 54620 | 111282 84.9 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | | 775 | 5062 | 5768 | 11605 8.9 |
| 3. GOODS VEHICLES | | 696 | 2787 | 2177 | 5660 4.3 |
| 4. GOODS VEHICLES WITH TRAILER | | 232 | 379 | 125 | 736 0.6 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | |
| 6. BUSES AND COACHES | | 121 | 1019 | 642 | 1782 1.4 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | |
| TOTAL | | 9304 | 58429 | 63332 | 131065 |
| TOTAL | | 7.1 | 44.6 | 48.3 | 100.0 |

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

MIO V-KM, %

| CATEGORY OF VEHICLE | MIO V-KM, % | | | | | % OUTSIDE INSIDE TOTAL | | | |
|--|---------------------------|-------------|--------------------------|-------------|--------------|---------------------------------|-------------|-------------|--------------|
| | OUTSIDE BUILT-UP AREAS | | WITHIN BUILT-UP AREAS | | TOTAL | OUTSIDE | INSIDE | TOTAL | |
| | NUMBER | % | NUMBER | % | | | | | |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 29145 | 90.8 | 9715 | 91.6 | 38860 | 91.0 | 75.0 | 25.0 | 91.0 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 400 | 1.2 | 133 | 1.3 | 533 | 1.2 | 75.0 | 25.0 | 1.2 |
| 3. GOODS VEHICLES | 1420 | 4.4 | 355 | 3.3 | 1775 | 4.2 | 80.0 | 20.0 | 4.2 |
| 4. GOODS VEHICLES WITH TRAILER | 158 | 0.5 | 40 | 0.4 | 198 | 0.5 | 79.8 | 20.2 | 0.5 |
| 5. TRACTORS WITH SEMI-TRAILER | 676 | 2.1 | 169 | 1.6 | 845 | 2.0 | 80.0 | 20.0 | 2.0 |
| 6. BUSES AND COACHES | 287 | 0.9 | 191 | 1.8 | 478 | 1.1 | 60.0 | 40.0 | 1.1 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | | | | | | | | | |
| 8. AGRICULTURAL VEHICLES | | | | | | | | | |
| TOTAL | 32086 | 75.2 | 10603 | 24.8 | 42689 | 100.0 | 75.2 | 24.8 | 100.0 |

8 UK

UTILIZATION OF INFRASTRUCTURES : ROADS 1986

VEHICLE-KM TRAVELED ON ROADS WITHIN AND OUTSIDE BUILT-UP AREAS

MEMBER STATE : UNITED KINGDOM

| CATEGORY OF VEHICLE | MIO V-KM, % | | | | | | % MIO V-KM, % | | |
|--|---------------------------|------|--------------------------|------|--------|---------|---------------|-------|-------|
| | OUTSIDE BUILT-UP AREAS | | WITHIN BUILT-UP AREAS | | TOTAL | OUTSIDE | INSIDE | TOTAL | |
| | NUMBER | % | NUMBER | % | | | | | |
| 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS | 112448 | 75.7 | 111282 | 84.9 | 223728 | 80.0 | 50.3 | 49.7 | 80.0 |
| 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T | 11020 | 7.4 | 11605 | 8.9 | 22625 | 8.1 | 48.7 | 51.3 | 8.1 |
| 3. GOODS VEHICLES | 16090 | 10.8 | 5660 | 4.3 | 21750 | 7.8 | 74.0 | 26.0 | 7.8 |
| 4. GOODS VEHICLES WITH TRAILER | 6236 | 4.2 | 736 | 0.6 | 6972 | 2.5 | 89.4 | 10.6 | 2.5 |
| 5. TRACTORS WITH SEMI-TRAILER | | | | | | | | | |
| 6. BUSES AND COACHES | 1277 | 0.9 | 1782 | 1.4 | 3059 | 1.1 | 41.7 | 58.3 | 1.1 |
| 7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS + SPEC. VEHICLES | 1498 | 1.0 | | | 1498 | 0.5 | 100.0 | | 0.5 |
| 8. AGRICULTURAL VEHICLES | | | | | | | | | |
| TOTAL | 148567 | | 131065 | | 279632 | | | | |
| | % | | 53.1 | | 46.9 | | 100.0 | 53.1 | 46.9 |
| | | | | | | | | | 100.0 |

MEMBER STATE : BELGIQUE / BELGIE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| IA. MOTORSHIPS (T) | | | |
| - 249 | 90 | 11 | 22 |
| 250 - 399 | 5912 | 2126 | 424 |
| 400 - 649 | 2866 | 1499 | 176 |
| 650 - 999 | 1950 | 1624 | 79 |
| 1.000 - 1.499 | 1748 | 2145 | 93 |
| 1.500 - | 847 | 1813 | 12 |
| TOTAL | 13413 | 9218 | 806 |
| IB. DUMB BARGES (T) | | | |
| - 249 | 14 | 3 | 1 |
| 250 - 399 | 8 | 2 | 2 |
| 400 - 649 | 8 | 4 | 0 |
| 650 - 999 | 1 | 1 | 0 |
| 1.000 - 1.499 | 6 | 8 | 0 |
| 1.500 - | 3 | 6 | 0 |
| TOTAL | 40 | 24 | 3 |
| IC. PUSHED BARGES (T) | | | |
| - 399 | 0.3 | 95 | 5 |
| 400 - 649 | 0.1 | 34 | 1 |
| 650 - 999 | 0.1 | 49 | 3 |
| 1.000 - 1.499 | 0.1 | 206 | 6 |
| 1.500 - | 0.4 | 1012 | 13 |
| TOTAL | 1.0 | 1396 | 28 |

MEMBER STATE : BELGIQUE / BELGIE

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | 1 | 0 | 0 |
| 300 - 999 | 15 | 12 | 1 |
| 1000 - | 78 | 108 | 3 |
| TOTAL | 94 | 120 | 4 |
| E. TUGS WITH A POWER OF (KW) | | | |
| - 183 | 60 | | 4 |
| 184 - 293 | 34 | | 2 |
| 294 - 734 | 51 | | 1 |
| 735 - | 22 | | 0 |
| TOTAL | 167 | | 7 |
| F. PUSHERCRAFT, POWER OF (KW) | | | |
| - 183 | 46 | | 1 |
| 184 - 293 | 34 | | 3 |
| 294 - 734 | 260 | | 11 |
| 735 - | 183 | | 5 |
| TOTAL | 523 | | 20 |
| G. PASSENGER VESSELS | | | |
| | | | 3 |

MEMBER STATE : ITALIA

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | | 12 | |
| 250 - 399 | | 35 | |
| 400 - 649 | | 44 | |
| 650 - 999 | | 47 | |
| 1.000 - 1.499 | | 17 | |
| 1.500 - | | - | |
| TOTAL | 154 | | |
| B. DUMB BARGES (T) | | | |
| - 249 | | - | |
| 250 - 399 | | 0 | |
| 400 - 649 | | - | |
| 650 - 999 | | 0 | |
| 1.000 - 1.499 | | - | |
| 1.500 - | | - | |
| TOTAL | 1 | | |
| C. PUSHED BARGES (T) | | | |
| - 399 | | 2 | |
| 400 - 649 | | 1 | |
| 650 - 999 | | 52 | |
| 1.000 - 1.499 | | 167 | |
| 1.500 - | | - | |
| TOTAL | 222 | | |

