### **COMMISSION OF THE EUROPEAN COMMUNITIES**

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Brussels, 17 May 1983

### ELEVENTH REPORT FROM THE COMMISSION TO THE COUNCIL

on

expenditure on and utilization of rail, road and inland waterway infrastructures

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1981

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### ABBREVIATIONS AND SIGNS USED

Nil

Very low figure (generally less than half the last unit or decimal of the numbers mentioned in the heading)

Figures not available

thousand 000

million mio

thousand million mrd

kilometre km

vehicle-kilometre v-km

tonne-kilometre tkm

tonne t

< up to

 $\geq$ and over

percentage %

ditto

net registered tonne NRT

kilowatt (1 kW = 1,359622 HP) kW

unit of account of the European Communities **EUA** 

Belgian franc BFŖ

Danish krone DKR

German mark DM

french franc FF

Italian lira LIT

Luxembourg franc **LFR** 

Dutch guilder HFL

Irish pound IRL

Pound sterling UKL

### ELEVENTH REPORT

on

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

1981

### A. INTRODUCTION

- 1. Greece is included for the first time in this report. Without data for previous years, some of the comparisons and analyses of trends in this report will of necessity exclude Greece. Broadly speaking, the figures available for Greece account for 1% of the Community Infrastructure expenditures. Its share of road traffic amounts to less than 1% and rail traffic to about one third of a percent. There are no inland waterways in Greece.
- 2. As France and Belgium did not supply data on road expenditures or traffic for 1981, Community totals for roads have been based on 1980 figures for these two countries.

### Expenditures

- 3. This eleventh report shows that in 1981 the Ten Member States spent 43.4 mrd EUA on inland transport infrastructures, almost exactly 2% of their gross domestic product. About 73% of the total went on roads, 24% on railways and less than 3% on inland waterways. This represents a shift from roads in favour of railways since the split for several years was about 75/22.
- 4. The relative share of investment in total infrastructure expenditures showed hardly any movement from 1980 levels; in 1981 investment made up 30% of the total for rail, 53% of road expenses and 50% for waterways.
- 5. Transport infrastructure investment has declined slightly but steadily in importance, from 5.2% in 1977 of total gross fixed capital formation in the Community to 4.7% in 1981.

### Utilization

different units for each mode these must be looked at separately. Rail traffic, after small gains inn the latest few years, slipped back again in 1981 by 2.5% and attained 97.5% of 1973 levels. For road traffic outside built up areas 1981 was 1.0% up on 1980. This represents a slowing down of the rate of increase which brought traffic to 126% of 1973 levels. Waterway traffic declined sharply by 7.3% in 1981 and thus reached only 88% of 1973 levels.

### B. ANALYSIS OF THE MAIN DATA

### Expenditures

- 7. For the 9 Member States total infrastructure expenditures, converted into European units of account, increased by 4.3%. For railways the increase was 11.8%, for roads 2.0% and for waterways 1.6%. These rates suggest some decline in real value since the general price index in the Community rose by about 12%.
- 8. These overall results reflect different developments in the individual Member States and modes of transport, as well as changes in the value of national currencies. In national currencies, increases for rail ranged widely from over 30% in Italy and Ireland down to 1.4% for Luxembourg, while Germany reported a slight decrease (0.2%). For roads only Ireland and Italy showed notable increases with 39% and 22% respectively, the Netherlands remained steady, but Germany, Denmark and the United Kingdom showed decreases from 3% to 7%. No figures were available from Belgium and France. Expenditure on waterways rose substantially in Italy, Luxembourg, the United Kingdom and Belgium but these increases were largely offset by small decreases in the larger sums spent in Germany, France and the Netherlands (up to 3% down).
- 9. These figures need to be assessed against a background of slightly lower inflation than in the previous year, but still ranging from about 5% in Germany to about 20% in Italy and Ireland (see the table on page 84).

### Utilization

10. Locking at the 2.5% overall drop for rail traffic the only change of note was an increase of 8% in Belgium which follows a reported decrease of 4% the previous year. For roads (1.0% up overall) a slight change in traffic or no change was reported by Denmark, Germany, Ireland, Italy and the Netherlands while Luxembourg and the United Kingdom showed increases of nearly 8%; no data were available from Belgium and France. The decreases in waterway traffic varied from 12% for the Netherlands to 9% for France and 3.5% for Germany, with no other significant changes.

### The period 1973 to 1981

- 11. In order to facilitate an analysis over the reasonably comparable period of nine years, from 1973 to 1981, this report contains a number of tables and graphs showing transport infrastructure expenditure and utilization trends at work in the Member States since the first energy crisis in 1973.
- 12. As far as expenses are concerned, spending on rail infrastructures in real terms rose each year of the first 5 years up to 1978 since when it has been steady at 12% higher than in 1973. Increases ranged from 18% in the United Kingdom to over 80% in Italy and Ireland. On the other hand Germany and Denmark reported spending less in 1981 than in 1973, Germany being 3% down and Denmark a significant 24%.
- 13. On roads expenditures declined in "real" terms by 23% over the period with wide variations between Member States, ranging from increases in Luxembourg, Ireland and the Netherlands of about 14% to decreases of 32% in the United Kingdom, 25% in France, 9% in Italy, 5% in Germany and 3% in Belgium. In Denmark the expenditures dropped back to 1973 levels, after rising to 30% above 1973 in 1978 and 1979.
- 14. Waterway expenditures trends in "real" terms are also widely scattered around the Community overall decrease of 19%. Over 40% higher in 1981 than in 1973 in Belgium, they stayed at about the same level in France but decreased in Germany and the Netherland by 10% and 37% respectively. For Luxembourg, large investments in the early 1970es make a comparison misleading.
- Turning to utilization, overall rail traffic having regained 1973 levels in 1979 and 1980, decreased again in 1981 when it stood at 2.3% below 1973. Belgium, Italy and the Netherlands remained just about at 1973 levels but the other Member States are below. An apparent substantial increase for Ireland is believed to be due to an understatement in the reference year (1973) and is being investigated. Road traffic outside built-up areas continued to grow throughout the period but the rate slowed down during 1981. It is now on average 26% above 1973 levels. Broadly, increases fall into the following groupings: 40% for Ireland, Luxembourg and the Netherlands, between 20% and 30% for Germany, France and the United Kingdom; just under 20% for Belgium and Italy; Denmark lowet at 3%. For waterways four of the five Member States concerned showed decreases around the Community average of 12%. France showed 18% less but that may be due to overstating the base year (1973); since 1975 when France modernized its handling of waterway traffic data, traffic has been fairly stable. in the United Kingdom remains stable.

### C. THE REPORT

### Background

16. The report has been drawn pursuant to council regulation (EC) N $^{\circ}$  1108/70 introducing an accounting system for expenditure on infrastructure in respect of transport by rail, road and inland waterway and its amending Regulation N $^{\circ}$  1384/79.

### Timing

17. Despite continued reminders, long delays are still being encountered in the transmission of certain data. Data for 1981 should have been submitted by the end of 1982, but several were not received until December 1983. It was decided to close the hooks on 20 February 1984. Any data received after that date but before actual dispatch of the report will have been put through the computer and the resultant tables inserted at the very back of the report. Comments to such last minute tables will have to wait until next year's report. Computer handling of the data, set up last year, have greatly improved the flexibility of the compilation and publication of the report, but the work of translating into the seven languages is still time absorbing. Efforts to obtain data on time from the Member States will not be relaxed though in fairness, it should be stated that it is no small matter for the Member States to collect all the data required. Especially the expenditure figures for communal roads: France for example has some 38,000 communes.

### Completeness

18. For railways data are, as usual, practically complete with the exception of some breakdown for investment expenses.

For most countries <u>road</u> expenses have not been broken down as required, especially as regards investment and police expenditure. Also, in a few cases, figures were not provided for one or two categories. On the utilization side data are complete for Germany, the United Kingdom and Luxembourg only. For the other Member States there are various shortcomings with regard to breakdown of total traffic. No data at all were received from Belgium and France for either expenditures or traffic on roads.

Waterway expenditures are sometimes not broken down as required. However, traffic data are complete except for certain data for Italy. For the United Kingdom the waterways reported on are only those owned or operated by the British Waterways Board.

19. Corrected data for earlier reports are annexed to the Report and incorporated in the summary tables.

### Exchange Rates

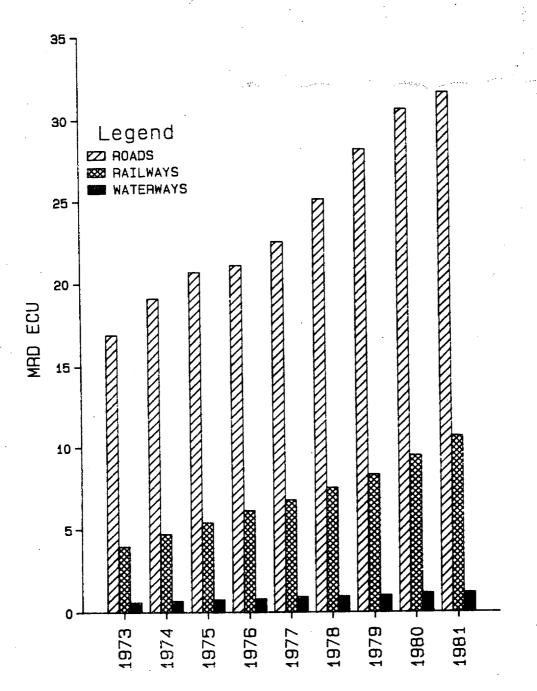
20. Expenditures in national currencies have been converted into European Units of Account at the average rates for the year in question. They are as follows:

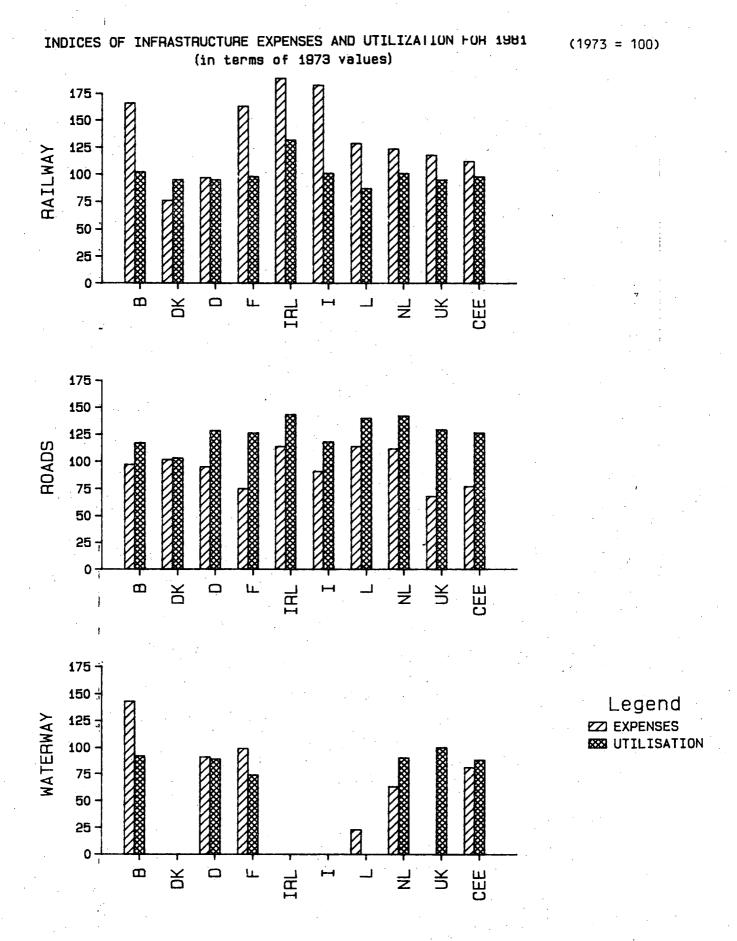
### 1 EUA

1981	1980	1979
41,2946	40,59800	40,1633
7,9226	7,82736	7,20701
2,5139		2,51095
6,0399		5,82948
1263,1800	•	1138,44000
41,2946	•	40,16330
2,7751	•	2,74861
0,6910		0,66947
0,5531	•	0,64644
61,6241		0,04044
	41,2946 7,9226 2,5139 6,0399 1263,1800 41,2946 2,7751 0,6910 0,5531	41,2946 40,59800 7,9226 7,82736 2,5139 5,52421 6,0399 5,86896 1263,1800 1189,21000 41,2946 40,59800 2,7751 2,76027 0,6910 0,67599 0,5531 0,59844

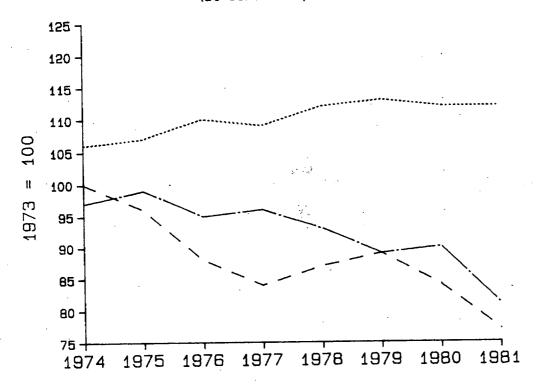
21. To assist in the perfection of future reports, readers are particularly asked to advise the commission of any problems or inaccuracies arising out of the contents of this report that come to their attention.

EEC TRANSPORT INFRASTRUCTURE EXPENSES (at current prices)

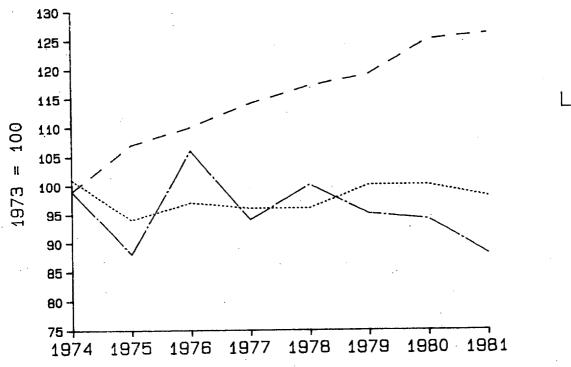




EVOLUTION OF EEC EXPENDITURES ON TRANSPORT INFRASTRUCTURES (at constant prices)



EVOLUTION OF THE UTILISATION OF EEC TRANSPORT INFRASTRUCTURES



Legend MAIL

HOADS \_

WATERWAYS

INFRASTRUCTURE EXPENDITURE : FAILWAYS 1981

ALL MEMBER STATES

•						.*							
NATIONAL CURRENCIES IN MIO		TOTAL $I$	26 060	096	9/4 /	10 836	2 936	†£	2 509	1 547	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	814,3	
NATIONAL CUR	TURE	TOTAL  (9)=(7)+(8)	12 488	702	6 269	6 538	1 824	16,3	1 968	1 079	6 th S - 1	562,1	
	OPERATING EXPENDITURE	OVERHEADS (8)	t t 53	3	3 075	2 261	341	3,1	672	357	30	9 66	
E.S.	OPER	CURRENT EXPENDI- TURE (7)	8 035	611	3 194	4 277	1 483	13,2	1 296	722	519	462,5	
ALL MEMBER STAIES	ITURE	TOTAL (6)=(4)+(5)	13 572	258	1 207	4 298	1 112	17,7	541	894	405	252,2	
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	INVESTMENT	NEW CONSTRUC  RECONSTRUC-   TION AND   TION AND   EXTENSION   RENEWAL (4)	9 228	169	•	2 834	•	10,8	257	78t	•	0	
		UNIT (3)	BFR	DKF	Ma	FF	DR	IRL	LIT	LFR	HFL	UKL	
1		NETWORK UNIT	SNCB/	NMBS	BQ I	SNCF	OSE	CIE	FS	CFL	SN	BRB +	

DEUTSCHLAND

BELGIQUE / BELGIE DANMARK

MEMBER STATES

(1)

LUXEMBOURG

ITALIA

IRELAND

HELLAS

FRANCE

NEDERLAND

UNITED KINGDOM

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1981

ALL MEMBER STATES

NATIONAL CURRENCIES IN MIO	COMPENSATION   SOMPENSION   FOR PENSION	IOIAL	(13)=10+12   (14)	 26 060   2 133	1 096	8 536   1 215   	15 346	2 936	9 37,9 6	2 509   12	1 1 547   391	1 756	814,3		
	COMPENSATION FOR INFRASTRUCTURE CHARGES	2//	(12)		•	1 060	1 4 510		6°E	t	f 	ı 	t	 — — -	
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TABLE)	——————————————————————————————————————	I	(10)=(6)+(9)	1 26 060	096	7 476	10 836	2 936	ηε 	2 509	1 547	1 954 1	814,3		
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OF PREC	 	WELWOAN	(2)	SNCB/	DSB	ga	SNCF	OSE	CIE	E.S.	CFL	NS I	BRB +		٠
(CONTINUATIÓN OF PRECEDING	MEMBER	SIAIES	(1)	BELGIQUE	DANMARK	DEUTSCHLAND	FRANCE	HELLAS	IRELAND	ITALIA	LUXEMBOURG	NEDERLAND	UNITED		

PAGE 11

ALL MEMBER STATES

Z	! —			<del>.</del>	<del></del>					<del>-</del>			<del>-</del>				
IN MIO OF EUA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	   TOTAL 	(10)=(6)+(9)		631,1	121,2	2 973,9	1 794,1	47,6	49,2	1 986,3	37,5	343,8	1 472,2	<del>-</del>		9 456,8
	TURE	TOTAL	(8)=(1)+(8)		302,4	9 88	2 493,7	1 082,5	29,6	23,6	1 558	26,1	197,8	1 016,3	· — -		6 818,6
	OPERATING EXPENDITURE	OVERHEADS	(8)		107,8	11,5	1 223,2	374,3	5,5	- 5 * †	532	9,8	10,8	180,1	· <del></del> -		2 458,4
	OPER,	CURRENT EXPENDI- TURE	(7)		194,6	77,1	1 270,5	708,1	24,1	19,1	1 026	17,5	187	836,2		-	4 360,2
	ITURE	TOTAL	(6)=(4)+(5)		328,7	32,6	480,1	711,6	18	25,6	428,3	11,3	145,9	456			2 638,2
	INVESTMENT EXPENDITURE	RECONSTRUC- TION AND RENEWAL	(5)		105,2	11,2	0	242,4	• •	10	224,8	H,2	o	0		-	-
111111111111111111111111111111111111111	INVES	NEW CONSTRUC RECONSTRUC- TION AND   TION AND EXTENSION   RENEWAL	(†)		223,5	21,3	•	469,2	•	15,6	203,5	7,1	•	•	<del></del>	-	0
! ! !		UNIT	(3)		EUA	EUA	EUA	EUA	EUA	EUA	EUA	EUA	EUA	EUA	<del>-</del> -		<del>+</del> –
1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	J	NETWORK UNIT	(2)		SNCB/	DSB	DB I	SNCF	OSE	CIE	FS	CFL	NS	BRB +   NIR			)TAL
		MEMBER STATES	(1)		BELGIQUE	DANMARK	DEUTSCHLAND	FRANCE	HELLAS	IRELAND	ITALIA	LUXEMBOURG	NEDERLAND	UNITED KINGDOM	<b>-</b>		EEC TOTAL

INFRASTRUCTURE EXPENDITURE : RAILWAYS 1981

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(CONTINUATION OF PRECEDING TABLE)	OF PRECI	EDING		ALL MEMBER STATES	ES		IN MIO OF EUA
MEMBER	 	 	70.77.07	COMPENSA INFRASTRUCT	COMPENSATION FOR INFRASTRUCTURE CHARGES	147104	COMPENSATION     FOR PENSION
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BELGIQUE	SNCB/	EUA	631,1	100,1	+	631,1	51,7
/ BELGIE DANMARK	MMBS DSB	   EUA	121,2		1	121,2	
DEUTSCHLAND	80 10	EUA	2 973,9		421,7	3 395,5	183,3
FRANCE	SNCF	EUA	1 794,1		746,7	2 540,8	
HELLAS	OSE	EUA	1 9*24	36,8		47,6	
IRELAND	CIE	EUA	49,2		5,6	8 <b>*</b> †5	
ITALIA	FS	EUA	1 986,3		1	1 986,3	9,5
LUXEMBOURG	CFL	EUA	37,5		ı	37,5	5,6
NEDERLAND	NS	EUA	343,8		. ′	343,8	· ·
UNITED KINGDOM	BRB +	EUA	1 472,2		!	1 472,2	t
	EEC TOTAL	! !	9 456,8	136,8	+++++	10 630,8	554,8
. O. D. S.	! ! ! ! !	!!!!!!!					

ALL MEMBER STATES

PAGE 13

0/0 NI

 $(9)=(7)+(8) \mid (10)=(6)+(9)$ 

TOTAL

TOTAL

OVERHEADS

EXPENDI-CURRENT

TOTAL

TION AND

TION AND

NETWORK | UNIT

MEMBER STATES

RENEWAL (5)

EXTENSION (4)

(3)

(2)

(1)

TURE (7)

(6)=(4)+(5)

(8)

OPERATING EXPENDITURE

INVESTMENT EXPENDITURE

NEW CONSTRUC | RECONSTRUC-

87,6

73,4

36

37,4

14,1

100

47,9

17,1

30,8

52,1

16,7

35,4

SNCB/ NMBS DSB

BELGIQUE

/ BELGIE DANMARK

100

73,1

9,5

63,6

26,9

e 6

17,6

70,6

42,6

14,7

27,9

28

9,5

18,5

SNCF

FRANCE

DB

DEUTSCHLAND|

OSE

HELLAS

100

62,1

11,6

50,5

37,9

89,7

#3

8,2

34,8

46,7

18,2

28,5

%

CIE

IRELAND

FS

ITALIA

100

78,4

26,8

51,7

21,6

11,3

10,2

100

69,7

23,1

46,7

30,3

11,2

19

CFL

LUXEMBOURG

NS

NEDERLAND

100

57,5

3,1

54,4

42,5

100

69

12,2

56,8

31

°/°

BRB NIR

UNITED KI NGDOM

83

64,1

23,1

41

124,8

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EEC TOTAL

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INFRASTRUCTURE EXPENDITURE : RAILWAYS 1981

ALL MEMBER STATES

NETWORK   UNIT   TOTAL   INPHASITNUCIORES   CHARGES			t t		COMPENSA	COMPENSATION FOR		COMPENSATION
(2)   (3)   (10)=(6)+(9)   (11)   (12)   (13)   (10)=(6)+(9)   (11)   (11)   (12)   (13)	MEMBER			1480	INFRASTRUCT	URE CHARGES	TO TAT.	AND RETIRE-
(2)   (3)   (10)=(6)+(9)   (11)   (12)   (12)   (13)   (10)   (11)   (12)   (12)   (13)   (	STATES	NETWORK	LTND	I IOIAL	INCLUDED	NOT INCLUDED	II	MENT CHARGES
E   SNCB/   o/o   100   15,9	(1)	(2)	(3)	(10)=(6)+(3)	(11)	(12)	(13)=10+12	(14)
E   SNCB   °/°   100   15,9	* * * * * * * * * * * * * * * * * * *	! ! !	! ! ! !					
E   NMBS   0,0   100	BELGIQUE	SNCB/	0/0	100	15,9		100	8,2
SNCF   o/o   70,6   29,4   29,4	/ BELGIE   DANMARK	NMBS DSB	%	100		†	100	· 1
SNCF   o/o   70,6   29,4     OSE   o/o   100   77,1     OSE   o/o   100   77,1     FS   o/o   100   -     ND   NS   o/o   100   -     NS   o/o   100   -     NIR   NIR   o/o   100   -     NIR   o/o   100   -     NIR   o/o   0   0   0   0   0     OSE	DEUTSCHLAND	DB	%	87,6	_	12,4	100	14,2
OSE   o/o   100   77,1   10,3     CIE   o/o   89,7   100	FRANCE	SNCF	· / -	10,6		1 t 62	100	
CIE   0/0   89,7   10,3     FS   0/0   100	HELLAS	OSE	%	100	77,1		100	
FS   0/0   100	IRELAND	CIE	%	89,7		10,3	100	1,6
NDG   CFL   o/o   100	ITALIA	FS	%	100	·	· ·	100	
IND   NS   o/o   100	LUXEMBOURG	CFL	%	100		t -	100	25,3
BRB +   °/°   100   -	NEDERLAND	NS	%	100		t	100	†
	UNITED KINGDOM	BRB +	<u> </u>	100		t	100	
						- 420		Chian dayer see
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INFRASTRUCTURE EXPENDITURE : ROADS 1980

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-	BELGIQUE
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ENTIRE NETWORK	1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9					1 1 1 1	ATIONAL CL	JRRENCY AN	NATIONAL CURRENCY AND EUA IN MIO.	.0. %	•
Programme of the second	INVESTA	INVESTMENT EXPENDITURE	)ITURE		OPERATING 1	EXPENDITURE		<i>1</i>	TOTAL .	_	
CATEGORY OF ROADS	NEW CON-   STRUCTION     AND	NEW CON-   RECON- STRUCTION   STRUCTION AND   AND EXTENSION   RENEWAL	TOTAL	CURRENT EXPENDI- TURE	POLICE EXPENDI- TURE	OVERHEADS	TOTAL	BFR	EUA	0/0	
(1)	(2)	:	(4)=2+3	(5)	(6)	(7)	(8)=5+6+7	(6)	(10)	(11)	
1. AUTOROUTES / AUTOSNELWEGEN	•	•	15 867	1 444		705	2 149	18 016	436,31	25	
2. ROUTES NATION ALES / RIJKS- WEGEN	•		11 747	4 881	· · · · · · · · · · · · · · · · · · ·	1 683	1 495 9	18 311	h *E ††	25,4	
3. ROUTES PROVIN- CIALES / PRO- VINCIALE WEGEN	• •		740	£83	0	·	# # 83	1 223	29,6	1,7	•
4. FOUTES COMMU- NALES/ GEMEENTEWEGEN	• •	•	13 116	13 540	4 222		17 762	30 878	747,71	42,8	•
						<del></del> .			The second these sequents	Crisina discussos discussos estados	
CERTAIN MOTORWAYS AND OTHER NATIONAL ROADS COMBINED		1	t	1	3 480	222	3 702	3 702	9 68	5,	
TOTAL BER		0	41 470	20 348	7.702	2 610	30 660	72 130			
TOTAL EUA	0	•	1 004,2	492,8	186,51	63,21	742,5	+ — · · · · · · · · · · · · · · · · · ·	1 746,71		•
TOTAL °/°	•	•	57,51	28,2	10,71	3,6	42,51	+ — ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	+ — ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	1100	
		, , , , , , , , , , , , , , , , , , ,	! !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!			*******				***	

ENTIRE NETWORK

## INFRASTRUCTURE EXPENDITURE : ROADS 1981

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NATIONAL CURRENCY AND EUA IN MIO, °/°

MEMBER STATE : DANMARK

14,3 83,4[ 11,8] 419,2| 59,2| 0/0 (11) 100 104,41 708 101 EUA(10) TOTAL3 321. 800 827 5 609 661 DKR(6) 427,51 (8) = 5 + 6 + 73 387 TOTAL209 044 2 357 381 127,21 OPERATING EXPENDITURE OVERHEADS 18 1 008 115 627 122 144 (2) | POLICE |EXPENDI-(9) 0 300,31 42,4 CURRENTEXPENDI-2 379 325 237 1 730 87 TURE(2) 280,5 39,61 (4)=2+32 222 TOTAL419 452 387 496 INVESTMENT EXPENDITURE 54,41 7,71 STRUCTION | STRUCTION | AND RENEWAL 431 117 198 04 9/ RECON-(3) 31,9 226,1 EXTENSION NEW CON-1 791 99/ 412 302 311 AND (2) CATEGORY OF ROADS 4. KOMMUNEVEJE HOVED-LANDEVEJE (1)1. MOTORVEJE 3. LANDEVEJE TOTAL DKR TOTAL °/° TOTAL EUA

## INFRASTRUCTURE EXPENDITURE : ROADS 1981

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MEMBER STATE: DEUTSCHLAND

NATIONAL CURRENCY AND EUA IN MIO, º/º 15,8 9,2 43,4 1 524,7 13,8 (11)100 11 029,1 1 015,6 1 953,1 1 746,7 4 789 (10) EUATOTAL 3 833 4 910 2 553 391 12 039 1 27 726 (6) MO 40,5 4 469,2 [(8)=2+6+7] 1 988 | 11 235 TOTAL2 005 5 259 **864** 924 1 183 18,067 OPERATING EXPENDITURE 7,21 OVERHEADS 163 341 177 1 046 261 (2) 13,8 1 516,8 EXPENDI-. 3 813... 338 1 138 POLICE 320 751 1 266 TU RE (9) 2 161,6 19,61 CURRENT EXPENDI-899 5.434 909 832 381 2 947 TURE(2) 6 559,9 16 491 59,51 (4) = 2+3TOTAL2 969 2 905 1 370 2 467 6 780 INVESTMENT EXPENDITURE AND
( RENEWAL | STRUCTION | STRUCTION RECON-• 0 AND | EXTENSION | > (2) NEW CON-CATEGORY OF ROADS 2. BUNDESSTRASSEN 4. KREISSTRASSEN 3. LANDSTRASSEN ENTIRE NETWORK AUTOBAHNEN (1) GEMEINDE-STRASSEN 1. BUNDES-TOTAL °/° TOTAL EUA TOTAL DM 5

ENTIRE NETWORK

### INFRASTRUCTURE EXPENDITURE : FOADS 1981

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NATIONAL CURRENCY AND EUA IN MIO. °/°

MEMBER STATE : HELLAS

28,8 48,4 22,8 (11) 100 101,8 80,8 171,4 354 EUA(10)TOTAL 6 273 10 563 21 817 4 981 (8) DR19,8 70,11 (8)=5+6+7 4 318 TOTAL 118 500 3 700 OPERATING EXPENDITURE 32,5 9,2 OVERHEADS 2 000 2 000 (2) 35,71 10,1 EXPENDI-2 200 CURRENT | POLICE 1 700 500 TURE(9) 1,9 5 EXPENDI-118 118 TURE(2) 80,21 (4) = 2 + 3TOTAL6 155 6 863 284 17 499 4 481 INVESTMENT EXPENDITURE AND (1) RENEWAL (3) STRUCTION | STRUCTION | 4 733 NEW CON- | RECON-AND (2) 1 422 CATEGORY OF ROADS DIMOTIKOI+KOI-MOI / NATIONAL AFTOKINITODRO-DROMOI/PROVIN-NOTIKOI/COMMU-MOI / EXPRESS HIGHWAYS ETHNIKOI DRO-**EPARCHIAKOI** CIAL ROADS  $\widehat{\mathbf{I}}$ NAL ROADS TOTAL °/° TOTAL EUA ROADS TOTAL DR 5 က် **÷** 

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STATE	•
MEMBER	

70TAL FF (9) [8]=5+6+7] (9) [9] [1 504   6 694   3 562   9 222   3 562   10 575   2 791   2 791   2 791   2 467,6   6   6   6   6   6   6   6   6   6	11 12 12 13 14 15 1	INVEST	INVESTMENT EXPENDITURE	) I TURE	· -	OPERATING	OPERATING EXPENDITURE	, E	, n	TOTAL	
(2) (3) (4)=2+3 (5) (6) (7) (8)=5+6+7 (9)  • • 5 190 1 504   1504   6 694  • • 5 660 3 562   1 324 3 485 8 355  • • 5 660 3 562   1 324 3 562   10 575  • • 7 013 3 562   0 1 324   1 324   14 904   37 637      22 733 10 789 2 791 1 324 14 904   37 637      60,4  28,7  7,4  3,5  39,6	CATEGORY OF ROADS	NEW CON- STRUCTION AND	RECON- STRUCTION AND	TOTAL	CURRENT EXPENDI- TURE	POLICE  EXPENDI-   TURE	OVERHEADS	TOTAL	FF	EUA	0/0
4 328 542 4 870 2 161 1 324 3 485 8 355  • • 5 660 3 562   in   in   in   in   in   in   in   i	(1)	EXTENSION (2)	i	(4)=2+3	(5)	(9)	(2)	  (8)=5+6+7	(6)	(10)	(11)
** 328	1. AUTOROUTES	•		5 190					th69 9	1 108,3	17,8
• 5 660 3 562 11 3 562 9 222 9 222 9 9 222 9 9 222 9 9 9 9 9	•	+ 328	545	4 870	2 161		1 324			1 383,3	22,2
• • 7 013 3 562 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		•	0		3 562		Include			1 526,8	24,5
2 791 2 791 2 791 2 791 2 791 2 791 37 637 3 3763,8 1 786,3 462,1 219,2 2 467,6 6 60,4 28,7 7,4 3,5 39,6		•		7 013			d in (5)	3 562		1 750,9	28,1
2 791   2 791   2 791   2 791   2 791   2 791   2 791   2 791   3 763,8   1 786,3   462,1   219,2   2 467,6   60,4   28,7   7,4   3,5   39,6											
4L FF  4L EVA  4 60,4 28,7 7,4 3,5 39,6	EXPENSES NOT ALLOCATED									462,1	7,4
4L FT  4L EUA  4L EUA  4L EUA  4L EUA  4L EUA  4L - /-  4									,	· · · · · · · · · · · · · · · · · · ·	
1L EUA     3 763,8   1 786,3   462,1   219,2   2 467,6						•	1		7		1 1 1
0/0	TOTAL EUA		-	1 '	П	462,1	219,21	2 467,61	+ 	6 231,41	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
			-	60,4	T T T	T 1 1 1 1	3,51	39,61	† — † † † † † † † † † † † † † † † † † †	-	100