MEMBER STATE : NEDERLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| I. MOTORSHIPS (T) | | | |
| - 249 | 1573 | 277 | 59 |
| 250 - 399 | 7218 | 2469 | 274 |
| 400 - 649 | 12315 | 6470 | 411 |
| 650 - 999 | 13746 | 11339 | 302 |
| 1.000 - 1.499 | 12457 | 15098 | 204 |
| 1.500 - | 7803 | 16272 | 105 |
| TOTAL | 55112 | 51925 | 1353 |
| II. DUMB BARGES (T) | | | |
| - 249 | 131 | 15 | 9 |
| 250 - 399 | 36 | 11 | 1 |
| 400 - 649 | 84 | 43 | 2 |
| 650 - 999 | 97 | 82 | 2 |
| 1.000 - 1.499 | 163 | 202 | 3 |
| 1.500 - | 69 | 143 | 2 |
| TOTAL | 580 | 496 | 18 |
| III. PUSHED BARGES (T) | | | |
| - 399 | 307 | 85 | 5 |
| 400 - 649 | 192 | 99 | 5 |
| 650 - 999 | 500 | 401 | 11 |
| 1.000 - 1.499 | 644 | 830 | 11 |
| 1.500 - | 7788 | 19422 | 51 |
| TOTAL | 9431 | 20837 | 83 |

MEMBER STATE : NEDERLAND

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | 317 | 172 | 9 |
| 300 - 999 | 750 | 1139 | 14 |
| 1000 - | 127 | 3174 | 1 |
| TOTAL | 1194 | 4485 | 24 |
| E. TUGS WITH A POWER OF (KW) | | | |
| - 183 | 597 | | 25 |
| 184 - 293 | 379 | | 11 |
| 294 - 734 | 434 | | 9 |
| 735 - | 120 | | 3 |
| TOTAL | 1530 | | 48 |
| F. PUSHERCRAFT, POWER OF (KW) | | | |
| - 183 | 156 | | 6 |
| 184 - 293 | 160 | | 6 |
| 294 - 734 | 947 | | 27 |
| 735 - | 2246 | | 17 |
| TOTAL | 3509 | | 56 |
| G. PASSENGER VESSELS | | | |
| | 872 | | 41 |

MEMBER STATE : UNITED KINGDOM

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| A. MOTORSHIPS (T) | | | |
| - 249 | 67 | 12 | 14 |
| 250 - 399 | 64 | 20 | 4 |
| 400 - 649 | 103 | 52 | 14 |
| 650 - 999 | 15 | 11 | 0 |
| 1.000 - 1.499 | - | - | - |
| 1.500 - | - | - | - |
| TOTAL | 249 | 96 | 31 |
| B. DUMB BARGES (T) | | | |
| - 249 | 2 | 0 | 0 |
| 250 - 399 | - | - | - |
| 400 - 649 | 3 | 1 | 0 |
| 650 - 999 | - | - | - |
| 1.000 - 1.499 | - | - | - |
| 1.500 - | - | - | - |
| TOTAL | 5 | 1 | 1 |
| C. PUSHED BARGES (T) | | | |
| - 399 | 115 | 20 | 21 |
| 400 - 649 | - | - | - |
| 650 - 999 | - | - | - |
| 1.000 - 1.499 | - | - | - |
| 1.500 - | - | - | - |
| TOTAL | 115 | 20 | 21 |

MEMBER STATE : UNITED KINGDOM

(CONTINUATION OF PRECEDING TABLE)

| CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER) | VESSEL-KM IN 000 | TKM-DEADWEIGHT IN MIO | VESSELS PASSED LOCK IN 000 |
|--|---------------------|--------------------------|-------------------------------|
| I.D. SEA-GOING VESSELS (NRT) | | | |
| - 299 | - | - | - |
| 300 - 999 | - | - | - |
| 1000 - | - | - | - |
| I.E. TOTAL | | | |
| - | - | - | - |
| I.F. TUGS WITH A POWER OF (KW) | | | |
| - 183 | 5 | - | 0 |
| 184 - 293 | - | - | - |
| 294 - 734 | - | - | - |
| 735 - | - | - | - |
| I.G. TOTAL | | | |
| - | 5 | - | 0 |
| I.H. PUSHERCRAFT, POWER OF (KW) | | | |
| - 183 | 39 | - | 7 |
| 184 - 293 | - | - | - |
| 294 - 734 | - | - | - |
| 735 - | - | - | - |
| I.I. TOTAL | | | |
| - | 39 | - | 7 |
| I.J. PASSENGER VESSELS | | | |

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1986

ALL MEMBER STATES

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF VESSEL | B | D | F | I | NL | UK | TOTAL | |
|--|--------------|----------|---|------------|--------------|------------|--------------|--------------|
| | | | | | | | NUMBER | % |
| 1. VESSEL-KM IN 000 | | | | | | | | |
| MOTORSHIPS | 13413 | | | 154 | 55112 | 249 | 68928 | 79.0 |
| DUMB BARGES | 40 | | | 1 | 579 | 5 | 625 | 0.7 |
| PUSHED BARGES | 1 | | | 222 | 9431 | 115 | 9769 | 11.2 |
| SEA-GOING VESSELS | 87 | | | | 1189 | - | 1276 | 1.5 |
| TUGS | 167 | | | | 1530 | 5 | 1702 | 2.0 |
| PUSHER CRAFTS | 523 | | | | 3510 | 39 | 4072 | 4.7 |
| PASSENGER SHIPS | | | | | 872 | - | 872 | 1.0 |
| TOTAL | 14231 | | | 377 | 72223 | 413 | 87243 | |
| | | % | | 0 | 83 | 0 | | 100.0 |
| 2. TKM-DEADWEIGHT IN MIO | | | | | | | | |
| MOTORSHIPS | 9214 | | | | 51925 | 96 | 61235 | 69.1 |
| DUMB BARGES | 24 | | | | 496 | 1 | 521 | 0.6 |
| PUSHED BARGES | 1386 | | | | 20836 | 20 | 22242 | 25.1 |
| SEA-GOING VESSELS | 120 | | | | 4485 | - | 4605 | 5.2 |
| TOTAL | 10744 | | | | 77742 | 116 | 88602 | |
| | | % | | | 88 | 0 | | 100.0 |
| 3. VESSELS PASSED LOCK IN 000 | | | | | | | | |
| MOTORSHIPS | 806 | | | | 1353 | 31 | 2190 | 86.5 |
| DUMB BARGES | 3 | | | | 18 | 1 | 22 | 0.8 |
| PUSHED BARGES | 28 | | | | 83 | 21 | 132 | 5.2 |
| SEA-GOING VESSELS | 4 | | | | 23 | - | 27 | 1.1 |
| TUGS | 7 | | | | 48 | 0 | 55 | 2.2 |
| PUSHER CRAFTS | 3 | | | | 56 | 7 | 66 | 2.6 |
| PASSENGER SHIPS | | | | | 41 | - | 41 | 1.6 |
| TOTAL | 851 | | | | 1622 | 60 | 2533 | |
| | | % | | | 64 | 2 | | 100.0 |

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1986

ALL MEMBER STATES

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

| CATEGORY OF WATERWAY | B | D | F | I | NL | UK | TOTAL | |
|----------------------------------|---|---|---|---|--------|----|--------|-------|
| | | | | | | | NUMBER | % |
| 1. VESSEL-KM IN 000 | | | | | | | | |
| REGULATED RIVERS | | | | | 37511 | | 37511 | 51.9 |
| CANALIZED RIVERS | | | | | 7428 | | 7428 | 10.3 |
| CANALS | | | | | 19491 | | 19491 | 27.0 |
| OTHER WATERWAYS | | | | | 7794 | | 7794 | 10.8 |
| TOTAL | 0 | 0 | 0 | 0 | 72224 | 0 | 72224 | 100.0 |
| 2. TKM—DEADWEIGHT IN MIO | | | | | | | | |
| REGULATED RIVERS | | | | | 45561 | | 45561 | 58.6 |
| CANALIZED RIVERS | | | | | 5089 | | 5089 | 6.5 |
| CANALS | | | | | 19346 | | 19346 | 24.9 |
| OTHER WATERWAYS | | | | | 7748 | | 7748 | 10.0 |
| TOTAL | 0 | 0 | 0 | 0 | 77744 | 0 | 77744 | 100 |
| 3. VESSELS PASSED LOCK IN 000 | | | | | | | | |
| REGULATED RIVERS | | | | | 58.2 | | 58 | 3.6 |
| CANALIZED RIVERS | | | | | 258.8 | | 259 | 16.0 |
| CANALS | | | | | 1168.5 | | 1169 | 72.0 |
| OTHER WATERWAYS | | | | | 136.4 | | 136 | 8.4 |
| TOTAL | 0 | 0 | 0 | 0 | 1621.9 | 0 | 1621.9 | 100 |

INFRASTRUCTURE EXPENDITURE : 1986

RAILWAYS, ROADS, INLAND WATERWAYS

IN MID OF ECU

| MEMBER STATES | RAILWAYS | | | ROADS | | | INLAND WATERWAYS | | | TOTAL FOR THE THREE MODES | |
|---------------------|------------|-------------|---------------|--------|------------|-------------|------------------|------------|-------------|---------------------------|---------|
| | INVESTMENT | OPERA-TIONS | COMPEN-SATION | TOTAL | INVESTMENT | OPERA-TIONS | TOTAL | INVESTMENT | OPERA-TIONS | TOTAL | |
| BELGIQUE/ BELGIE | 237.2 | 282.7 | | 519.9 | 591.2 | 857.2 | 1448.4 | 156.2 | 71.9 | 228.1 | 2196.4 |
| DANMARK | | | | | | | | | | | |
| DEUTSCHLAND | | | | | | | | | | | |
| ESPAÑA | 333.0 | 1897.7 | | 2230.8 | 1167.7 | 427.3 | 1595.0 | | | | 3825.8 |
| FRANCE | 887.8 | 2407.7 | | 3295.6 | 5559.0 | 5882.6 | 11441.6 | 69.4 | 16.6 | 86.0 | 14823.2 |
| HELLAS | | | | | | | | | | | |
| IRELAND | 14.5 | 32.4 | | 46.9 | 181.5 | 246.5 | 428.0 | | | | 474.9 |
| ITALIA | 1145.1 | 2252.6 | | 3397.7 | 4273.6 | 5447.4 | 9721.0 | 29.5 | 7.4 | 36.9 | 13155.6 |
| LUXEMBOURG | 15.8 | 30.0 | - | 45.8 | 25.9 | 21.0 | 46.9 | | | | 92.7 |
| NEDERLAND | 199.6 | 229.5 | | 429.1 | 959.6 | 1730.6 | 2690.2 | 53.3 | 215.8 | 269.1 | 3388.4 |
| PORUGAL | 31.4 | 43.9 | 103.8 | 179.1 | 288.2 | 134.2 | 422.4 | | | | 601.5 |
| UNITED KINGDOM | 322.9 | 1197.1 | | 1520.0 | 2601.8 | 2395.5 | 4997.3 | 0.1 | 7.1 | 7.2 | 6524.5 |
| EEC | . | . | . | . | . | . | . | . | . | . | . |

UTILIZATION OF INFRASTRUCTURES : 1986

RAILWAYS, ROADS, INLAND WATERWAYS

| MEMBER STATES | RAILWAYS | | ROADS OUTSIDE BUILT-UP AREAS | | INLAND WATERWAYS | | |
|-----------------|-----------------|-------------------------|---------------------------------|-------------------|---------------------------|---------------------------------|--|
| | TRAIN-KM MIO | GROSS TKM WORKED 000 | VEHICLE-KM 000 MIO | VESSELS-KM MIO | TKM DEADWEIGHT 000 MIO | VESSELS PASSING LOCKS MIO | |
| | MID | | | | | | |
| BELGIQUE/BELGIE | 92.3 | 43.1 | 32.1 | 14.2 | 10.8 | 0.9 | |
| DANMARK | | | . | | | | |
| DEUTSCHLAND | | | . | | | | |
| ESPANA | 159.0 | 58.3 | | | | | |
| FRANCE | 495.8 | 272.8 | 117.7 | | | | |
| HELLAS | | | . | | | | |
| IRELAND | 13.8 | 4.2 | 17.2 | | | | |
| ITALIA | 305.0 | 137.1 | . | 0.4 | | | |
| LUXEMBOURG | 5.5 | 2054.2 | . | | | | |
| NEDERLAND | 116.0 | | 56.2 | 72.2 | 77.7 | 1.6 | |
| PORTUGAL | 43.5 | 12.4 | 0.6 | | | | |
| UNITED KINGDOM | 159.0 | 133.7 | 148.6 | 0.4 | 0.1 | 0.0 | |
| EEC | 1390.0 | 2715.8 | . | . | . | . | |