INFRASTRUCTURE EXPENDITURE : ROADS 1981

MEMBER STATE : IRELAND

NATIONAL CURRENCY AND EUA IN MIO, °/°

	INVESTA	INVESTMENT EXPENDITURE	TTURE		OPERATING	EXPENDITURE	- ·		TOTAL	
CATEGORY OF ROADS	NEW CON-   RECON-   STRUCTION   STRUCTION   AND	RECON-   STRUCTION   AND	TOTAL	CURRENT EXPENDI- TURE	POLICE  EXPENDI-  TURE	OVERHEADS	TOTAL	IRL	EUA	·
(1)	EXTENSION (2)	RENEWAL (3)	(4)=2+3	(5)	(9)	(7)	[(8)=5+6+7]	(6)	(10)	1(11)
1. NATIONAL PRIMARY (RURAL +URBAN)	•	0	34,6	6 <b>*</b> 8	·	· <u> </u>	δ. &	13,54		24,7
2. NATIONAL SECONDARY (RURAL +URBAN)	o 	•	9,2	5.1	•		S	14,3	20,7	88.1
3. MAIN + COUNTRY	o 	0	13,8	52,1	。 - <del></del>		52,1	62,9	95,4	37,4
4. OTHER URBAN	•		12	7,6	°		7,6	19,61	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11.
									:	
OVERHEADS NOT ALLO- CATED				. '		en en	m m	ee ee	47,8	8. 8.
TOTAL IRL	•		9,69	73,71	0 1/	33	106,7	176,3		+ - +
TOTAL EUA	0	1 0	100,71	106	0 1/	18,74	154,41		255,11	
TOTAL o/o	•		39,5	41,8	9   6	18,7	60,51	_		100

ENTIRE NETWORK

INFRASTRUCTURE EXPENDITURE : ROADS 1981

MEMBER STATE : ITALIA

NATIONAL CURRENCY AND EUA IN MIO, °/

CATEGORY OF BOADS		INVESTR	INVESTMENT EXPENDITURE	TTURE		OPERATING .	OPERATING EXPENDITURE			TOTAL	
CESSIONE   CH6,8	CATEGORY OF ROADS	NEW CON-   STRUCTION   AND   EXTENSION   (2)	RECON- STRUCTION AND RENEWAL (3)		CURRENT EXPENDI- TURE (5)	POLICE EXPENDI- TURE (6)	OVERHEADS (7)	TOTAL (8)=5+6+7	$LIT \\ 000 \\ (9)$	EUA (10)	°/° (11)
TABLE   T88.8   170,7   959,5   450,9   118,8     Se9,7   1529,2   1   SABLE		246,8    246,8	# T	251	340,4			510,41	761,4	602,81	13,2
NADE         ©         656,7         15,8         G         672,5         992           VINCIALI         °         950,1         717,8         559,3         246,3         1 523,4         2 473,5         1           MUNALI         MUNALI         0         2 480,1         717,8         559,3         246,3         1 523,4         2 473,5         1           LITO00         0         2 480,1         2 165,8         698         412,2         3 276         5 756,1           EUA         0         2 480,1         2 165,8         412,2         3 276         5 756,1         4           EUA         0         1 963,4         1 714,6         552,6         326,3         2 593,5         4           0,0         0         43,1         37,6         12,1         7,2         56,9	2. STRADE STATALI	788,81	170,71	959,5	16,024	<u>_:</u>		569,7		1 210,6	26,6
MUNALI  MUNALI  LITO00  LITO00		·	• •	319,5	656,7	15,8		672,5	992	785,31	17,2
LITU00  LITU00		•	•	950,11	717,8	<u>.</u>	· ·		2 473,5	1 958,21	£ <del>1</del>
EVA  •   0   2 480,1   2 165,8   698   412,2   3 276   5 756,1    EVA  •   0   1 963,4   1 714,6   552,6   326,3   2 593,5    •   0   43,1   37,6   12,1   7,2   56,9								<b>-</b>			
EITO00  EITO00  EVA  •   2 480,1  2 165,8  698   412,2  3 276   5 756,1   EVA  •   0   1 963,4  1 714,6  552,6  326,3  2 593,5   • /•   0   43,1  37,6  12,1  7,2  56,9				<del></del>					**************************************		
LIT000       °       2 480,1   2 165,8   698   412,2   3 276   5 756,1           EUA       0       1 963,4   1 714,6   552,6   326,3   2 593,5           */**       0       43,1   37,6   12,1   7,2   56,9				<b>- -</b> -				<del>-</del> , <u></u> ,			·
EUA   0   1 963,4   1 714,6   552,6   326,3   2 593,5   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL LITO00	0			1	869	412,21		756		
•   •   43,1  37,6  12,1  7,2	TOTAL EUA	0		. 1	1	552,61	! ! !		+ ·	18,955.4	! ! !
	TOTAL •/•	•	•	43,11	37,61			16,95	+ — ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		100

NATIONAL CURRENCY AND EUA IN MIO, °/°

ENTIRE NETWORK

2 L'A .

30,1 16,94 (11) 100 23 22,81 29,8 99,21 19,84 EUA(10)TOTAL942,8 1 922,8 1 232,4 4 098 LFR(6) 604,2 46,3 1 254,91 1 912,3 53,2 (8)=2+6+7 TOTAL6,4 6,3 OPERATING EXPENDITURE 8,7 45,7 260,4 OVERHEADS 206 (2) 1,8 74,1 1,8 24,7 47,4 EXPENDI-0 POLICE (9) 38,51 38,21 1 577,8 533,8 42,5 1 001,5 currentEXPENDI-TURE (2) 52,9[ 53,31 2 185,7 19,688 667,91 628,2 (4) = 2 + 3TOTALINVESTMENT EXPENDITURE STRUCTION STRUCTION | AND | EXTENSION | RENEWAL (2) (3) NEW CON- | RECON-9,688 CATEGORY OF ROADS 2. ROUTES
NATIONALES 1. AUTOROUTES  $\widehat{\mathbf{I}}$ | 4. CHEMINS CHEMINS REPRIS TOTAL LFR TOTAL °/° TOTAL EUA ٠ ش

# INFRASTRUCTURE EXPENDITURE : ROADS 1981

NEDERLAND
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	INVEST	INVESTMENT EXPENDI	) I TURE	9	PERATING	OPERATING EXPENDITURE			TOTAL	•
CATEGORY OF ROADS	STRUCTION AND	RECON-  STRUCTION    AND	TOTAL	CURRENT   EXPENDI- TURE	POLICE EXPENDI- TURE	  OVERHEADS	TOTAL	HFL	EUA	%
(1)	(2)	1	(4)=2+3	(5)	(9)	(2)	(8)=5+6+7	(6)	(10)	(11)
1. AUTOSNELWEGEN	•	•	626	167	0	203	370	966	358,9	15,6
2. OVERIGE RIJKS- WEGEN	•		29	126	•	9	172	228	82,2	3,6
3. PROVINCIALE WEGEN	•	•	281	221	•	•	221	502	180,91	7,8
4. GEMEENTEWEGEN	•	•	1 784	1 396	860	118	2 274	4 058	1 462,3	63,4
5. WATER- EN WEG- SCHAPPEN	•		28	23	•	•	23	81	29,2	ਲ
EXPENSES NOT ALLOCATED (SOME IMPORTANT BRID-GES AND TUNNELS AND POLICE EXPENDITURE)	•	0	ω	t 22	485	•	230	536	193,11	± α
TOTAL HFL	•	•	2 781	2 008	1 345	267	3 620	6 401		
TOTAL EUA	•	0	1 002,1	723,61	1484	96,21	1 304,51		2 306,61	† † †
TOTAL •/•	•	•	43,41	31,4[	21	4,2	56,61			100

# INFRASTRUCTURE EXPENDITURE : ROADS 1981

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MEMBER STATE : UNITED KINGDOM

	INVEST	INVESTMENT EXPENDITURE	ITURE	)	OPERATING E	EXPENDITURE			TOTAL	
CATEGORY OF ROADS	NEW CON-   STRUCTION		TOTAL	CURRENT   EXPENDI- TURE	POLICE   EXPENDI- TURE	OVERHEADS	TOTAL	UKL	EUA	0/0
(1)	EXTENSION (2)	RENEWAL     (3)	(4)=2+3	(5)	(9)	(7)	(8)=5+6+7	(6)	(10)	(11)
1. MOTORWAYS	0		232	85	. 55	•	107	336	612,9	14,2
2. TRUNK ROADS	o	• •	287	192	±€.	·	110	397	717,8	16,7
PRINCIPAL AND OTHER ROADS	°	· •	403	1 018	156	·	1 174	1 577	2 851,2	66,2
									·	
ALL ROADS IN WORTHERN IRELAND	·	• •	32	37	in (5)	in (5)	37	69	124.8	2, 3
TOTAL UKL	0		h56	1 216	212		1 428	2 382		
TOTAL EUA	•		1 724,8	2 198,5	383,3	0	2 581,8		9,306,4	
TOTAL o/o	•		40,1	51	8.9	•	59.9			100

OUTSIDE BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

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NATIONAL CURRENCY AND EUA IN MIO, °/° 27,5 27,9 1,9 0/0 37,1 5,6 (11) 100 436,3 443,4 29,61 590,31 89,6 1 589,3| EUA (10)TOTAL 18 016 1.223 18 311 24 377 BFR(6) 3 702 65 629 (8)=5+6+7 628,2 39,5 TOTAL 2 149 **499** 9 483 25 942 13 044 3 702 OPERATING EXPENDITURE OVERHEADS 63,2 2 610 705 1 683 222 (2) # EXPENDI-148,1 9,3 POLICE TURE2 637 (9) 6 117 3 480 CURRENT 26,2 EXPENDI-416,9 1 444 4 881 483 10 407 TURE (2) 39 687 | 17 215 961,1 60,51 (4) = 2 + 3TOTAL740 15 867 11 747 11 333 INVESTMENT EXPENDITURE STRUCTION | STRUCTION AND RENEWAL (3) NEW CON- | RECON-EXTENSION|CERTAIN MOTORWAYS AND CATEGORY OF ROADS OTHER NATIONAL ROADS ROUTES NATION ALES / RIJKS-WEGEN VINCIALE WEGEN ROUTES PROVIN-AUTOSNELWEGEN CIALES / PRO-ROUTES COMMU-NALES/ GEMEENTEWEGEN 1. AUTOROUTES (1) TOTAL BFR TOTAL EUA TOTAL °/° COMBINED 5

NATIONAL CURRENCY AND EUA EN MIO, 9/0

40.00 To 1.00

MEMBER STATE : DANMARK

16,3 83,4| 16,9| 243,11,49,1 0/0 (11) 100 80,8 87,71 495 (10) EUATOTAL049 695 1 926 3 922 661 DKR (6) (8) = 5 + 6 + 7TOTALOPERATING EXPENDITURE OVERHEADS (7) EXPENDI-TURE POLICE (9) CURRENT EXPENDI-TURE(2) (4)=2+3TOTALINVESTMENT EXPENDITURE OUTSIDE BUILT-UR AREAS CATEGORY OF ROADS 4. KOMMUNEVEJE (1) LANDEVEJE 1. MOTORVEJE 3. LANDEVEJE TO TAL DKR TOTAL °/° TOTAL EUA HOVED-

OUTSIDE BUILT-UP AREAS

## INFRASTRUCTURE EXPENDITURE : ROADS 1981

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NATIONAL CURRENCY AND EUA IN MIO, °/°

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20,5 23,2 18,1 27,1 729,9| 11,1 °/° (11)100 1 524,71 1,350,1 1 191 1 783,71 6 579,41 1,1 EUA(10) TOTAL 2 99th 3 833 3 394 1 835 **†8†** † 16 540 (6) M (8)=5+6+7 6 007 2 389,5 TOTAL 864 290 309 855 1 689 OPERATING EXPENDITURE 398,21 OVERHEADS 6,1 163 182 245 278 133 1 001 (2) 740,7 11,3 EXPENDI-1 862 320 662 894 222 190 POLICE TURE(9) 1 250,6 CURRENT EXPENDI-944 3 144 19 381 596 500 1 221 TURE(2) 63,7 4 189,9 (4)=2+32 969 2 795 TOTAL2 104 980 1 685 10 533 INVESTMENT EXPENDITURE STRUCTION STRUCTION AND EXTENSION | RENEWAL NEW CON- | RECON-(3) ۰. ٥ : (2) = CATEGORY OF ROADS 2. BUNDESSTRASSEN 4. KREISSTRASSEN 3. LANDSTRASSEN AUTOBAHNEN (1) 5. GEMEINDE-STRASSEN 1. BUNDES-TOTAL EUA TOTAL °/° TOTAL. DM

### INFRASTRUCTURE EXPENDITURE : FOADS 1981

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MEMBER STATE: NEDERLAND

NATIONAL CURRENCY AND EUA IN MIO, °/° 35,51 16,51 2,91 19,1 8,1 (11)100 358,91 180,94 82,2 29,21 193,1 1 011,1 166,84 (10)EUATOTAL 228 463 536 966 502 2 806 8 HFL6) 570,4 56,4 (8) = 5 + 6 + 71 583 530 TOTAL 370 172 221 237 53 OPERATING EXPENDITURE 90,8 OVERHEADS 203 252 9 (2) 17,3 174,8 EXPENDI-485 485 CURRENT | POLICE (9) TURE304,9 30,11 EXPENDI-948 126 234 45 167 221 53 (2) TURE 440,7 43,6 (4) = 2 + 3TOTAL979 26 281 226 28 و 1 223 INVESTMENT EXPENDITURE AND , ARD , (3) STRUCTION | STRUCTION | RECON-EX TENSION | NEW CON-(5)EXPENSES NOT ALLOCATED OUTSIDE BUILT-UP AREAS (SOME IMPORTANT BRID-CATEGORY OF ROADS GES AND TUNNELS AND POLICE EXPENDITURE) OVERIGE RIJKS-WEGEN 5. WATER- EN WEG-1. AUTOSNELWEGEN 4. GEMEENTEWEGEN PROVINCIALE WEGEN (1)SCHAPPEN TOTAL HFL TOTAL °/° TOTAL EUA

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INFRASTRUCTURE EXPENDITURE : FOADS 1980

MEMBER STATE : BELGIQUE / BELGIE

	INVEST	INVESTMENT EXPENDITURE	IĨURÉ	-	OPERATING 1	EXPENDITURE	1	1	TOTAL	
CATEGORY OF ROADS	NEW CON-   STRUCTION     AND     EXTENSION	NEW CON-   RECON-   STRUCTION   STRUCTION   AND   AND   EXTENSION   RENEWAL   (2)   (3)	TOTAL (4)=2+3	CURRENT EXPENDI- TURE (5)	POLICE EXPENDI- TURE (6)	OVERHEADS	TOTAL (8)=5+6+7	BFR (9)	EUA (10)	°/°
1. AUTOROUTES / AUTOSNELWEGEN			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
2. ROUTES NATION ALES / RIJKS- WEGEN	·									
3. ROUTES PROVIN- CIALES / PRO- VINCIALE WEGEN							<del></del>			
4. ROUTES COMMU- NALES/ GEMEENTEWEGEN	0	·	1 783	3 133	1 585	•	4 718	6 501	157,4 100	100
CERTAIN MOTORWAYS AND OTHER NATIONAL ROADS COMBINED										
TOTAL BFR	0	•	1 783	3 133	1 585	0	4 718	6 501		
TOTAL EUA		•	43,2	7		•	114,3		157,41	
TOTAL o/o	-		27,4	48,2	24,4		72,6			100
		*****			•	***********	!!!!!!!!!!!!			!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

WITHIN BUILT-UP AREAS

## INFRASTRUCTURE EXPENDITURE : ROADS 1981

MEMBER STATE : DANMARK

NATIONAL CURRENCY AND EUA IN MIO, º/º

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	INVESTR	INVESTMENT EXPENDITURE	ITURE		OPERATING	EXPENDITURE			TOTAL	
CATEGORY OF ROADS	NEW CON-   RECON-   STRUCTION   STRUCTION   AND   AND	RECON-    STRUCTION     AND	TOTAL	CURRENT EXPENDI- TURE	POLICE  EXPENDI-  TURE	OVERHEADS	TOTAL	DKR	EUA	c / o
(1)	(2)	(3) (3)	(4)=2+3	(5)	(9)	(7)	(8)=5+6+7	(6)	(10)	(11)
1. MOTORVEJE										
2. HOVED- LANDEVEJE			-		·			160	20,21	6
3. LANDEVEJE		· <del></del>		· <del></del>	— — -			132	16,7	7,8
4. KOMMUNEVEJE								1 395	176,11	82,7
										-
		<u> </u>					COMMON LAKUTO MÜÜÜLE TELEMI MÜÜLE TELEMI COMMON LESSER PÜÜREL LEMI			
		. <b>— —</b> ·		·			T PERSON TO SERVICE TO			
TOTAL DKR								1 687		
TOTAL EUA									212,9	
TOTAL °/°	+ —				-					100

WITHIN BUILT-UP AREAS

## INFRASTRUCTURE EXPENDITURE : FOADS 1981

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NATIONAL CURRENCY AND EUA IN MIO, °/°

MEMBER STATE : DEUTSCHLAND

13,6 12,5 4,9 67,51 0/0 (11)100 555,7 3 005,31 285,6 17,844 4 603 EUA (10) X ;; TOTAL 7 555 1 516 718 397 11 186 6) M 5 228 2 079,6 (8)=2+6+7 TOTAL3 570 715 615 328 OPERATING EXPENDITURE 392,61 8,8 OVERHEADS 768 987 79 98 **‡** 6 17,41 776,11 EXPENDI-1 076 1 951 9/4 283 11.6 POLICE TURE (9) 20,5 910,9 |EXPENDI-2 290 CURRENT 160 1 726 236 168 (2) 53,3 (4)=2+33 985 370 TOTAL782 390 5 958 801 INVESTMENT EXPENDITURE STRUCTION | STRUCTION | AND RENEWAL (3) NEW CON- | RECON-.. 0 AND | EXTENSION | 1 (2) C ř CATEGORY OF ROADS 2. BUNDESSTRASSEN 4. KREISSTRASSEN 3. LANDSTRASSEN 1. BUNDES-AUTOBAHNEN (1) GEMEI NDE-STRASSEN TOTAL °/° TOTAL EUA TO TAL! DM 5.

## INFRASTRUCTURE EXPENDITURE : FOADS 1981

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MEMBER STATE : NEDERLAND

NATIONAL CURRENCY AND EUA IN MIO, °/° °/° 100 (11)1 295,4|100 1 295,4 EUA(10) TOTAL 3 595 3 595 HFL(6) 56,71 (8)=5+6+7 734 TOTAL2 037 2 037 **=** 5,4 OPERATING EXPENDITURE OVERHEADS 15 15 (2) 309,91 23,91 EXPENDI-860 860 POLICETURE(9) 418,7 32,31 EXPENDI-TURE CURRENT1 162 1 162 (2) 43,31 561,4 (4) = 2 + 31 558 1 558 TOTALINVESTMENT EXPENDITURE AND .
ARD .
(3) STRUCTION | STRUCTION | RECON-EXTENSION | NEW CON-AND EXPENSES NOT ALLOCATED (SOME IMPORTANT BRID-WITHIN BUILT-UP AREAS GES AND TUNNELS AND POLICE EXPENDITURE) CATEGORY OF ROADS 5. WATER- EN WEG-SCHAPPEN OVERIGE RIJKS-WEGEN 1. AUTOSNELWEGEN 4. GEMEENTEWEGEN PROVINCIALE (1)TOTAL °/° TOTAL HFL TOTAL EUA WEGEN 2. <del>.</del>

NATIONAL CURRENCY AND EUA IN MIO, °/

MEMBER STATE : BELGIQUE / BELGIE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

			···																	_							
	%	(11)	1.2	=	· ·	  	8	5,8		12,5	19.	- -	17,5	18.4	•	35,5	•	12	18.6	•	2,3	18,8	14,2	57,1	1,6		1000
TOTAL ~	EUA	(10)	2.9	တ <u>ို</u>	•	⊤ & &	. 7	13,4	† † † † †	28,8	1,4	•	† 0†	11,2	•	81,8	† † † † †	27,7	22,5	t	5,3	43,3	32,8	131,6	3,8	, t t t t t	230,6
di sir	BFR	8+η=(6)	119	37	, (	365	30	554	• • • • • • • • • • • • • • • • • • •	1 191	57	•	1 669	461		3.378	+	1 143	930	,	218	1 787		5 434	155	9 521	
t.J.	TOTAL	(8)=5+6+7	E#	37	•	274	30	387	+	r 63	54	•	314	86		929		567	281	•	143	251	216	1.458	1	₹	67,9   29,5
EXPENDITURE	OVERHEADS	(7)	14	21	, (	າ <sub>86</sub>	30	161	-	433	31		228	83		775	+ 1	538	225		129	189	211	1 292	Fi	2 229	54 23,4
OPERATING P	POLICE EXPENDI- TURE	(9)						1															******		,		
	CURRENT EXPENDI- TURE	(5)	29	16	• •	181		226		09	23	•	98	15	1	184		29	- 26	•	1,4	.62	2	166	•	576	13,0
OITURE:	TOTAL	(4)=2+3	9/	0	• •	91,	•	167		869	က	•	1 355	363		2 419		576	649	•	75		1 140		154	6 716	162,6 70,5
MENT EXPEND	RE STA RE	(3)	9/	0	•	54	•	130		215	က	1	158	-	1	377		239	195	•	75	107	14.	630	16		27,9
INVESTMENT	NEW STR EXI	(2)	1	,	•	37	•	37		483	1	•	1 197	362		2 042		337	†S†	ţ	1	1 429		3 346	138	5 563	134,7
	CATEGORY OF WATERWAY AND DEADWEIGHT TONNAGE (T)		REGULATED RIVERS I 250 ~ 399		111 600 - 999 TV 1 000 - 1 1000	1.500 -	VI 3.000 - T	TOTAL	ED RI	250 -	· 00+	009	1.000	1.500 - 2.999	VI 3.000 - T	TOTAL	CANALS	250 -	· 00t	. 009	1.000	1.500 - 2.999	VI 3.000 - T	TOTAL	· OTHER WATERWAYS		TOTAL &OA

NATITONAL CURRENCY AND EUA IN MIO, °/°

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1981

MEMBER STATE : DEUTSCHLAND

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

10,5 12,8 27,4 1,7 1,11 30,6 34,8 2,1 ۰ ۱ (11) 100 206,8 502,4 6,4 36,6 52,9 5,6 112,2 64,4 137,6 8°8 4 15,9 153,5 174,6 10,7 (10) EUATOTAL 8+h=(6)520 263 439 162 346 22 386 12 27 16 92 133 14 282 유 유 Ma (8) = 2 + 6 + 7225,5 44,9 TOTAL267 180 16 53 115 210 15 36 72 11 11 168 27 10 29 OPERATING EXPENDITURE 136 54,1 10,8 OVERHEADS 16 37 53 (7) 37 917 32 23 51 20,3 4 EXPENDI-POLICE (9) 10 12 TURE 10 12 27 27 380 151,2 30,1 CURRENT EXPENDI-115 12 TURE37 12 28 53 131 154 (2) 99 21 276,9 55,1 (4) = 2 + 3TOTAL 109 231 340 969 218 229 1 56 61 11 INVESTMENT EXPENDITURE AND DEADWEIGHT TONNAGE | STRUCTION | STRUCTION | RENEWAL (3) NEW CON- | RECON-EXTENSION (2) AND CATEGORY OF WATERWAY CANALIZED RIVERS
I 250 - 399
II 400 - 599
III 600 - 999
IV 1.000 - 1.499 E I 250 - 399 II 400 - 599 III 600 - 999 IV 1.000 - 1.499 I 250 - 399 II 400 - 599 III 600 - 999 IV 1.000 - 1.499 REGULATED RIVERS V 1.500 - 2.999 V 1.500 - 2.999 OTHER WATERWAYS V 1.500 - 2.999 CANALS TOTALTOTAL TOTAL VI 3.000 -(1) VI 3.000 -VI 3.000 -(J)TOTAL DM TOTAL EUA TOTAL •/•

MEMBER STATE : FRANCE

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WATTERWAYS LESS THAN 250
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COPT OF WATERMAY   REV CON-   RECON-   CURRENT   POLICE   CORRESTORY   CORRESTORY   REVENDIL   CORRESTORY		INVESTA	INVESTMENT EXPENDITURE	ITURE		OPERATING	EXPENDITURE	Œ		TOTAL	
(1) CALTEMENTAL MEMBERS (5) (6) (7) (8)=5+6-7 (9)=4+8 (5) (6) (7) (10)=5+6-7 (9)=4+8 (5) (10) (10) (10) (10) (10) (10) (10) (10	CATEGORY OF WATERWAY ND DEADWEIGHT TONNAGE (T)	NEW CON-   STRUCTION     AND	STRUCTION AND	TOTAL	CURRENT EXPENDI- TURE	POLICE  EXPENDI- TURE	OVERHEADS	TOTAL		EUA	%
750 - 399 600 - 299 600 - 299 600 - 299 600 - 299 600 - 299 600 - 299 700 - 1.499 700 - 1.499 700 - 2.999 700 - 2.	(1)	(2)	RENEWAL (3)	(4)=2+3	(5)	(9)	(2)	(8)=5+6+7	8+h=(6)	(10)	(11)
Note	ECULATED 250 - 400 - 600 - 100				# • • • • • • • • • • • • • • • • • • •	† † † † † † † † † † † † † † † † † † †	* * * * * * * * * * * * * * * * * * *		1		+
ALTZED RIVERS  250 - 399  400 - 599  400 - 599  7.1 0 2,3 2,5 600  500 - 1.499  700	1.500 - 2.999 3.000 - TOTAL		10,1	10,1					0 0	• •	• •
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4NALIZED 250 - 400 -	2,5	10,6	13,1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	† † † † † † † † † † † † † † † † † † †	† † † † † † † † † † † † † † † † † † †		0 0		
- 7000 - T   14,9   44,3   59,2	600 - 999 1.000 - 1.499 1.500 - 2.999	23,3	0.2	23,5			. ,		000		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3.000 - TOTAL	14,9	59°8 -	59,2 108,5				0 0	• •	<b>°</b> •	
0.000 - 1.499	CANAI 250 - 400 -	29,2	62,5	7	† † † † † † † † † † † † † † † † † † †		† † † † † † † † † † † † † † † † † † †			0 0	
FR WATERWAYS  FF 192,1 148,7 340,8 943 (1) 1 283,8 EUA 31,8 24,6 56,4 156,1 73,5	1.000 - 1.499 1.500 - 2.999 3.000 -	1,5 0 106,7 143,4	78,6								
192,1   148,7   340,8     943 (1) 1 283,8   31,8   24,6   56,4     156,1   73,5	OTHER WATERWAYS	+	***************************************	***		t t t t	***	***************************************	- t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	!
-		192,1 '  31,8   15	148,7   24,6   11,6	340,8   56,4   26,5	† † † † † † † † † † † † † † † † † † †	† • • • • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * * * *		1	212,6	100

INFRASTRUCTURE EXPENDITURE : INLAND WATERWAYS 1981

MEMBER STATE : ITALIA

NATIONAL CURRENCY AND EUA IN MIO, °/° (11) 21,1 EUA(10)TOTAL 26,6 8 + h = (6)LIT0006,9 | 5,5 | 25,9 [(8)=2+6+7] TOTALOPERATING EXPENDITURE OVERHEADS (2 EXPENDI-POLICE (9) TURECURRENT EXPENDI-TURE(2) 19,7 15,6 74,1 (4) = 2 + 3TOTALENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T
INVESTMENT EXPENDITURE 9,6 7,6 36,1 AND DEADWEIGHT TONNAGE STRUCTION STRUCTION RENEWAL (3) CATEGORY OF WATERWAY (NEW CON- | RECON-AND EXTENSION (2) 10,1 8 38 AND I 250 ~ 399 II 400 ~ 599 III 600 ~ 999 IV 1.000 ~ 1.499 REGULATED RIVERS CANALIZED RIVERS 599 999 1.499 399 399 599 999 V 1.500 - 2.999 VI 3.000 -OTHER WATERWAYS IV 1.000 - 1.499V 1.500 - 2.999 V 1.500 - 2.999 CANALS I 250 -II 400 -III 600 -IV 1.000 - 1 TOTAL TOTAL TOTAL LITO00 TOTAL (1)- 009 - 009 250 -VI 3.000 -TOTAL I III

MEMBER STATE : LUXEMBOURG

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

NATIONAL CURRENCY AND EUA IN MIO, °/° (11) 100 ,2 |100 100 EUA(10)TOTAL .8+4=(6)8,9 8,9 I,FR(8)=2+6+7 100,2 8.9 8,9 8° TOTALOPERATING EXPENDITURE OVERHEADS 2,2 2,2 (7) | POLICE |EXPENDI-10,3 (9) TURE CURRENT EXPENDI-3,9 3,9 ,1 57,4 TURE (2) (4)=2+3TOTAL INVESTMENT EXPENDITURE CATEGORY OF WATERWAY | NEW CON- | RECON-RENEWAL. AND EX TENSION | AND(2) REGULATED RIVERS I 250 - 399 CANALIZED RIVERS I 250 - 399 II 400 - 599 III 600 - 999 IV 1.000 - 1.499 599 999 664\* 399 599 666 664.1 V 1.500 - 2.999 V 1.500 - 2.999 V 1.500 - 2.999 OTHER WATERWAYS CANALS II 400 -III 600 -IV 1.000 - 1 TOTAL TOTAL TOTAL (L)(1) IV 1.000 -VI 3.000 -- 009 250 -VI 3.000 -\*\*\*\*\*\*\*\*\*\* 400 TOTAL EUA TOTAL LFR

#### MEMBER STATE : NEDERLAND

PAGE 38

	INVESTMENT	EXPEN	DITURE		OPERATING	EXPENDITURE			TOTAL	† † !
CATEGORY OF WATERWAY   NEW CON-   RECON- AND DEADWEIGHT TONNAGE   STRUCTION   STRUCTION (T) AND AND AND	NEW CON- STRUCTION AND	RECON- STRUCTION AND	TOTAL	CURRENT EXPENDI- TURE	POLICE  EXPENDI-   TURE	OVERHEADS	TOTAL	HFL	EUA	%
(1)	EXTENSION (2)	RENEWAL (3)	(4)=2+3	(5)	(9)	(2)	(8)=5+6+7	8+4=(6)	(10)	  (11)
REGULATED RIVERS	+				!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	+	† † † † † † † † † † † † † † † † † † †			-
1 004			1,8	1,2			1.2	<b>ກ</b> ຄື	<del></del>	- 5
III = 600 = 999			c	7,2			2,5	, 2	, <del>, ,</del>	•
1.500 - 2			1,2	10.2		7°1	13,1	8 4	2°9	<del>-</del> -
VI 3.000 - T			17,3	7,2		0 0	13,5	30,8	11,1	9,9
		,	71,4	25,1		10,6	35,7	57,1	20,6	12,
CANALIZED RIVERS I 250 = 399 II 400 = 599				<b></b>		+	†	†		+
600 -		-	1,7	3,5			3,5	5,2	1,9	1,1
17 1 500 - 1.499		-	t			Τ,	1,5	1,5	2,	
3,000			1,77	10,7		ω · ·	19,3	42	15,1	o ·
TOTAL			26,1	22,6		10,8	33,4	10,4	3,7 21,4	2,2 12,8
VALS					***************************************		+	+	***	† t t t t t t t t t t t t t t t t t t t
77 400 - 500			2,2	2,5			2,5	2,7	₩.	9,
1 009			10°01	34,5		8,7	43,2	58,8	•	12,
1.000 - 1.	-		17.8	36.8		0 m	0,4	7,0	. T	12,1
1.500 - 2		-	7,6	31,6		8,2	30.8	47.4	17.1	10.3
VI 3.000 - T	_		23,4	11,9		8 8	20.7	1,44	15,9	5
TOTAL			9,99	119,9		31,6	151,5	218,1	78,6	47,1
OTHER WATERWAYS	·		34,3	35	55,6	3,8		128,7	† 9†	
			148,4	202,6	55,6 20	56,8   20,5	315	463,4	167	† † †
10THL •/•		_	cc	c -	•		•			