INFRASTRUCTURE EXPENDITURE

FOR THE THREE MODES OF TRANSPORT 1977 - 1986

NATIONAL CURRENCIES IN MIO

| YEAR | B | I | Dk | I | E | I | F | I | GR | I | IRL | I | I(x 000) | I | L | I | NL | I | P | I | UK |
|-------------------------|-------|---|------|---|-------|---|---|---|--------|---|-----|---|----------|---|-------|---|-------|---|-------|---|-------|
| RAILWAYS | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| 1977 | 14646 | | 943 | | 7834 | | | | 7901 | | | | 13.7 | | 897 | | 1208 | | 806 | | 448 |
| 1978 | 17153 | | 765 | | 7972 | | | | 9276 | | | | 14.9 | | 1192 | | 1271 | | 813 | | 536 |
| 1979 | 18947 | | 856 | | 8094 | | | | 10997 | | | | 19.3 | | 1455 | | 1516 | | 816 | | 625 |
| 1980 | 23120 | | 910 | | 8548 | | | | 12589 | | | | 27.9 | | 1905 | | 1523 | | 927 | | 736 |
| 1981 | 28060 | | 960 | | 8536 | | | | 15346 | | | | 37.9 | | 2509 | | 1547 | | 954 | | 814 |
| 1982 | 26982 | | 1156 | | 8536 | | | | 15981 | | | | 43.8 | | 3048 | | 1565 | | 847 | | |
| 1983 | 22192 | | 1396 | | 8464 | | | | 17953 | | | | 45.8 | | 3740 | | 1465 | | 967 | | |
| 1984 | 22899 | | 1429 | | 8730 | | | | | | | | 5948 | | 40.0 | | 4886 | | 1704 | | 928 |
| 1985 | 23396 | | 1584 | | | | | | | | | | 18186 | | 39.0 | | 4612 | | 1833 | | 930 |
| 1986 | 22271 | | | | | | | | 306633 | | | | 22409 | | 34.0 | | 4987 | | 2006 | | 1030 |
| | | | | | | | | | | | | | | | | | | | | | 26339 |
| | | | | | | | | | | | | | | | | | | | | | 1021 |
| ROADS | | | | | | | | | | | | | | | | | | | | | 1586 |
| 1977 | 58578 | | 4484 | | 22390 | | | | 27733 | | | | 79.9 | | 2514 | | 3177 | | 5371 | | |
| 1978 | 59954 | | 5156 | | 24976 | | | | 32748 | | | | 100.7 | | 2628 | | 3500 | | 5677 | | 1752 |
| 1979 | 64037 | | 5711 | | 27143 | | | | 38159 | | | | 121.7 | | 2983 | | 3500 | | 6264 | | 2108 |
| 1980 | 72130 | | 5682 | | 28550 | | | | 37637 | | | | 143.9 | | 4119 | | 4098 | | 6376 | | 2365 |
| 1981 | 72105 | | 5609 | | 27726 | | | | | | | | 21817 | | 176.3 | | 5756 | | 6401 | | 2382 |
| 1982 | 70641 | | 6359 | | 25506 | | | | | | | | 21817 | | 207.2 | | 6941 | | 6356 | | 3457 |
| 1983 | . | | 6275 | | 24984 | | | | | | | | 33097 | | 241.4 | | 6353 | | 4613 | | 3212 |
| 1984 | 57741 | | 6723 | | 25172 | | | | 63600 | | | | 254.0 | | 9514 | | 4613 | | 6789 | | 52842 |
| 1985 | 57741 | | 7571 | | | | | | 72900 | | | | 292.0 | | 11690 | | 314.0 | | 6459 | | 3373 |
| 1986 | 63438 | | | | | | | | 219250 | | | | 77800 | | 2056 | | 14211 | | 62130 | | 3356 |
| INLAND WATERWAYS | | | | | | | | | | | | | | | | | | | | | 1.58 |
| 1977 | 7099 | | | | 1101 | | | | 693 | | | | | | 12.4 | | 6.0 | | 472 | | |
| 1978 | 6643 | | | | 1182 | | | | 648 | | | | | | 18.6 | | 8.6 | | 473 | | |
| 1979 | 7171 | | | | 1266 | | | | 721 | | | | | | 18.6 | | 4.1 | | 431 | | |
| 1980 | 8036 | | | | 1301 | | | | 1319 | | | | | | 18.2 | | 3.7 | | 466 | | |
| 1981 | 9521 | | | | 1263 | | | | 1284 | | | | | | 26.6 | | 6.8 | | 463 | | |
| 1982 | 9130 | | | | 1246 | | | | | | | | | | 29.5 | | 12.6 | | | | 6.50 |
| 1983 | 9859 | | | | 1262 | | | | | | | | | | 38.7 | | 10.3 | | 158 | | 4.40 |
| 1984 | 9610 | | | | 1362 | | | | | | | | | | 45.0 | | | | 384 | | 5.30 |
| 1985 | 10082 | | | | | | | | | | | | | | 32.0 | | | | 646 | | 5.00 |
| 1986 | 9989 | | | | | | | | | | | | | | 54.0 | | | | | | |

INFRASTRUCTURE EXPENDITURE

FOR THE THREE MODES OF TRANSPORT 1977 - 1986

IN MIO OF ECU

| YEAR | B | DK | D | E | F | GR | IRL | I | L | NL | P | UK | EEC |
|------------------|------|----|-----|-------|------|-------|-----|-----|------|-------|------|-------|--------|
| RAILWAYS | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 1977 | 358 | | 138 | 2958 | | 1409 | | 21 | 891 | 29.5 | 288 | | 685.3 |
| 1978 | 428 | | 109 | 3119 | | 1616 | | 22 | 1066 | 31.7 | 295 | | 807.3 |
| 1979 | 472 | | 119 | 3223 | | 1886 | | 29 | 1278 | 37.7 | 297 | | 966.9 |
| 1980 | 569 | | 116 | 3386 | | 2145 | | 41 | 1602 | 37.5 | 336 | | 1229.8 |
| 1981 | 631 | | 121 | 3396 | | 2541 | 48 | 55 | 1986 | 37.5 | 344 | | 1471.7 |
| 1982 | 593 | | 142 | 3593 | | 2485 | 67 | 64 | 2302 | 35.0 | . | | 1511.2 |
| 1983 | 488 | | 172 | 3728 | | 2652 | 59 | 57 | 2771 | 32.2 | . | | 1647.4 |
| 1984 | 503 | | 175 | 3901 | | . | 67 | 55 | 3523 | 37.5 | 499 | | 1571.2 |
| 1985 | 521 | | 198 | . | | 2676 | . | 55 | 3206 | 40.8 | 402 | 87.8 | 1579.0 |
| 1986 | 520 | | . | . | 2231 | 3296 | . | 46 | 3398 | 45.8 | 429 | 179.1 | 1520.4 |
| ROADS | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 1977 | 1433 | | 654 | 8454 | | 4947 | | 122 | 2497 | 77.7 | 1918 | | 2426.2 |
| 1978 | 1497 | | 735 | 9771 | | 5705 | | 151 | 2433 | 87.4 | 2061 | | 2638.9 |
| 1979 | 1594 | | 792 | 10810 | | 6546 | | 182 | 2620 | 87.1 | 2279 | | 3261.0 |
| 1980 | 1777 | | 751 | 11310 | | 6413 | | 213 | 3464 | 100.9 | 2310 | | 4285.8 |
| 1981 | 1746 | | 708 | 11029 | | . | 354 | 255 | 4557 | . | 2307 | | 4306.6 |
| 1982 | 1580 | | 780 | 10735 | | . | 334 | 300 | 5243 | . | . | | 5238.2 |
| 1983 | . | | 772 | 11004 | | . | 424 | 338 | 6188 | . | . | | 5889.3 |
| 1984 | . | | 825 | 11247 | | 9255 | | 350 | 6887 | 102.2 | . | | 5438.3 |
| 1985 | 1286 | | 944 | . | | 10728 | 584 | 408 | 8073 | . | 2704 | 406 | 5726.9 |
| 1986 | 1448 | | . | . | 1595 | 11442 | . | 428 | 9721 | 46.9 | 2690 | 422 | 4997.5 |
| INLAND WATERWAYS | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 1977 | 174 | - | | 416 | | 124 | | - | 12 | 0.1 | 169 | | 2.4 |
| 1978 | 166 | - | | 462 | | 113 | | - | 17 | 0.2 | 172 | | 2.9 |
| 1979 | 179 | - | | 504 | | 124 | | - | 16 | 0.1 | 157 | | 8.5 |
| 1980 | 198 | - | | 515 | | 225 | | - | 15 | 0.1 | 169 | | 12.4 |
| 1981 | 231 | - | | 502 | | 213 | - | - | 21 | 0.2 | 167 | | 18.1 |
| 1982 | 204 | - | | 524 | | . | - | - | 22 | 0.3 | . | | 11.6 |
| 1983 | 217 | - | | 556 | | . | - | - | 29 | 0.2 | . | | 7.5 |
| 1984 | 211 | - | | 609 | | 72 | - | - | 33 | . | 63 | | . |
| 1985 | 224 | - | | . | | 92 | - | - | 22 | . | 153 | - | 9.0 |
| 1986 | 228 | - | | . | - | 86 | - | - | 37 | . | 269 | - | 7.4 |

INFRASTRUCTURE EXPENDITURE

TOTAL FOR RAILWAYS, ROADS AND WATERWAYS : 1976 - 1986

| YEAR | B | DK | D | E | F | GR | IRL | I 1) | L | NL | P | UK | EEC |
|----------------------------|--------|----|------|-------|--------|--------|-------|-------|-------|------|------|-------|------|
| NATIONAL CURRENCIES IN MIO | | | | | | | | | | | | | |
| 1976 | 75416 | | 4361 | 30467 | | 33193 | | 74.6 | 2729 | 3848 | 6532 | | 2029 |
| 1977 | 80323 | | 5427 | 31325 | | 36327 | | 93.6 | 3423 | 4391 | 6849 | | 2036 |
| 1978 | 83750 | | 5921 | 34130 | | 42672 | | 114.9 | 3799 | 4778 | 6963 | | 2290 |
| 1979 | 90155 | | 6567 | 36503 | | 49877 | | 141.0 | 4457 | 5020 | 7511 | | 2739 |
| 1980 | 103286 | | 6792 | 38399 | | 51545 | | 171.8 | 6042 | 5625 | 7769 | | 3308 |
| 1981 | 107686 | | 6569 | 37525 | | | 24753 | 214.2 | 8292 | | 7818 | | 3206 |
| 1982 | 106289 | | 7515 | 35288 | | | 26210 | 251.0 | 10018 | | | | 3790 |
| 1983 | . | | 7673 | 34710 | | | 37682 | 282.5 | 12132 | | | | 4428 |
| 1984 | . | | 8152 | 35284 | | | | 294.0 | 14425 | | | | |
| 1985 | 91219 | | 9155 | | | 91711 | | 331.0 | 18364 | | 8182 | 64378 | 4308 |
| 1986 | 96198 | | . | | 525883 | 100793 | | 348.0 | 19232 | | 8135 | 88469 | 4382 |
| IN MIO OF ECU | | | | | | | | | | | | | |
| 1976 | 1747 | | 645 | 10821 | | 6210 | | 120.0 | 2934 | 89 | 2210 | | 3264 |
| 1977 | 1965 | | 792 | 11828 | | 6480 | | 143.2 | 3400 | 107 | 2375 | | 3115 |
| 1978 | 2091 | | 844 | 13352 | | 7434 | | 173.1 | 3517 | 119 | 2528 | | 3449 |
| 1979 | 2245 | | 911 | 14538 | | 8556 | | 210.6 | 3915 | 125 | 2733 | | 4237 |
| 1980 | 2544 | | 868 | 15212 | | 8783 | | 254.1 | 5081 | 139 | 2815 | | 5527 |
| 1981 | 2608 | | 829 | 14927 | | | 402 | 310.0 | 6564 | | 2817 | | 5796 |
| 1982 | 2377 | | 921 | 14852 | | | 401 | 364.0 | 7568 | | | | 6761 |
| 1983 | . | | 944 | 15287 | | | 483 | 395.1 | 8987 | | | | 7543 |
| 1984 | . | | 1000 | 15756 | | | | 405.0 | 10442 | | | | . |
| 1985 | 2031 | | 1142 | | | 13497 | | 462.8 | 11301 | | 3258 | 494 | 7315 |
| 1986 | 2196 | | . | | 3826 | 14823 | | 474.4 | 13156 | | 3388 | 601 | 6525 |