#### MEMBER STATE : UNITED KINGDOM

ONLY THE NETWORK OF THE BRITISH WATERWAYS BOARD

NATIONAL CURRENCY AND EUA IN MIO, °/° (11) 22 11 67 18,1 12,1 EUA(10) TOTAL 8+h=(6)2,2 6,7 UKL10 (8) = 5 + 6 + 7TOTAL 1,1 5,2 9,4 52 2,2 1,9 OPERATING EXPENDITURE OVERHEADS ч 던 (2) CURRENT | POLICE EXPENDI-(9) TURE2,1 1,8 တ**်**ဆီ (2) TURE8,4 8,7 4,8 (4) = 2 + 38 4 TOTAL INVESTMENT EXPENDITURE AND DEADWEIGHT TONNAGE|STRUCTION|STRUCTION| RENEWAL RECON-AND (3) EXTENSION CATEGORY OF WATERWAY (NEW CON-AND REGULATED RIVERS CANALIZED RIVERS I 250 - 399 I 250 - 399 II 400 - 599 III 600 - 999 IV 1.000 - 1.499 399 599 999 . 499 599 999 .. 499 V 1.500 - 2.999 -2.999OTHER WATERWAYS CANALS TOTALTOTAL TOTAL(F) (1) IV 1.000 -VI 3.000 -VI 3.000 -VI 3.000 -250 V 1.500 009 004 IV 1.000 004 009 V 1.500 TOTAL EUA TOTAL UKL 111 111 11

LOANS AND RELATED CHARGES: 1981

		LOAN	10	ŒD.		CHARGES I	N RESPECT	IN RESPECT OF EARLIER LOANS	R LOANS	
MEMBER	UNIT	DURING	ING THE YEAR	AK	RI	REPAYMENTS	1		INTEREST	! !
STATES    -	NI NIO	RAILWAYS	ROADS	INLAND WATERWAYS	RAILWAYS   	ROADS	INLAND	RAILWAYS	ROADS	INLAND
BELGIQUE/BELGIE DANMARK DEUTSCHLAND FRANCE HELLAS IRELAND ITALIA LUXEMBOURG NEDERLAND UNITED KINGDOM DEUTSCHLAND FRANCE HELLAS IRELAND ITALIAS IRELAND ITALIAS IRELAND ITALIAS IRELAND ITALIAS IRELAND ITALIAS UNITED KINGDOM UNITED KINGDOM UNITED KINGDOM	BFR   DKR   DW   DKR   DW   DW   DR   DR   DR   DR   DR   D	1 675 258 17 3 218 	54 226 38 3 468 38 1 618,11 1 313,11 1 281 1 281 1 281 1 281 1 281	t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120 61 1 027 1 209 1 16,71 1 16,71 1 17,31 1 13,71	21 463 3) 6 944 3) 7 61,7] 61,7] 1 149,7] - 319,5] 8 66]		1 725 1 180 1 043 1 185 1 12,1 1 40,6 1 172,7 1 172,7 3 3 6 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	28 085 - 2) - 2) - 31,3] - 177,2] - 177,2] - 783,3	
TOTAL	EUA	606,2	•		198,1	•	0	258		0
				******	11111111111			• • • • • • • • • • • • • • • • • • •	! `	

1) State grant for investment in fixed assets. 2) Included with repayments. 3) 1980 figures in absence of 1981 ones.

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UTILIZATION OF INFRASTRUCTURES : FAILWAYS 1981

#### ALL MEMBER STATES

-	-	E.	RAILWAY	TRAFFIC	<b>***</b>		OTHER	SR TRAFFIC	JI.	. A.	ALL TRAFFIC	
CLASSIFICATION	PASS	PASSENGER TRA	TRAINS	))	GOODS TRAINS	S	,·					
	ELEC.	OTHER	TOTAL	ELEC.	OTHER	TOTAL	ELEC.	OTHER	TOTAL	ELEC.	OTHER	TOTAL
TRAIN-KM MIO		+ ! ! ! !			†			!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	!	1	† — — ·	
BELGIQUE/BELGIE	50,21	24,3	•	8,2	14,1	22,3	.21	1,7	1,9	58,6	1 40,1	98
DANMARK	790	29,8	29,8	177 0	8,87	8,8		0 0	0		38,6	38,6
FRANCE	190,3	114,6		166,2	55,2	221,4	3,6	3,1	6,7	360,1	172,9	533
HELLAS TPET AND	1 1	12,6	12,6	1	2,7	2,7	,	,2			15,5	15,6
ITALIA	159.11	67.8		18.84	0, ro	53. 9	, 0	- <del>-</del>	10 1	217 5	13,8	13,8
LUXEMBOURG	1,7	1,4			1,1	1,9				2,5	2,5	2 2
NEDERLAND	83,4	15,8		9,2	6,4	15,6	1	1	1	92,6	22,2	114,8
UNITED KINGDOM	161	179,6	340,6	13,3	68,11	81,4	<u>6</u> _	17,9	18,8	175,2	265,61	8 0 11 1
TOTAL	937,8	571,5	1 509,3	h*#Z#	220,21	19*449	17,71	32,41	50,11	1 379,9	824,11	2 204
GROSS TKM WORKED 000 MIO									† † † †		† — — — · · · · · · · · · · · · · · · ·	! ! ! !
BELGIQUE/BELGIE!	14.7	7 9	21,11		13.7	21.8				20 8	20 3	22
DANMARK	1	7,3			5,11	5.11	- <del></del>	• 0	• 0	•	12, 4	101
DEUTSCHLAND	100	23,5	123,5	157,5	25,8	183,3	7,1	.7	2,1	258,9	20	308,91
FRANCE HFT TAS	ο <b>6</b> Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α	26,3	115,8	144,6	34	178,61	1,6	 	2,7	_	61,4	297,1
IRELAND	!	2,5			•		. 0	• 0	• 0	- <u>-</u>	1 ° 1	ਜ <b>ੂ</b> ਸ
ITALIA	72,4	10	82,4	41,2	2,8	7.7	5,8	8	6,6	6	13,61	133
LUXEMBOURG	<b>∓</b> :	2,7		5,	•	t	0	<u> </u>	<del>-</del> ·	6	1,1	2
WEDERLAND  INDUSTRUCTION	17,51	1,8	ν. Ε	ءَ م	+ t, oc			— <u>.</u>	1 -	23,5	- 'a	U r
MODDITY AGITIO	•	•	 -	† * ·		- c 60+	7,	<del></del>	•	F. 40	<b>1 2 3 5 3 5 5 5 5 5 5 5 5 5 5</b>	<b>.</b>
. 4047	10 4.10	-		+		+ • • • • • • • • • • • • • • • • • • •	+ ! ! ! ! ! !	+!!!!!!!!	+111111			*****

ALL MEMBER STATES

PAGE 42

0/0 NI EEC TOTAL 4,5 11,8 229,5 24,2 24,2 13,6 13,3 25,2 40,6 100 27,2 32,4 100 25,9 50 19,3 47,1 100 16,2 20,7 100 10,2 55 55 63,8 OTHER EEC TOTAL 52,9 83,8 79,3 7 89,8 80,2 36,2 72,7 72,8 67,6 67,6 74,1 39,7 ELEC. GOODS TRAINS 29,2 50,6 41,1 59,3 59,3 50,1 22,6 444,4 33,1 33,1 34,1 30,7 22,6 22,8 35,6 41,5 117,4 117,4 118,4 118,4 118,4 118,6 113,6 118,5 RAILWAY TRAFFIC PASSENGER TRAINS 558,9 440 33 74,2 74,2 555,6 62 62 65,9 60 68,5 775,5 777,2 62,9 57,2 81,3 61,6 77,3 62,4 86,4 ENTIRE STATE NETWORK GROSS TKM WORKED 000 MIO BELGIQUE / BELGIE CLASSIFICATION BELGIQUE/BELGIE DANMARK UNITED KINGDOM UNITED KINGDOM TRAIN-KM MIO DEUTSCHLAND DEUTSCHLAND TOTALLUXEMBOURG LUXEMBOURG VEDERLAND VEDERLAND DANMARK TRELAND IRELAND FRANCE HELLAS FRANCE HELLAS ITALIA TTALIA

# VEHICLE-KM TRAVELLED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

MEMBER STATE : BELGIQUE / BELGIE

MIO V-KM

PAGE 43

		0	CATEGORY OF ROADS	50	TOTAL	
CATEGORY OF VEHICLE	AUTOROUTES / AUTOSNELWEGEN	ROUTES NATION  ALES / RIJKS-  WEGEN	ROUTES   CIALES   VINCIAL	PROVIN- ROUTES COMMU-    PRO-  NALES/ E WEGEN GEMEENTEWEGEN	NUMBER	0/0
1. PASSENCER VEHICLES WITH LESS THAN 10 SEATS					27 244	ħ.06
2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T					379	1,3
3. GOODS VEHICLES					1 490	6 +
4. GOODS VEHICLES WITH TRAILER		·			118	#
5. TRACTORS WITH SEMI-TRAILER					 558	1,9
6. BUSES AND COACHES	·				334	π. π.
7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL.		· · · · · · · · · · · · · · · · · · ·			•	0
8. AGRICULTURAL VEHICLES					•	- <del>-</del> -
				<b>-</b>		
	e-				<u> </u>	7
NUMBER					30 123	
) o/o			-			00

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

MIO V-KM °/° 100 TOTAL18 600 NUMBER 37,1 KOMMUNEVEJE 006 9 1 CATEGORY OF ROADS 23,1 LANDEVEJE 4 300 MEMBER STATE : DANMARK 26,9 HOVED-LANDEVEJE 5 000 MOTORVEJE 2 400 PASSENGER VEHICLES WITH LESS | THAN 10 SEATS GOODS VEHICLES WITH TRAILER LADEN WEIGHT LESS THAN 3 T TRACTORS WITH SEMI-TRAILER VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. 8. VANS WITH TOTAL PERMITTED CATEGORY OF VEHICLE AGRICULTURAL VEHICLES NUMBER BUSES AND COACHES GOODS VEHICLES TOTAL

7 DK 0

UTILIZATION OF INFRASTRUCTURES : ROADS 1981

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

MEMBER STATE : DEUTSCHLAND

2,6 6 2,8 MIO V-KM 8,48 3,9 2,1 % 100 က TOTAL 226 240 8 829 1499 tr 2 100 6 371 191 744 5 833 669 9 NUMBER GEMEINDE-STRASSEN 102 25 663 10 497 380 107 8 909 281 |BUNDESSTRASSEN| LANDSTRASSEN |KREISSTRASSEN 254 565 24 775 130 665 868 241 11 21 022 CATEGORY OF ROADS 329 2 026 619 47 435 521 21 40 816 291 833 27,6 240 862 635 62 474 53 679 1 696 2 571 1 491 35,8 AUTOBAHNEN 059 3 147 3 288 583 577 900 4 246 67 318 BUNDES-81 PASSENGER VEHICLES WITH LESS | THAN 10 SEATS GOODS VEHICLES WITH TRAILER 5. | TRACTORS WITH SEMI-TRAILER VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. LADEN WEIGHT LESS THAN 3 T VANS WITH TOTAL PERMITTED CATEGORY OF VEHICLE AGRICULTURAL VEHICLES NUMBER BUSES AND COACHES CATEGORIES NOT GOODS VEHICLES SEPARATED TOTAL

MIO V-KM

The State of the S

# VEHICLE-KM TRAVELLED ANNUALLY ON ROADS OUTSIDE BUILT-UP AREAS

#### MEMBER STATE : HELLAS

CATECORY OF VEHICLE  MILITHAMS  MODS  1.  PLICIAL POLOS  HICHARIS  MODS  HICHARIS  MODS  HICHARIS  MODS  HICHARIS  MODS  HICHARIS  MODS  HICHARIS  TAMN 10 SEATS  TAMN 10 SEATS  TAMN 10 SEATS  ACODS VEHICLES WITH TRAILER  COORS VEHICLES  WHO CACHERS  MODS  WHO CACHERS  WHO CACHE			CA	CATEGORY OF ROADS	ડ		TOTAL	4L
558	CATEGORY OF VEHICLE	AFTOKINITODRO- MOI / EXPRESS HIGHWAYS	ETHNIKOI DRO- MOI / NATIONAL ROADS	EPARCHIAKOI DROMOI/PROVIN- CIAL ROADS	DIMOTIKOI+KOI- NOTIKOI/COMMU- NAL ROADS		NUMBER	0/0
1 825 *	1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS		4 562				h 562	20
*  *  *  *  *  *  *  *  *  *  *  *  *	INS WITH TOTAL PERMITTED IDEN WEIGHT LESS THAN 3							50
4.56 4.56 4.56 • • • • • • • • • • • • • • • • • • •	3. GOODS VEHICLES		*				*	
ж « « « « « « « » « » « » « » » » » » » » » » » » » »	4. GOODS VEHICLES WITH TRAILER		*				*	*
456 456 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5. TRACIORS WITH SEMI-TRAILER	· <del></del>	*				*	*
FHICLES FOR TRANSPORT OF  BNORMAL LDS+SPEC.VEHICL.  GRICULTURAL VEHICLES  TEPARATED  TOTAL  NUMBER  **OPT	6. BUSES AND COACHES	· « — —	#26				1456	2
### GRICULTURAL VEHICLES  ###################################	7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL.		0				•	0
CATEGORIES NOT       2 281         SEPARATED       2 281         INUMBER       9 124         TOTAL       100	8. AGRICULTURAL VEHICLES		•				°	· .
NUMBER   9 124   9 1	* CATEGORIES NOT SEPARATED	· <b></b>	2 281			•		52
0/0				T				!
	<u>!</u> _		100				· ·	100

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

MEMBER STATE : FRANCE

MIO V-KM

		S	CATEGORY OF ROADS			I TOTAL	TI
CATEGORY OF VEHICLE	AUTOROUTES	ROUTES NATIONALES	CHEMINS DEPARTEMENTAUX	VOIES COMMUNALES		NUMBER	%
PASSENGER VEHICLES WITH LESS THAN 10 SEATS	*	50 100	* * * * * * * * * * * * * * * * * * * *	† † † † † † † † † † † †	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	•
2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T	*	3 800	*	*		· · · · · · · · · · · · · · · · · · ·	•
3. GOODS VEHICLES	*	*	*	· <b>*</b>		°	•
4. GOODS VEHICLES WITH TRAILER	*	*	*	*		•	•
5. TRACTORS WITH SEMI-TRAILER	*	*	*	*		•	
6. BUSES AND COACHES	*	300	*	*		. •	•
7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL.	*	200	*	* .		•	<b>.</b>
AGRICULTURAL VEHICLES	*	100	*	, <b>*</b> .	: ·	0	0
CATEGORIES NOT SEPARATED	000 th	7 500	107 000	12 000		0	0
NUMBER	000 th	62 000	107 000	12 000		1225 000	
0/0	19,6	27,6	1 47,6	5,3			100

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

MEMBER STATE : IRELAND

MIO V-KM 1,5 5,4 73,8 8,6 2,4 <del>ر</del> 100 TOTAL 15 710 850 240 380 11 600 1 350 40 1 250 NUMBER COUNTY BOROUGH ROADS CATEGORY OF ROADS COUNTY ROADS MAIN ROADS (RURAL +URBAN) NATIONAL PRIMARY PASSENGER VEHICLES WITH LESS | THAN 10 SEATS GOODS VEHICLES WITH TRAILER VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T TRACTORS WITH SEMI-TRAILER VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. CATEGORY OF VEHICLE AGRICULTURAL VEHICLES NUMBER BUSES AND COACHES CATEGORIES NOT SEPARATED GOODS VEHICLES TOTAL

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

MEMBER STATE : ITALIA

MIO V-KM 80,2 6,6 6,5 3,3 2,1 % 100 TOTAL9 6201 9 412 116 743 4 805 3 006 120 392 145 632 1 534 NUMBER STRADE COMMUNALI CATEGORY OF ROADS STRADE PROVINCIALI 75,5 STRADE STATALI 7 709 6 111 1 246 1 186 90 650 2 562 111 392 109 967 AUTOSTRADE IN CONCESSIONE 24,5 2 243 1 760 911 301 348 26 093 35 665 PASSENGER VEHICLES WITH LESS GOODS VEHICLES WITH TRAILER VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T TRACTORS WITH SEMI-TRAILER VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. 8. CATEGORY OF VEHICLE AGRICULTURAL VEHICLES NUMBER % BUSES AND COACHES GOODS VEHICLES THAN 10 SEATS TOTAL

PAGE 50

MIO V-KM

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

MEMBER STATE : LUXEMBOURG

4,5 4,5 2,4 1,1 ۰/۰ 100 87 TOTAL 63 19 15 34 1 412 1 229 ω 0 NUMBER CATEGORY OF ROADS 10,6 CHEMINS VICINAUX 150 147 CHEMINS REPRIS 296 255 15 7 0 ROUTES D'ETAT 68,4 996 827 84 12 56 S 47 PASSENGER VEHICLES WITH LESS | THAN 10 SEATS GOODS VEHICLES WITH TRAILER LADEN WEIGHT LESS THAN 3 T TRACTORS WITH SEMI-TRAILER VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. VANS WITH TOTAL PERMITTED CATEGORY OF VEHICLE AGRICULTURAL VEHICLES NUMBER BUSES AND COACHES GOODS VEHICLES TOTAL

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

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MEMBER STATE: NEDERLAND

Cheam

CATEGORY OF VEHICLE  AUTOSNELWEGEN   BELANG RIJKS  1. PASSENGER VEHICLES WITH LESS   17 728   6 THAN 10 SEATS 2. VANS WITH TOTAL PERMITTED   376   1. ADDEN WEIGHT LESS THAN 3 T   879   4. GOODS VEHICLES WITH TRAILER   558   5. TRACTORS WITH SEMI-TRAILER   658   5. TRACTORS WITH SEMI-TRAILER   658   7. WEHICLES FOR TRANSPORT OF   2 ABNORMAL LDS+SPEC.VEHICL.   384   7. WEHICLES FOR TRANSPORT OF   2 ABNORMAL LDS+SPEC.VEHICL.   384   7. WEHICLES FOR TRANSPORT OF   3 ABNORMAL LDS+SPEC.VEHICL.   384   384   7. WEHICLES FOR TRANSPORT OF   3 ABNORMAL LDS+SPEC.VEHICL.   384   38	CATE  FRIJKE  WEGEN  166  296  126	GORY OF ROADS SECUNDAIRE WEGEN 6 508 171	TERTIAIRE WEGEN 3 869 102	OVERIGE WEGEN 5 777	TOTAL NUMBER	L
TH LESS 17 728  TTED 376  N 3 T 879  RAILER 658  T OF 2  ICL. 2		ECUNDAIRE	TERTIAIRE WEGEN 3 869 102	OVERIGE WEGEN 5 777	NUMBER	!
TH LESS   17 728   376   376   879   879   879   41LER   658   104   106	869 166 296 126		3.869 102 130	5 777	_	<u>~</u>
TTED N 3 T RAILER TOF TOF	166 296 126	171   269   77	102		40 751	88,9
RAILER   TOF   ICL.	296   126   1	269	130	66	914	~ ~ ~
RAILER   AILER   T OF   ICL.	126			127	1 701	3,7
AILER   T OF   ICL.		`	20	19	626	1,4
T OF	221	106	32	31	1 048	2,3
T $OF$ $ICL$ .	62	65	±2.	53	338	.7
20101001	<del></del>	Η	2	m	5	0
Carorna	10	<b>თ</b>	- 77 - 77	421	11911	
	-		-			
	··· ···					
NUMBER   20 131   7	751	7 206	4 233	6 530	45 851	
٥/٥ ا	16,9	15,7	9,2	14,2		1000

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

MEMBER STATE: UNITED KINGDOM (excl. Northern Ireland)

MIO V-KM

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			CA	CATEGORY OF ROADS	S		TOTAL	71
CATEGORY	CATEGORY OF VEHICLE	MOTORWAYS	TRUNK ROADS	PRINCIPAL ROADS	SUB-PRINCIPAL AND UNCLASSIFIED		NUMBER	°/°
1. PASSENGER VEH THAN 10 SEATS	PASSENGER VEHICLES WITH LESS   THAN 10 SEATS	21 785	28 228	29 901	35 052		114 966	72,7
2. VANS WITH TO LADEN WEIGHT	2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T	1 761	2 660	2 976	3 749		11 146	7,11
3. GOODS VEHICLES	ES.	6 641	6 929	020 9 1	6 037	11 / 12 / 12 / 12 / 12 / 12 / 12 / 12 /	25 637	16,2
4. GOODS VEHICL	GOODS VEHICLES WITH TRAILER	2 186	1 789	691	219		# 88 2	3,1
5. TRACIORS WIT	1)   TRACTORS WITH SEMI-TRAILER							
6. BUSES AND COACHES	ACHES	312	#01	382	353	: 	1 451	<u> </u>
7. VEHICLES FOR TRANSPOR ABNORMAL LDS+SPEC.VEH 8. AGRICULTURAL VEHICLES	1)   VEHICLES FOR TRANSPORT OF   ABNORMAL LDS+SPEC.VEHICL.   3. 4GRICULTURAL VEHICLES							
1) Included 3 and 4.	1) Included in categories 3 and 4.						·	
	NUMBER	32 685	700 0t	39 983	45 410		158 085	
TOTAL	+ crecerence o/o	20,7	25,3	25,3	28,7			100

MIO V-KM

# VEHICLE-KM TRAVELLED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS

### MEMBER STATE : BELGIQUE / BELGIE

			CATEGORY OF ROADS			IOTAL	7
CATEGORY OF VEHICLE	AUTOROUTES / AUTOSNELWEGEN	ROUTES NATION ALES / RIJKS- WEGEN	ROUTES PROVIN-   CIALES / PRO-   VINCIALE WEGEN	PROVIN- ROUTES COMMU-   PRO-   NALES/  E WEGEN GEMEENTEWEGEN		   NUMBER 	°/°
1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS					·	9 081	91,3
2.   VANS WITH TOTAL PERMITTED   LADEN WEIGHT LESS THAN 3 T		·				126	<del>-</del>
3.   GOODS VEHICLES					, , , , , , , , , , , , , , , , , , ,	373	3,8
4.   GOODS VEHICLES WITH TRAILER						08	<u></u>
S.   TRACTORS WITH SEMI-TRAILER 		÷			•	139	- 17 **
6.   BUSES AND COACHES			·			197	7
7.   VEHICLES FOR TRANSPORT OF   ABNORMAL LDS+SPEC.VEHICL.						°	•
AGRICULTURAL VEHICLES						•	•
	-						
NUMBER					1 George George George George George	946 6	
0/0   101AL							100

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MIO V-KM

## VEHICLE-KM TRAVELLED ANNUALLY ON ROADS WITHIN BUILT-UP AREAS.

MEMBER STATE : DANMARK

°/° 100 TOTAL008 9 NUMBER KOMMUNEVEJE 67,6 009 17 CATEGORY OF ROADS 11,8 LANDEVEJE 800 20,6 LANDEVEJE 1 400 HOVED-MOTORVEJE 0 PASSENGER VEHICLES WITH LESS GOODS VEHICLES WITH TRAILER VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T TRACTORS WITH SEMI-TRAILER VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. CATEGORY OF VEHICLE AGRICULTURAL VEHICLES NUMBER 6. BUSES AND COACHES GOODS VEHICLES THAN 10 SEATS TOTAL

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

MEMBER STATE : FRANCE

MIO V-KM 0/0 100 TOTAL 80 000 NUMBER VOIES COMMUNALES CATEGORY OF ROADS | CHEMINS | |DEPARTEMENTAUX| ROUTES NATIONALES AUTOROUTES PASSENGER VEHICLES WITH LESS GOODS VEHICLES WITH TRAILER | VANS WITH TOTAL PERMITTED | LADEN WEIGHT LESS THAN 3 T 3. TRACTORS WITH SEMI-TRAILER VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. 8. CATEGORY OF VEHICLE AGRICULTURAL VEHICLES NUMBER BUSES AND COACHES GOODS VEHICLES THAN 10 SEATS TOTAL

MIO V-KM

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

MEMBER STATE : LUXEMBOURG

		CAI	CATEGORY OF ROADS		IOTAL	L
Ţ	! E	CHEMINS REPRIS	CHEMINS VICINAUX		NUMBER	0
PASSENGER VEHICLES WITH LESS THAN 10 SEATS	362	113	133		809	87,7
2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T	27	on .	on .			6,5
3. GOODS VEHICLES	91		<b>#</b>		24	က်
4. GOODS VEHICLES WITH TRAILER	8	0	0			ਲ
5. TRACTORS WITH SEMI-TRAILER	m ·		<b></b>		<u> </u>	7,
6. BUSES AND COACHES	9	2		. — — ···		1,3
7. VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL.		0	0			0
8. AGRICULIURAL VEHICLES	o 	0	0			0
NUMBER	4.16	129	148		1869	
o/o	09	18,6	21,4	_		100

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

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Land
Ire
Northern
(excl.
KI NGDOM
UNITED
EMBER STATE :
MEMBER

		0	CATEGORY OF ROADS	S	TOTAL	L
CATEGORY OF VEHICLE	MOTORWAYS	TRUNK ROADS	PRINCIPAL ROADS	SUB-PRINCIPAL AND UNCLASSIFIED	NUMBER	· · · ·
PASSENGER VEHICLES WITH LESS THAN 10 SEATS		h 6 93 th	45 502	56 187	108 623	77,4
VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T		776	4 214	6 067	11 057	7,91
3. GOODS VEHICLES		1 518	7 223	8 612	17 353	12,4
н. GOODS VEHICLES WITH TRAILER		199	655	160	1 014	.7
1) TRACTORS WITH SEMI-TRAILER						
6. BUSES AND COACHES		153	1 029	1 026	2 208	1,6
7. VEHICLES FOR TRANSPORT OF ABNORMAL IDS+SPEC.VEHICL. 8. 1)						
<ol> <li>Included in categories</li> <li>and 4.</li> </ol>						
NUMBER		9 580	58 623	72 052	140 255	
o/o				51 L		100

MIO V-KM. °/°

UTILIZATION OF INFRASTRUCTURES : ROADS 1980

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

MEMBER STATE : BELGIQUE / BELGIE

TOTAL100 5 24,8 19,9 20,3 37, i OUTSIDE | INSIDE 25 25 20 65,9 79,7 80,1 75 80 75 1,3 7,06 1,7 1,3 9.4 **⇒** 100 TOTAL505 690 04 1 863 148 697 531 36 325 1,4 91,3 1,3 3,8 က္ BUILT-UP AREAS NIO V-KM, °/° WITHIN 946 6 126 373 139 197 9 081 30 75,2 1,3 6.4 1,9 η**,** 06 **⊅**, 1,1 BUILT-UP AREAS OUTSIDE 379 1 490 118 558 334 30 123 27 244 1.PASSENGER VEHICLES WITH LESS THAN 10 SEATS 4.GOODS VEHICLES WITH TRAILER 2.VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T 5. TRACTORS WITH SEMI-TRAILER 7.VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. CATEGORY OF VEHICLE 8.AGRICULTURAL VEHICLES WUMBER 6.BUSES AND COACHES 3.GOODS VEHICLES TOTAL

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MIO V-KM,

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

MEMBER STATE : DANMARK

TOTAL100 78 26,8 OUTSIDE | INSIDE % 73,2 10,6 7,9 1,2 1,6 œ 100 78 TOTAL 2 000 300 00<del>1</del> 200 19 800 25 400 2 700 26,8 BUILT-UP AREAS MIO V-KM, °/° WITHIN 9 800 73,2 OUTSIDE BUILT-UP AREAS 18 600 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS 4.GOODS VEHICLES WITH TRAILER 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T S. TRACTORS WITH SEMI-TRAILER 7.VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. CATEGORY OF VEHICLE NUMBER 8.AGRICULTURAL VEHICLES 6.BUSES AND COACHES 3.GOODS VEHICLES TOTAL

MIO V-KM, °/°

UTILIZATION OF INFRASTRUCTURES : ROADS 1980

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

MEMBER STATE : FRANCE

TOTAL100 26,2 OUTSIDE (INSIDE 73,8 100 TOTAL 305 000 26,2 BUILT-UP AREAS MIO V-KM, °/° WITHIN 80 000 BUILT-UP AREAS OUTSIDE 225 000 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS 4.GOODS VEHICLES WITH TRAILER 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T 5. TRACTORS WITH SEMI-TRAILER 7.VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. CATEGORY OF VEHICLE NUMBER 8.AGRICULTURAL VEHICLES 6.BUSES AND COACHES 3.GOODS VEHICLES TOTAL

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

MEMBER STATE : LUXEMBOURG

			MIO V-KM,	0/0 ;			-	OIW 0/0	V-KM,	٠ ١ -
CATEGORY OF VEHICLE	OUTSIDE BUILT-UP AR	IDE AREAS	WITHIN BUILT-UP AREAS	N AREAS	TOTAL	7	OUTSIDE INSIDE	INSIDE	TOTAL	
1. PASSENCER VEHICLES WITH LESS THAN 10 SEATS	1 229	87	809	87,7	1 837	87,3	6,99	33,1	87	<del>-</del>
2.VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T	<del>1</del> 9	5,4	45	6,5	109	5,2	58,7	41,3	LO	
3.GOODS VEHICLES	63	± ±	24	3,5	87	+ +	72,4	27,6	#	
   4.GOODS VEHICLES WITH TRAILER	15	1,1	2	က္	17	ω,	88,2	11,8	₩.	
5.TRACIORS WITH SEMI-TRAILER	34	2,4	ιΩ		39	1,9	87.2	12,8	2	
6.BUSES AND COACHES	ω	<b>*</b>	o o	6.1	15		9	09	. <del></del>	
7.VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL.	0	0	0	0	0	0	0	0	0	
8.AGRICULTURAL VEHICLES	Ţ	<del></del>	0	0		0	100	0	0	· <del></del>
		-					etr essen est			
						-		· ·		
TOTAL	1 412		693		2 105	-	+	-	***************************************	<del>-</del>
0/0		67,1		32,9	†	100	67,1	32,9	100	<del>-</del> -
				!		•			-	)  -

UTILIZATION OF INFRASTRUCTURES : ROADS 1981

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

MEMBER STATE : UNITED KINGDOM (excl. Northern Ireland)

MIO V-KM, °/° TOTAL100 75 1,4 60,3 9,84 8\*64 17,2 to to OUTSIDE LINSIDE 47 51,4 50,2 59,6 82,8 39,7 53 74,9 14,4 1,2 7,4 100 0 TOTAL298 340 990 5 899 3 659 223 589 22 203 42 1,6 77,4 7,9 12,4 . 47 BUILT-UP AREAS WIO V-KM, °/° WITHIN 2 208 140 255 1 014 057 108 623 17 353 11 72,7 16,2 3,1 တ္ 7,1 53 BUILT-UP AREAS OUTSIDE 158 085 4 885 1 451 114 966 11 146 25 637 5. TRACTORS WITH SEMI-TRAILER 5 3 1. PASSENGER VEHICLES WITH LESS THAN 10 SEATS 4.GOODS VEHICLES WITH TRAILER 2. VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T 1) included in categories
3 and 4. 7.VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. CATEGORY OF VEHICLE NUMBER 8.AGRICULTURAL VEHICLES 6.BUSES AND COACHES 3.GOODS VEHICLES TOTAL