1) 000 MIO LIT

UTILIZATION OF INFRASTRUCTURES

FOR THE THREE MODES OF TRANSPORT : 1977 - 1986

| YEAR | B | DK | D | E | F | GR | IRL | I | L | NL | P | UK | EEC |
|--|------|------|-------|------|-------|------|------|-------|-----|------|---------|-------|--------|
| RAILWAYS IN MRD GROSS TON-KM WORKED | | | | | | | | | | | | | |
| 1977 | 39.6 | 12.9 | 286.0 | | 295.9 | | 3.3 | 135.7 | 2.0 | 27.2 | | 162.1 | 964.7 |
| 1978 | 38.2 | 12.2 | 291.8 | | 301.0 | | 3.5 | 135.3 | 2.1 | 26.7 | | 159.7 | 970.5 |
| 1979 | 40.7 | 12.3 | 316.3 | | 309.9 | | 3.5 | 138.1 | 2.3 | 27.3 | | 159.5 | 1009.9 |
| 1980 | 39.9 | 12.4 | 317.3 | | 309.0 | | 4.2 | 138.9 | 2.3 | 28.5 | | 156.4 | 1008.9 |
| 1981 | 43.1 | 12.4 | 308.9 | | 297.1 | 3.1 | 4.5 | 133.0 | 2.0 | 29.3 | | 151.7 | 985.1 |
| 1982 | 42.0 | 12.6 | 295.7 | | 292.2 | 4.7 | 4.4 | 135.8 | 1.9 | 28.9 | | 138.0 | 956.2 |
| 1983 | 40.7 | 12.6 | 293.0 | | 291.8 | 5.0 | 4.1 | 135.7 | 1.9 | 28.6 | | 147.4 | 960.8 |
| 1984 | 45.0 | 12.5 | 301.6 | | . | 5.2 | 4.1 | 139.8 | 2.0 | 28.9 | | 134.7 | . |
| 1985 | 50.8 | 12.5 | . | | . | | 4.1 | 138.7 | 2.3 | 28.9 | 12.8 | 136.9 | . |
| 1986 | 43.1 | . | . | 58.3 | 273.7 | . | 4.2 | 137.1 | 2.0 | . | 12357.0 | 148.0 | . |
| ROADS OUTSIDE BUILT-UP AREAS IN MRD VEHICLE-KM | | | | | | | | | | | | | |
| 1977 | 30.4 | 20.7 | 202.5 | | 217.8 | | 12.9 | 131.7 | 1.1 | 38.8 | | 128.3 | 784.2 |
| 1978 | 31.6 | 21.2 | 209.7 | | 211.8 | | 14.3 | 136.4 | 1.2 | 41.8 | | 135.8 | 803.8 |
| 1979 | 27.0 | 20.5 | 214.1 | | 218.1 | | 15.3 | 142.8 | 1.2 | 44.1 | | 136.2 | 819.3 |
| 1980 | 30.1 | 19.0 | 231.5 | | 225.0 | | 15.7 | 147.6 | 1.3 | 46.3 | | 146.4 | 862.9 |
| 1981 | 30.5 | 18.6 | 226.2 | | . | 9.1 | 15.7 | 154.1 | 1.4 | 49.0 | | 158.0 | . |
| 1982 | 30.7 | 18.8 | 227.7 | | . | 9.1 | 15.0 | . | 1.5 | 49.7 | | 163.3 | . |
| 1983 | 21.0 | 19.3 | 240.3 | | . | 11.1 | 14.2 | . | . | 51.0 | | 154.7 | . |
| 1984 | 31.4 | 21.0 | 249.0 | | 106.3 | . | 14.8 | . | . | 52.3 | | 163.5 | . |
| 1985 | 31.6 | 21.9 | . | | 401.0 | . | . | . | . | 52.4 | 11.8 | 143.0 | . |
| 1986 | 32.0 | . | . | | 117.0 | . | 17.0 | . | . | 56.0 | | 149.0 | . |
| WATERWAYS IN MRD DEADWEIGHT TON-KM | | | | | | | | | | | | | |
| 1977 | 11.5 | - | 99.3 | | 20.1 | | - | 0.0 | 0.0 | 73.6 | | 0.2 | 204.7 |
| 1978 | 11.6 | - | 102.8 | | 20.7 | | - | 0.0 | 0.0 | 81.4 | | 0.2 | 216.7 |
| 1979 | 11.3 | - | 98.4 | | 21.0 | | - | 0.0 | 0.0 | 74.7 | | 0.2 | 205.6 |
| 1980 | 11.2 | - | 97.5 | | 21.2 | | - | 0.0 | 0.0 | 74.7 | | 0.2 | 204.8 |
| 1981 | 10.8 | - | 94.0 | | 19.3 | - | - | 0.0 | 0.0 | 65.8 | | 0.2 | 190.1 |
| 1982 | 10.1 | - | 93.9 | | 18.0 | - | - | 0.0 | 0.0 | 66.1 | | 0.2 | 188.3 |
| 1983 | 10.1 | - | 99.4 | | 16.9 | - | - | 0.0 | 0.0 | 68.2 | | 0.1 | 194.7 |
| 1984 | 10.6 | - | 101.7 | | 15.8 | - | - | . | . | 73.7 | | 0.1 | . |
| 1985 | 10.2 | - | . | | 15.2 | - | - | . | . | 77.2 | | 0.1 | . |
| 1986 | 10.7 | - | . | | . | - | - | . | . | 77.7 | | 0.1 | . |

GENERAL INDEX OF CONSUMER PRICES IN THE
EUROPEAN COMMUNITY

| YEAR | B | DK | D | E | F | GR | IRL | I | L | NL | P | UK | EEC |
|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|
| 1976 | 138 | 138 | 118 | 159 | 139 | 163 | 166 | 162 | 133 | 131 | 169 | 170 | 142 |
| 1977 | 148 | 153 | 123 | 197 | 152 | 183 | 189 | 192 | 141 | 140 | 215 | 196 | 158 |
| 1978 | 154 | 168 | 126 | 234 | 166 | 206 | 203 | 215 | 146 | 146 | 261 | 212 | 170 |
| 1979 | 162 | 185 | 132 | 273 | 184 | 245 | 230 | 247 | 152 | 152 | 327 | 241 | 188 |
| 1980 | 172 | 208 | 139 | 318 | 209 | 306 | 272 | 300 | 161 | 163 | 397 | 284 | 215 |
| 1981 | 185 | 232 | 147 | 364 | 236 | 381 | 328 | 358 | 175 | 174 | 476 | 317 | 242 |
| 1982 | 202 | 256 | 155 | 417 | 265 | 461 | 384 | 417 | 190 | 183 | 573 | 345 | 268 |
| 1983 | 217 | 274 | 161 | 468 | 291 | 555 | 424 | 472 | 207 | 189 | 721 | 361 | 285 |
| 1984 | 229 | 292 | 165 | 520 | 313 | 654 | 458 | 527 | 218 | 193 | 928 | 380 | 305 |
| 1985 | 243 | 306 | 169 | 562 | 331 | 774 | 479 | 576 | 230 | 197 | 1112 | 400 | 323 |
| 1986 | 244 | 317 | 168 | 611 | 340 | 944 | 498 | 609 | 232 | 198 | 1282 | 418 | 335 |

EVOLUTION OF INFRASTRUCTURE EXPENSES

AT CURRENT PRICES : 1977 - 1986

1973 = 100

| YEAR | B | DK | D | E | F | GR | IRL | I | L | NL | P | UK | EEC |
|------------------|-----|-----|-----|---|-----|----|-----|------|-----|-----|---|-----|-----|
| RAILWAYS | | | | | | | | | | | | | |
| 1977 | 173 | 172 | 131 | | 198 | | 225 | 234 | 176 | 183 | | 206 | 173 |
| 1978 | 202 | 140 | 134 | | 232 | | 244 | 300 | 185 | 184 | | 246 | 191 |
| 1979 | 224 | 156 | 136 | | 275 | | 316 | 379 | 221 | 185 | | 287 | 212 |
| 1980 | 273 | 166 | 143 | | 315 | | 457 | 496 | 222 | 210 | | 338 | 241 |
| 1981 | 308 | 176 | 143 | | 384 | | 621 | 653 | 225 | 216 | | 373 | 271 |
| 1982 | 313 | 211 | 143 | | 400 | | 718 | 794 | 228 | . | | 389 | . |
| 1983 | 262 | 256 | 142 | | 449 | | 674 | 974 | 213 | . | | 444 | . |
| 1984 | 270 | 261 | 146 | | . | | 656 | 1267 | 248 | 285 | | 426 | . |
| 1985 | 276 | 290 | . | | 455 | | 639 | 1209 | 267 | . | | 427 | . |
| 1986 | 269 | . | . | | 560 | | 557 | 1293 | 292 | 234 | | 468 | . |
| ROADS | | | | | | | | | | | | | |
| 1977 | 145 | 190 | 113 | | 131 | | 170 | 142 | 154 | 164 | | 143 | 133 |
| 1978 | 149 | 218 | 125 | | 154 | | 213 | 148 | 170 | 174 | | 158 | 148 |
| 1979 | 159 | 242 | 136 | | 180 | | 259 | 168 | 170 | 192 | | 190 | 167 |
| 1980 | 179 | 249 | 143 | | 177 | | 306 | 233 | 199 | 195 | | 231 | 181 |
| 1981 | 179 | 237 | 139 | | . | | 375 | 325 | . | 196 | | 215 | . |
| 1982 | 175 | 269 | 128 | | . | | 441 | 392 | . | . | | 265 | . |
| 1983 | . | 266 | 126 | | . | | 514 | 472 | . | . | | 312 | . |
| 1984 | . | 285 | 126 | | 299 | | 540 | 537 | 226 | . | | 290 | . |
| 1985 | 143 | 320 | . | | 343 | | 621 | 660 | . | 208 | | 304 | . |
| 1986 | 157 | . | . | | 366 | | 668 | 802 | 100 | 198 | | 303 | . |
| INLAND WATERWAYS | | | | | | | | | | | | | |
| 1977 | 198 | - | 116 | | 126 | | - | . | 36 | 112 | | . | 152 |
| 1978 | 185 | - | 125 | | 118 | | - | . | 40 | 112 | | . | 159 |
| 1979 | 200 | - | 133 | | 132 | | - | . | 25 | 102 | | . | 168 |
| 1980 | 224 | - | 137 | | 241 | | - | . | 22 | 110 | | . | 193 |
| 1981 | 265 | - | 133 | | 234 | | - | . | 41 | 110 | | . | 196 |
| 1982 | 255 | - | 131 | | . | | - | . | 75 | . | | . | . |
| 1983 | 275 | - | 133 | | . | | - | . | 62 | . | | . | . |
| 1984 | 268 | - | 144 | | 90 | | - | . | . | 37 | | . | . |
| 1985 | 281 | - | . | | 114 | | - | . | . | 101 | | . | . |
| 1986 | 278 | - | . | | 107 | | - | . | . | . | | . | . |