MEMBER STATE : BELGIQUE / BELGIE

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

	· 															<b></b>		
VESSELS PASSED LOCK IN 000		18	195 195	73	100 7	985			<b>80</b> O	0	00	6		က	∓1 =	t w	10	24
TKM-DEADWEIGHT IN MIO		25	1 569	1 721	1 911 1 554	9 751		m	+ 6	က	18	45		22	288	253	599	096
VESSEL-KM IN 000		188	3 055		1 564 758	15 876		23	11	<b>=</b>	14 8	††9		1 29	52	194	265	L#19
CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER)	A. MOTORSHIPS (T)	<b>t</b> :	649 - 004	t .	1.000 - 1.499	TOTAL	(B. DUMB BARCES (T)		250 - 399	1.	1.500 - 1.499	TOTAL	C. PUSHED BARGES (T)	999	649 - 004	1.000 - 1.499	1.500 -	TOTAL

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1981

MEMBER STATE : BELGIQUE / BELGIE

(CONTINUATION OF PRECEDING TABLE)

	منت میں جین کمت						· · ·	!
VESSELS PASSED LOCK IN 000	0 m m		1 2 8	11		 0	191111111111111111111111111111111111111	22
TKM-DEADWEIGHT IN MIO	0 16 46	62						
VESSEL-KM IN 000	0 24 33	57	88 39	142		26 44 341	411	
CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER)	D. SEA-GOING VESSELS (NRT)   - 299 300 - 999	TOTAL	E. TUGS WITH A POWER OF (KW)   - 183   184 - 293	735 - 735 TOTAL	F. PUSHERCRAFT, POWER OF (KW	184 - 183 184 - 293 294 - 734	TOTAL	G. PASSENGER VESSELS

MEMBER STATE : DEUTSCHLAND

	VESSELS PASSED   LOCK IN 000		# 66 6	230	454 1	134	1 473		0	0	O W		,	16		<b>-</b>	9	m o	<u></u>	99
E.	TKM-DEADWEIGHT IN MIO		33		16 540 32 222		75 942		က	<b>#</b> (	64 64 7	909	000	1 510		19	319	407 625	15 066	16 436
WAYS LESS THAN 250 T	VESSEL-KM IN 000		167 3 090		19 633 26 162		68 892		23	13	100	518	1 987	1 410		29	718	944 944	EE# 9	8 123
ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T	CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER)	A. MOTORSHIPS (T)	250 - 399	1	1,000 - 1,499	i I	TOTAL	B. DUMB BARGES (T)	- 249	250 - 399	649 - 004	<del>гі</del> 1	1.500 -	TOTAL	(C. PUSHED BARGES (T)	399	t	650 1 999	1	TOTAL

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1981

3

MEMBER STATE : DEUTSCHLAND

CACAMETERS OF THE THE MADE TO			TABLE)	OF PRECEDING TABLE)	OF	(CONTINUATION C
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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)				
300 - 999	. 256 182 0	143 83 0	+00	. <del></del>
TOTAL	438	126	#	<del>-</del> -
E. TUGS WITH A POWER OF (KW)				
- 183 184 - 293 294 - 734 735 -	167 368 203 97		w æ ti Ö	
TVLOI	835		12	<del>.</del>
F. PUSHERCRAFT, POWER OF (KW			- Marie Marie	
- 183 184 - 293	438 547		16	·
294 - 734 735 -	1 162 2 500		17	<del>-</del> -
TOTAL	L 647		48	
G. PASSENGER VESSELS	٥			; ;

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1981

MEMBER STATE : FRANCE

L
250
THAN
LESS
WATERWAYS
EXCLUDING
NETWORK
ENTIRE

CATEGORY OF VESSEL (DEADWEIGHT TOWNAGE OR POWER)	VESSEL-KM IN 000	TKM-DEADWEIGHT IN MIO	VESSELS PASSED LOCK IN 000
A. MOTORSHIPS (T)			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- 249	204	ή 42	18
250 - 399	24 280	8 867	3 723
1	2 836		258
650 - 699		626	1 25
+	792	991	53
1.500 -	251	ф82	19
TOTAL	29 482	12 637	4 126
B. DUMB BARGES (T)			-
- 249	1 24	<u>ი</u>	e -
250 - 399	811	17	<i>=</i>
ŧ	18	7	<b>-</b>
t		•	0
1.	0	0	0
1.500 -	0	0	0
ТОТАБ	118	39	8
C. PUSHED BARGES (T)			
1 399		398	177
649 - 004	2 219	1 049	96
ı	1 020		†E
† †	234	276	ை ப
- 000.1	C// T	CTZ +	
TOTAL	544 9	6 715	280

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1981

MEMBER STATE : FRANCE

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(CONTINUATION OF PRECEDING TABLE)

TKM-DEADWEIGHT VESSELS PASSED IN MIO LOCK IN 000		0 0 0			0 0 0 0			0 0	0 0		
VESSEL-KM TKM IN 000		0 0 0			0 0 0 0			0 0	• •	0	
CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER)	D. SEA-GOING VESSELS (NRT)	300 - 999 1.000 -	TOTAL	E. TUGS WITH A POWER OF (KW)	- 183   184 - 293   294 - 734   735 -	TOTAL	F. PUSHERCRAFT, POWER OF (KW)	- 183     184 - 293	t t	TOTAL	

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1981

MEMBER STATE : ITALIA

ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T

CATEGORY OF VESSEL				
IGHT POWE	VESSEL-KM IN 000	TKM-DEADWEIGHT IN MIO	VESSELS PASSED LOCK IN 000	<del>-</del>
A. MOTORSHIPS (¢T)				
- 249	5	•	· ·	
250 - 399	51	•		
ŧ	- 5			
ı	1 16	•	0	
÷	15	•	0	
1.500 -				
TOTAL	133	0		
B. DUMB BARGES (T)				
<b>.</b> 249	17	0	· ·	
1	<b>H</b>	0		
649 - 004	1 27	0	स	
ı	<b>—</b>	•	0	
1.000 - 1.499	2	•	0	
1.500 -				
TOTAL	8#	•		
C. PUSHED BARGES (T)				
399	•	•	•	
1	0	•	0	
650 - 999	0	•	0	
t t	• •	0 0	• •	
TOLOT	0	0		

UTILIZATION OF INFRASTRUCTURES: INLAND WATERWAYS 1981

PAGE 70

MEMBER STATE : ITALIA

TABLE)	
PRECEDING	
OF	
(CONTINUATION	

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)				
300 - 299 1.000 - 999		0 0 0	0 0 0	
TOTAL		0	0	
E. TUGS WITH A POWER OF (KW)				
1.84 - 293	18		0	
294 - 734 735 - [	o o		0	
TOTAL	18		0	
F. PUSHERCRAFT, POWER OF (KW)				
- 183	0		0	:
184 - 293   29ts - 73t	• •		٥	
ţ.	0		۰	
TOTAL				
G. PASSENGER VESSELS	0		o	1
				١.

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1981

MEMBER STATE : NEDERLAND

ENTIRE NETWORK EXCLUDING WATE	SXCLUDING WATERWAYS LESS THAN 250 T		S. H. C. F.	c !
CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER)	VESSEL-KM IN 000	TKM-DEADWEIGHT IN MIO	VESSELS PASSED LOCK IN 000	
A. MOTORSHIPS (T)				
1			97	
250 - 399 1 400 - 649	14 283	3 370 7 562	891	
. <b>t</b>			330	
1.500 - 1.499 1.500 -	10 360 5 321	12 885 10 781	16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
TOTAL	1 56 401	ተ88 9ተ	1 535	
B. DUMB BARGES (T)				
- 249	208	21	12	
250 - 399	71	22	5	
t	118	29	m :	
1	199	160	5	
1.500 - 1.499	234	290 251	# 100	
TOTAL	946	803	7 26	
C. PUSHED BARGES (T)				
- 399	254	79	<b>м</b>	
t	239	124	m ;	
650 - 999 1 000 - 1 499	402	337 987	111	
	6 335	15 656	62	<u>_</u>
TOTAL	8 018	17 183	1 92	
			I	į

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1981

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J. 7.4.5	11010	
MEMBER	TOTAL COLUMN	

(CONTINUATION OF PRECEDING TABLE)

VESSELS PASSED LOCK IN 000	7 % 0	10 10		27 12 17 3	59		6 6 21 22	55	31	
VESSEL.										
TKM-DEADWEIGHT IN MIO	197     503     274	h/6							_	
VESSEL-KM IN 000	352 369 50	771		772 534 770 170	2 246		114 162 514 2 118	2 908	717	
CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER)	D. SEA-GOING VESSELS (NRT) - 299 300 - 999	TOTAL	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	

PAGE 72

4. 1.1 1.1 1.1

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1981

ONLY THE NETWORK OF THE BRITISH WATERWAYS BOARD	SH WATERWAYS BOARD	¥:	77 7
CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER)	VESSEL-KM IN 000	TKM-DEADWEIGHT IN MIO	VESSELS PASSED LOCK IN 000
A. MOTORSHIPS (T)			
ŧ	116	18	22
250 - 399 400 - 649	112	55	16
650 - 999 1.000 - 1.499 1.500 -	12	10	
TOTAL	348	116	†§
B. DUMB BARGES (T)			
t	<b>-</b>	0	0
250 - 399	14	9	
ŧ			
1.000 - 1.499 1.500 -			
TOTAL	15	9	
C. PUSHED BARGES (T)			
399	138	23	25
650 - 659			
$\overline{}$			
IOTAL	138	23	25

PAGE 74

(CONTINUATION OF PRECEDING TABLE)

KINGDOM
: UNITED
STATE
MEMBER

						. <b></b>				· — 1 °
VESSELS PASSED LOCK IN 000						1		80	8	
TKM-DEADWEIGHT IN MIO										
VESSEL-KM IN 000					15	15		5 <del>1</del>	S#	
CATEGORY OF VESSEL (DEADWEIGHT TONNAGE OR POWER)	D. SEA-GOING VESSELS (NRT)	300 - 999 1.000 -	TOTAL	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

							TOTAL	4L
CAIEGORI OF VESSEL	Α	7	F	7	W	O.K	NUMBER	0/0
1. $VESSEL-KM$ $IN 000$						t t t t		† † † †
MOTORSCHIPS	15 876		29 482	133	56 401	348	171 132	81,4
DUMB BARGES	1 1 9	1 410	118	84		15		•
PUSHED BARGES	647		9 445	•	8 018	138		11,1
SEA-GOING VESSELS	57	438	•					9,
TUGS PUSHER CRAPTS	142	835		18	2 246	15 15	3 256	
PASSENGER SHIPS	•	•	•	• 0		•		
TOTAL NUMBER	17 197 8	84 345 40	36 045   17	199	72 007   34	561 0	210 354	100
2. TKM-DEADWEIGHT IN MIO								† † † †
MOTORSCHIPS	9 751		12 637	•	1 488 94	116		•
DUMB BARGES	145	1 510			803	ဖ ဗို		1,3
FUSHEL BARGES SEA-GOING VESSELS	960		0 /15		1 183   6   6   6   6   6   6   6   6   6	53	41 31/   1 162	21,7
TOTAL   NUMBER	10 818	94 014	19 391	+	1 448 59	145	190 212	
o/o		6†		0	35	0	i	100
3. VESSELS PASSED LOCK IN 000						( { { { { { { {		*
MOTORSCHIPS	985	1 473	4 126	_ 7	1 535	54	8 180	90,7
DUMB BARGES	6	16	8	-	76	ᆏ	61	.7
PUSHED BARGES	1 75	99	280	•	92	25	1 487	5,4
SEA-GOING VESSELS		<b>⇒</b> (	•	•	100	•	22	2,
IOGS DIISHER CRAFFIS	101	77	0 0	>	טט ה	<b>⊣</b> α	130	ກຸ
PASSENGER SHIPS	22	0	0,,	0	31	•	53	9.
TOTAL NUMBER	1 078	1 619 1	1 414 4	- 8	1 808	89	9 016	
•								

UTILIZATION OF INFRASTRUCTURES : INLAND WATERWAYS 1981

ALL MEMBER STATES

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3 WATERWAYS LES
K EXCLUDING WATERWAYS L
NETWORK
SNTIRE

			<del></del>				TOTAL	T
CATEGORY OF WATERWAY	B B	a.	F	I	NL	UK	NUMBER	0/0
VESSEL-KM IN 000	†							
REGULATED RIVERS CANALIZED RIVERS CANALS OTHER WATERWAYS	3 243   4 963   8 971   20	53 877 1 14 095 1 16 157 1 236	516   21 370   14 159	199	37 339   7 796   19 093   7 779	51 449 61	95 026 48 673 58 441 8 234	45,2 23,1 27,8 3,9
TOTAL	17 197	84 365	36 045	199	72 007	561	210 374	100
2. TKM-DEADWEIGHT IN MIO					-			
REGULATED RIVERS CANALIZED RIVERS CANALS OTHER WATERWAYS	2 703   2 199   5 908   8	64 406 15 441 14 014 153	187   12 850   6 354		39 526 5 192 14 360 6 766	25 112 8	106 847 35 794 40 644 6 927	56,2 18,8 21,4 3,6
IOTAL	10 818	94 014	19 391		h#8 5.9	145	190 212	100
3. VESSELS PASSED LOCK IN 000								
REGULATED RIVERS CANALIZED RIVERS CANALS OTHER WATERWAYS	0 1 417 660	30 865 724	1 208 3 206	∞	69 279 1 325 135	1 79 9	100 2 848 5 924 144	1,1 31,6 65,7 1,6
TOTAL	1 1 078	1 1 619	1 4 414	∞.	1 808	88	9 016	100

INFRASTRUCTURE EXPENDITURE : 1981

RAILWAYS, ROADS, INLAND WATERWAYS

IN MIO OF EUA

		RAIL	RAILWAYS			ROADS		INE	INLAND WATERWAYS	/AYS	TOTAL
MEMBER STATES	INVEST- MENT	OPERA- TIONS	COMPEN-	TOTAL	INVEST-   MENT	OPERA- TIONS	TOTAL	INVEST- MENŢ	OPERA- TIONS	TOTAL	THREE MODES
BELGIQUE/BELGIE	329	302		631	1 004	742	1 747	163	89	231	2 608
DANMARK	33	88		121	280	428	208				829
DEUTSCHLAND	084	1 2 494	1 422	3 396	095 9	691 1 1	11 029	277	226	502	14 927
FRANCE	712	1 082	1 242	2 541	1 3 764	2 468	6 231	26	156	213	8 985
HELLAS	18	30		8†	784	02	354				402
IRELAND	. 5e	24	φ	. 55	101	154	255			,	310
ITALIA	428	1 558		1 986	1 963	2 593	4 557	16	S	21	1 195 9
LUXEMBOURG	11	7 26		37	53	917	66		0	0	137
NEDERLAND	146	198		344	1 002	1 304	2 307	53	114	167	2 817
UNITED KINGDOM	456	1 016		1 472	1 725	2 582	1 4 307	<b>б</b>	o o	18	5 797
						-		:			
											***************************************
EEC	2 638	6 818	1 174.	10 631	16 736	14 857	31 594	1 274	578	1 152	43 376
	11111111	***************************************	***************************************	*****	**********			*******			

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UTILIZATION OF INFRASTRUCTURES : 1981

RAILWAYS, ROADS, INLAND WATERWAYS

	RAIL	RAILWAYS	ROADS OUTSIDE BUILT-UP AREAS		INLAND WATTERWAYS	
MEMBER STATES	TRAIN-KM MIO	GROSS TKM WORKED 000 MIO	VEHICLE-KM 000 MIO	VESSELS-KM MIO	TKM DEADWEIGHT    000 MIO   1	VESSELS PAS- SING LOCKS MIO
BELGIQUE/BELGIE	98,7	######################################	30,1	17,2	10,8	1,1
DANMARK	38,6	12,4	18,6	0	0	0
DEUTSCHLAND	£ 059 1	308,9	226,2	84,3	166	1,6
FRANCE	533	297,1	225	36	19,4	ਜ <b>਼</b>
HELLAS	15,5	3,1	9,1	0	0	0
IRELAND	13,8	4,5	15,7	0	0	0
ITALIA	293,5	133	145,6	.2	0	0
LUXEMBOURG	s	2	1,4	0	0	0
NEDERLAND	114,8	29,3	1 6,54	72	65,8	1,8
UNITED KINGDOM	8,044	151,7	158,1	မွ •	T.	₩.
	un wine Wa					
EEC	2 204	985,1	875,8	210,4	190,2	5