EVOLUTION OF INFRASTRUCTURE EXPENSES
AT CONSTANT PRICES : 1977 - 1986

1973 = 100

| YEAR | B | DK | D | E | F | GR | IRL | I | L | NL | P | UK | EEC |
|-------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| RAILWAYS | | | | | | | | | | | | | |
| 1977 | 117 | 113 | 107 | 130 | 119 | 122 | 125 | 131 | 105 | 109 | 116 | 112 | |
| 1978 | 131 | 83 | 106 | 140 | 120 | 140 | 127 | 126 | 119 | 113 | 119 | 113 | |
| 1979 | 138 | 65 | 103 | 149 | 136 | 153 | 145 | 122 | 119 | 119 | 119 | 112 | |
| 1980 | 159 | 80 | 103 | 151 | 168 | 165 | 138 | 129 | 124 | 118 | 112 | 112 | |
| 1981 | 166 | 76 | 97 | 163 | 169 | 183 | 129 | 124 | 118 | 112 | 118 | 112 | |
| 1982 | 155 | 63 | 92 | 151 | 187 | 190 | 120 | 113 | 113 | 113 | 113 | 113 | |
| 1983 | 121 | 93 | 88 | 154 | 159 | 206 | 103 | 125 | 112 | 112 | 112 | 112 | |
| 1984 | 118 | 89 | 69 | 143 | 240 | 114 | 146 | 107 | 107 | 107 | 107 | 107 | |
| 1985 | 114 | 95 | . | 137 | 133 | 210 | 116 | 112 | 112 | 112 | 112 | 112 | |
| 1986 | 110 | . | . | 165 | 112 | 212 | 126 | 118 | 112 | 112 | 112 | 112 | |
| ROADS | | | | | | | | | | | | | |
| 1977 | 98 | 124 | 91 | 86 | 90 | 74 | 110 | 117 | 73 | 84 | 75 | 87 | |
| 1978 | 97 | 130 | 100 | 93 | 105 | 69 | 117 | 119 | 79 | 89 | 79 | 89 | |
| 1979 | 98 | 131 | 103 | 98 | 113 | 68 | 112 | 126 | 82 | 84 | 82 | 84 | |
| 1980 | 104 | 120 | 103 | 85 | 113 | 78 | 120 | 124 | 68 | 68 | 68 | 68 | |
| 1981 | 97 | 102 | 95 | 95 | 114 | 91 | 112 | 112 | 77 | 77 | 77 | 77 | |
| 1982 | 87 | 105 | 83 | 83 | 115 | 94 | 100 | 100 | 66 | 66 | 66 | 66 | |
| 1983 | . | 97 | 78 | 77 | 121 | 102 | 104 | 104 | 76 | 76 | 76 | 76 | |
| 1984 | . | 97 | 77 | . | 118 | 102 | 115 | 115 | 76 | 76 | 76 | 76 | |
| 1985 | 59 | 105 | . | 104 | 130 | 132 | 105 | 105 | 72 | 72 | 72 | 72 | |
| 1986 | 64 | . | . | 108 | 134 | 132 | 100 | 100 | 72 | 72 | 72 | 72 | |
| INLAND WATERWAYS | | | | | | | | | | | | | |
| 1977 | 134 | . | 94 | 83 | 25 | 80 | . | . | 96 | . | . | . | |
| 1978 | 120 | . | 99 | 71 | 27 | 77 | . | . | 93 | . | . | . | |
| 1979 | 123 | . | 101 | 72 | 16 | 67 | . | . | 89 | . | . | . | |
| 1980 | 130 | . | 99 | 115 | 14 | 68 | . | . | 90 | . | . | . | |
| 1981 | 143 | . | 91 | 99 | 23 | 63 | . | . | 81 | . | . | . | |
| 1982 | . | 126 | 85 | . | 40 | . | . | . | . | . | . | . | |
| 1983 | 127 | . | 83 | . | 30 | . | . | . | . | . | . | . | |
| 1984 | 117 | 87 | 29 | . | . | . | . | . | . | . | . | . | |
| 1985 | 116 | . | 34 | 31 | . | . | . | . | . | . | . | . | |
| 1986 | 114 | . | . | . | . | . | . | . | . | . | . | . | |

EVOLUTION OF INFRASTRUCTURE EXPENSES

TOTAL FOR RAILWAYS, ROADS AND WATERWAYS : 1977 - 1986

1973 = 100

| YEAR | B | DK | D | E | F | CR | IRL | I | I | L | NL | P | UK | EBC |
|--------------------|-----|----|-----|-----|---|-----|-----|-----|-----|-----|-----|---|-----|-----|
| AT CURRENT PRICES | | | | | | | | | | | | | | |
| 1977 | 153 | | 186 | 117 | | 141 | | 176 | 159 | 159 | 161 | | 154 | 141 |
| 1978 | 160 | | 203 | 127 | | 165 | | 216 | 176 | 173 | 168 | | 173 | 157 |
| 1979 | 172 | | 226 | 136 | | 193 | | 266 | 207 | 182 | 182 | | 207 | 175 |
| 1980 | 197 | | 233 | 143 | | 200 | | 324 | 280 | 204 | 188 | | 249 | 193 |
| 1981 | 206 | | 226 | 140 | | . | | 403 | 385 | . | 189 | | 242 | 112 |
| 1982 | 203 | | 258 | 132 | | . | | 473 | 465 | . | . | | 286 | . |
| 1983 | . | | 264 | 129 | | . | | 532 | 563 | . | . | | 334 | . |
| 1984 | . | | 280 | 132 | | . | | 554 | 669 | . | . | | . | . |
| 1985 | 174 | | 315 | . | | 356 | | 623 | 759 | . | 198 | | 325 | . |
| 1986 | 184 | | . | . | | 391 | | 655 | 892 | . | 197 | | 330 | . |
| AT CONSTANT PRICES | | | | | | | | | | | | | | |
| 1977 | 104 | | 122 | 95 | | 93 | | 93 | 83 | 113 | 115 | | 78 | 89 |
| 1978 | 104 | | 121 | 101 | | 100 | | 107 | 82 | 119 | 115 | | 81 | 92 |
| 1979 | 106 | | 122 | 103 | | 105 | | 115 | 84 | 120 | 120 | | 86 | 93 |
| 1980 | 115 | | 112 | 103 | | 96 | | 119 | 93 | 127 | 115 | | 88 | 90 |
| 1981 | 111 | | 97 | 95 | | . | | 123 | 107 | . | 109 | | 76 | . |
| 1982 | 100 | | 101 | 85 | | . | | 123 | 111 | . | . | | 63 | . |
| 1983 | . | | 96 | 80 | | . | | 125 | 119 | . | . | | 93 | . |
| 1984 | . | | 96 | 80 | | . | | 121 | 127 | . | . | | . | . |
| 1985 | 72 | | 103 | . | | 107 | | 130 | 132 | . | 100 | | 81 | . |
| 1986 | 75 | | . | . | | 115 | | 132 | 147 | . | 99 | | 79 | . |

EVOLUTION OF THE UTILIZATION OF INFRASTRUCTURES

1977 - 1986

| YEAR | B | DK | D | E | F | I | GR | IRL | I | L | NL | P | I | UK | I | 1973 = 100 | | |
|-------------------------|-----|-----|-----|-----|---|-----|----|-----|-----|-----|-----|---|---|----|---|-------------|------|--|
| | | | | | | | | | | | | | | | | 1977 - 1986 | 1977 | |
| 1977 | 94 | 98 | 86 | - | - | 98 | - | 97 | 103 | 87 | 93 | - | - | - | - | 101 | 96 | |
| 1978 | 90 | 93 | 90 | 96 | - | 99 | - | 103 | 103 | 91 | 92 | - | - | - | - | 100 | 96 | |
| 1979 | 96 | 94 | 96 | 96 | - | 102 | - | 103 | 105 | 100 | 94 | - | - | - | - | 100 | 100 | |
| 1980 | 94 | 95 | 95 | 96 | - | 102 | - | 124 | 106 | 100 | 98 | - | - | - | - | 98 | 100 | |
| 1981 | 102 | 95 | 95 | 95 | - | 98 | - | 132 | 101 | 87 | 101 | - | - | - | - | 95 | 95 | |
| 1982 | 99 | 96 | 91 | 96 | - | 96 | - | 129 | 103 | 83 | 99 | - | - | - | - | 86 | 95 | |
| 1983 | 96 | 96 | 91 | 96 | - | 96 | - | 121 | 103 | 83 | 98 | - | - | - | - | 92 | 95 | |
| 1984 | 106 | 95 | 95 | 95 | - | - | - | 121 | 106 | 87 | 99 | - | - | - | - | 84 | - | |
| 1985 | 120 | 95 | - | - | - | - | - | 121 | 105 | 100 | 99 | - | - | - | - | 86 | - | |
| 1986 | 102 | - | - | - | - | - | - | 124 | 104 | 87 | - | - | - | - | - | 93 | - | |
| RAILWAYS | | | | | | | | | | | | | | | | | | |
| 1977 | 118 | 115 | 115 | 115 | - | 122 | - | 117 | 107 | 110 | 120 | - | - | - | - | 105 | 114 | |
| 1978 | 122 | 118 | 119 | 119 | - | 118 | - | 130 | 111 | 120 | 130 | - | - | - | - | 111 | 117 | |
| 1979 | 105 | 114 | 121 | 121 | - | 122 | - | 139 | 116 | 120 | 137 | - | - | - | - | 112 | 119 | |
| 1980 | 117 | 106 | 106 | 131 | - | 126 | - | 143 | 120 | 130 | 144 | - | - | - | - | 120 | 125 | |
| 1981 | 118 | 103 | 103 | 128 | - | - | - | 143 | 125 | 140 | 152 | - | - | - | - | 129 | - | |
| 1982 | 119 | 104 | 129 | 129 | - | - | - | 136 | 129 | 150 | 154 | - | - | - | - | 134 | - | |
| 1983 | 120 | 107 | 136 | 136 | - | - | - | 129 | 135 | 158 | 158 | - | - | - | - | 127 | - | |
| 1984 | 122 | 117 | 141 | 141 | - | - | - | 135 | 135 | 162 | 162 | - | - | - | - | 134 | - | |
| 1985 | 122 | 122 | 122 | 122 | - | - | - | 224 | 224 | 163 | 163 | - | - | - | - | 117 | - | |
| 1986 | 124 | - | - | - | - | - | - | 65 | 155 | 174 | 174 | - | - | - | - | 122 | - | |
| ROADS | | | | | | | | | | | | | | | | | | |
| 1977 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 105 | 114 | |
| 1978 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 111 | 117 | |
| 1979 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 112 | 119 | |
| 1980 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 120 | 125 | |
| 1981 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 129 | - | |
| 1982 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 134 | - | |
| 1983 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 127 | - | |
| 1984 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 134 | - | |
| 1985 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 117 | - | |
| 1986 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 122 | - | |
| INLAND WATERWAYS | | | | | | | | | | | | | | | | | | |
| 1977 | 97 | - | - | - | - | - | - | 94 | - | 77 | - | - | - | - | - | 101 | 94 | |
| 1978 | 98 | - | - | - | - | - | - | 97 | - | 80 | - | - | - | - | - | 112 | 100 | |
| 1979 | 96 | - | - | - | - | - | - | 93 | - | 81 | - | - | - | - | - | 102 | 99 | |
| 1980 | 95 | - | - | - | - | - | - | 92 | - | 82 | - | - | - | - | - | 102 | 94 | |
| 1981 | 92 | - | - | - | - | - | - | 89 | - | 74 | - | - | - | - | - | 90 | 88 | |
| 1982 | 86 | - | - | - | - | - | - | 86 | - | 69 | - | - | - | - | - | 91 | 87 | |
| 1983 | 86 | - | - | - | - | - | - | 94 | - | 65 | - | - | - | - | - | 101 | 90 | |
| 1984 | 90 | - | - | - | - | - | - | 96 | - | 61 | - | - | - | - | - | 101 | 90 | |
| 1985 | 66 | - | - | - | - | - | - | 91 | - | 58 | - | - | - | - | - | 106 | 50 | |
| 1986 | 91 | - | - | - | - | - | - | - | - | - | 107 | - | - | - | - | 107 | 50 | |

COM(91) 331 final

DOCUMENTS

EN

07

Catalogue number : CB-CO-91-382-EN-C

ISBN 92-77-75589-X