KM

RAILWAYS, ROADS, INLAND WATERWAYS

	RAILWAYS		ROADS	Sa		INLAND
MEWBER   STATES	(LENGTH OF   TRACK)	MOTORWAYS	NATIONAL ROADS	ROADS  OTHER ROADS	TOTAL	(IN OPERATION)
		1	100	410 058	105 151	710
BELGIQUE/BELGIE	11 119	1 315	0// 11		101 071	
DANMARK	5 149	515	4 131	64 782	69 428	1
DEUTSCHLAND	65 687	h8/ / 1	32 356	447 350	187 490	1 203
FRANCE	72 854	5 715	29 000	768 000	802 715	h00 9
HELLAS	3 282	91	8 725	28 699	37 515	1
IRELAND	2 495	, I	2 629	89 665	92 294	1
ITALIA	30 313	2 900	L44 54	245 885	297 232	2 237
LUXEMBOURG	628	†	926	4 182	5 152	37
NEDERLAND	7 028	1 838	2 763	496 L8	92 565	6 18 11
UNITED KINGDOM	l 43 882	2 946	12 977	349 648	365 568	238
				:	• •••	
		<u>.</u>				
	-					
EEC	242 437	1 26 148	150 732	2 198 230	1 2 375 110	19 678

INFRASTRÜCTÜRE EXPENDITURE

FOR THE THREE MODES OF TRANSPORT: 1973 - 1981

UK	1	218	782	361	377	8 7 7	536	625	/36   814		•						108			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	o	0	1,13	1,45	1,58	1,95	5,50	ב ב
-	. !			<u>.</u> .						1	-						~-		_				_	-		<del></del> -	_	-
NL		441	4/4	622	678	808	813	816	927 954		Ī						6 264				422	<b>†</b> £†	433	98₩	472	473	431	((:
							_			1	! !			_	_				- !		1 /	<u>.                                    </u>	_			9		-
L		687	762	1768					1 523 1 547								3 500		1		_		•	•			•	
			<u> </u>	<del></del> .		_					-				_	~~·	<del></del> .	<u> </u>	!	·	-		_	7,1	12,4	9,8	3,6	-
I		38,	430	16 <b>1</b> 1	679	897			1 905 2 509	1	1 771						2 983				۰	•	•	•	H	Ä	<del>-</del>	•
IRL		6,1	8 . د و	11	11,9	13,7	14,9	19,3	37,9	1	1 44	•	58,9			001	121,7	6 6 17		SX		,	1	!	t	!	1	
	YS	<u> </u>				_		<u></u>		1	<u> </u>				_	_	<u> </u>			TERWA	_							-
$G\overline{F}$	RAILWAYS								2 936	ROADS	! ! !							,	21 817	NLAND WAS								
				_	<del></del>				— —	. !	- 9	<u>_</u>	- 2	<u>-</u>	<u></u>	<u>-</u>			-	INE	- 8	<u>-</u>	_	<b></b>	<u>-</u>	 &		-
F								0	12 589 15 346	† † †							38 159			1	543	54	67	554	69	<del>1</del> 9	72	,
	1		_								-				_					† †	_			· <del></del>				-
D									8 548 8 536	ı							27 143			[ [ [ [	546			1 051				
	! !	1 2		<u>-</u>	<u>-</u>			<u>-</u>			- 6	·	<u> </u>		 +	<u>_</u>		_	 _	t t t .	<u> </u>		-					-
DK	! ! !	.πs	9	86	93:	116	76	85	91.	† † † †	36	96	94	42	<del>1</del> 8	15	5 71:	88	9	!	! ! !	ı	ı	t	t	t	!	
	1		<u></u>		_	-	<u>-</u>			. ‡	- 2		_	<u></u>	<u>-</u>	<u>-</u>	- 1		~	t t t				_	_ 6			
В	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	1,4	96	83	60	∄9	15	₹	23 120	•	t						64 037			Í ! !	1			6 062				
YEAR	•	1973	1974	1975	1976	1977	1978	1979	1980		1973	1974	1975	1976	1977	1978	1979	1980	1981	1 1 1 1	1973		1975	1976	1977	1978	1979	

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INFRASTRUCIURE EXPENDITURE

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1973
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† !	. ! !	1	1		!		RAI	RAILWAYS								
	177	_	74	1 82	1 -	732		1:		536 {	14.4	<u> </u>	129	η£η	! -	1 6
1974	215	_	96	2 22	<u>~</u>	872		<del>-</del>		558	16,4		149	559		71
1975	261	1	22	2 372	7 -	1 128		1 20	_	610	19,6		198			5 376
1976	303	<del>-</del>	က	2 80	<u>-</u>			<del>-</del>		730	17,6		229			7
1977 {	358	<del>~</del>	က	2 95	 ∞	1 409	•	- 2	_	891	29,5		288	685,3		77
1978	428	ñ	0	3 11	 6			- 2			31,7		295			49
1979	472	<del>-</del> -	$\overline{}$	3 22;	<u>-</u> -			- 2			37,7	· <del></del>	297			30
1980	569	<del>;</del>	4-1	3 38(	<u> </u>			[ <del>+</del>			37,5		336	229.		746
1981	631	1	N 1	3 39		1	8+		-		37,5	_	344	1 471,7	<del>آ</del> ـــ	63
!	1	† ! !	1 1 1				PO.	ROADS				† † †	[ 1 ! !		† † †	† † † †
1973	843		319	6 074	 			6		, <i>-</i>	t 3	† † †	954	205.	1 -	88
1974		<b>=</b>	80	_	<u>-</u>			101	_	(T)	55,3		360	579,	<del>-</del>	60
1975		¥	87 -	_	 6			106	_	u,	62,3		597	785.	 	89
1976		22	07	_	_			101	_	**	71.4		816	656,	· ~	10
1977	1 433	9		8 454	` _+	1 246 4		122	2 - 2	1 64	77.7	-	918	മ	5	
1978		7.	35 -	თ				151		⇉	87,4		061	638,	5	0
1979		7,	92	0				182		9	87,1		279	261	2	17
1980		7,	51 -	11 310				213		<b>=</b>	100,9		310	285,	-	62
1981		7	- 80	<del>-</del>			354	255		S	99,2		307	30	31	29
! ! !						I	INLAND	WATERWAYS	'AYS		! ! !	! ! !	† † † †		† † †	! !
1973 (	75	t .	<del>-</del> -	290	_	100 [		-	t !	-		-	10	•	-	2827
1974	₩8	t		331		96		1		•	2		136	. 0	<b>-</b>	647
1975	121	t		326	_	126		!, —		•	, r,		က	2		746
1976	140	1		373		104		! 		· <del></del>	. 2		9			792
1977	174	1		416		124		ı 		12	ָּדְ,		9			896
1978	166	t		462	<u></u>	113		·		17	.5	-	7	2.9		933
1979	179	, <b>t</b>		1204	_	124		1	_	16	, +,		S			888
1980	198	ţ		515	_	225		<u> </u>		15	, -		9			
- 7007											•					

INFRASTRUCTURE EXPENDITURE

TOTAL FOR RAILWAYS, ROADS AND WATERWAYS : 1973 - 1981

YEAR	В	DK	_	D		F	GR	<u></u>	IRL	_	Ι		Т	_	NL	7	UK	EEC	إر
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	! · · · · · · · · · · · · · · · · · · ·	! ! !	† † !	NA!	NATIONAL CURRENCIES	CUR	ENCIE	NI	MIO		·				1	! ! !	!
1073	37	f	! -	1	<u> </u>	•	1	<u> </u>		1 - 1	•								
1974	55 466 1									 &									
1975 1																_			
1976 1										 									
1977										<u>-</u> 9		_							
1978	83 750				. <u> </u>	42 672			114,	<u>_</u> 6	3 799		4 7.78	_	6 963		2 290		
1979 1									141	_				_		_			
1980					. <b></b> .					<u>-</u>						_			
1981	107 711	6 269		37 525		54 267	24.7	753		2					1		3 206	1	į
!		***	!	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	!	! ! ! !	II	IN MIO	OE	EUA		: !					•		!
1072	1 900 1	392	-	1	-			!		7 {	1		5.8	: :					105
1970	1 195	505			- <b>-</b> -					<del>-</del> -		<del></del>	72	-					152
1975	7 77 7	609		9.930		6 065			124,	- 8	3 187		82	<u></u>	1 934	_	3 430	<b>5</b> 6	807
1976	1 747	645	-						120				83						47
1977	1 965	792							143,	2		_	107			_			204
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2001								700		<b></b>		 	137	_		:			376

FOR THE THREE MODES OF TRANSPORT: 1973 - 1981

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	•	13,		32,8		<u>-</u>		ີ ຕໍ		133,6			27.		162,1	326
	•	12,	_	98		 G		3,		135,7	_		27,		162,1	396
	•	12,5	_	31,8 [	301			ا ع•		135,3	_	1.	26		159,7	971
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	•	20,7		2,5	217,8	_		•	_	Ť	1		38		128,3	784
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GENERAL INDEX OF CONSUMER PRICES IN THE

## EUROPEAN COMMUNITY

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EEC	100	113	128	142	158	170	188	215	242
UK	1001	117	145	170	196	212	241	2.84	317
NL	100	110	120	131	140	146	152	163	174
I I	1001	108	120	133	141	146	152	161	175
I	100	119	139	162	192	215	247	300	358
IRL	1001	117	141	166	189	203	230	272	328
GF	100	127	144	163	183	206	245	306	381
F	100	114	127	139	152	166	184	209	236
D	100	107	114	118	123	126	132	139	147
DK	100	115	127	138	153	168	185	208	232
В	100	113	127	138	148	154 [	162	172	185
YEAR   B   D	1973	1974	1975	1976	1977	1978	1979	1980	1981

AT CURRENT PRICES : 1973 - 1981

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EVOLUTION OF INFRASTRUCTURE EXPENSES R RAILWAYS, ROADS AND WATERWAYS: 19	IRL	PRICES	113	132	140	176	216	766	324	1 604	PRICES	1 96	93	85	93	107	115	119	123
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TOTAL	DK I		· ~	_	150	ထ	0	$\sim$	က	$\sim$		109	117 (	109	122	121	122	112 [	97
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1973 - 1981

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YEAR		1974	1976	1977	1978	1979	1980	! ! !	1974	1975	1976	1977	1978	1979	1980	1981	[	1974	1975	1976	1977	1978	1979	1980	1001

INFRASTRUCTURE EXPENDITURE : FOADS 1980

ENTIRE NETWORK			MEMB	MEMBER STATE :	: FRANCE	7	NATIONAL CU	CORRIGENDUM CURRENCY AND	EUA IN	PAGE 89 MIO, °/°
	INVES	INVESTMENT EXPENDITURE	DITURE	-	OPERATING	EXPENDITURE			TOTAL	! — - · · · · · · · · · · · · · · · · · ·
CATEGORY OF ROADS	NEW CON- STRUCTION AND FYTENSTON	NEW CON-   RECON- STRUCTION STRUCTION AND   AND	TOTAL	CURRENT EXPENDI- TURE	POLICE  EXPENDI- TURE	ОVЕКНЕАDS	TOTAL	FF	EUA	0/0
	(2)		(4)=2+3	(5)	(9)	(7)	(8)=5+6+7	(6)	(10)	(11)
1. AUTOROUTES	0	0	5 190	1 504			1 504	ħ69 9	1 140,6	17,8
2. ROUTES NATIONALES	4 328	545	η 870	2 161		1 324	3 485	8 355	1 423,6	22,2
  3. CHEMINS     DEPARTEMENTAUX 	°	0	2 660	3 562			3 562	9 222	1 571,3	24,5
4. VOIES   COMMUNALES	•	0	7 013	3 562			3 562	10 575	1 801,9	28,1
		ation along and a second								
EXPENSES NOT ALLOCATED					2 791		2 791	2 791	475,6	7,4
TOTAL FF		0	22 733	10 789	2 791	1 324	14 904	37 637		
* TOTAL EUA	o 	0	3.873.4	1 838,3	475,6	225,6	2 539,51	+ - c	6.412391	75
TOTAL •/•	0	0	η*09	28,7	7,4	3,51	39,61		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1100

CORRIGENDUM

MEMBER STATE : FRANCE

NATIONAL CURRENCY AND EUA IN MIO. . . . . % (11)224,7 (10) TOTAL 8+h=(6)319 L.E. (8) = 5 + 6 + 72. 1. 943 160,7 71,5 TOTAL OPERATING EXPENDITURE OVERHEADS (2) CURRENT | POLICE

XYPENDI- | EXPENDI-(9) TUREEXPENDI-TURE (2) 376 64,1 28,5 1,5 97,9 188,8 ဗ္ 4,8 11,8 149,7 79,7 0 6,7 3 11,1 (4)=2+3TOTAL ڡ ENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T INVESTMENT EXPENDITURE 167,7 28,6 12,7 AND DEADWEIGHT TONNAGE STRUCTION STRUCTION 3,6 4,9 9,6/ 11,1 4,8 0. RENEWAL CATEGORY OF WATERWAY (NEW CON- | RECON-AND EXTENSION 208,3 35,5 15,8 11,8 6 96,2 114,2 93. 94. AND (2) I 250 = 399 II 400 = 599 III 600 = 999 IV 1,000 = 1,499 II 400 - 599 III 600 - 999 IV 1.000 - 1.499 CANALIZED RIVERS REGULATED RIVERS 399 599 999 399 599 999 664.1 V 1.500 - 2.999 OTHER WATERWAYS V 1.500 - 2.999 V 1.500 - 2.999 CANALS II 400 -III 600 -IV 1.000 - 1 TOTAL TOTAL TOTAL VI 3.000 -VI 3.000 -(1)250 -VI 3.000 -TOTAL EUA TOTAL FF

INFRASTFUCTURE EXPENDITURE : INLAND WATERWAYS 1980

CORRIGENDUM

PAGE 91

MEMBER STATE : ITALIA

NATIONAL CURRENCY AND EUA IN MIO, °/° (11) (10)EUA TOTAL 8+ 7=(6)LIT000(8)=2+6+7 5,4 4,5 29,7 TOTAL OPERATING EXPENDITURE OVERHEADS (7) EXPENDI-POLICE TURE (9) 5,4 4,5 29,7 EXPENDI-CURRENT TURE (2) 12,8 10,8 70,3 (4) = 2 + 3TOTALENTIRE NETWORK EXCLUDING WATERWAYS LESS THAN 250 T INVESTMENT EXPENDITURE AND DEADWEIGHT TONNAGE STRUCTION STRUCTION EXTENSION RENEWAL CATEGORY OF WATERWAY (NEW CON- | RECON-AND AND (2) II 400 - 599 III 600 - 999 IV 1.000 - 1.499 REGULATED RIVERS CANALIZED RIVERS I 250 = 399 II 400 = 599 III 600 = 999 IV 1.000 = 1.499 599 999 399 499 399 V 1.500 - 2.999 V 1.500  $\div$  2.999 V 1.500 - 2.999 OTHER WATERWAYS CANALS II 400 -III 600 -IV 1.000 - 1 TOTAL 250 -400 -600 -TOTAL TOTAL (1)250 -TOTAL LITO00  $(\mathcal{I})$ VI 3.000 -VI 3.000 -VI 3.000 -TOTAL EUA TOTAL •/•

PAGE 92 CORRIGENDUM

MEMBER STATE : UNITED KINGDOM

16,4 30,9 NATIONAL CURRENCY AND EUA IN MIO, °/° 52,7 (11) 100 4,5 2,6 8 5 1,4 EUA(10)TOTAL o, 2,9 1,7  $8+\eta=(6)$ UKL(8)=2+6+7. و 2,9 4,8 7,4 87,3 TOTAL OPERATING EXPENDITURE OVERHEADS T, 뻣 0 (2) | POLICE |EXPENDI-TURE(9) | CURRENT | |EXPENDI~ | 2,8 7,1 ω, TURE (2) 1,1 12,7 (4) = 2 + 3TOTALINVESTMENT EXPENDITURE ONLY THE NETWORK OF THE BRITISH WATERWAYS BOARD AND DEADWEIGHT TONNAGE STRUCTION STRUCTION RENEWAL AND CATEGORY OF WATERWAY (NEW CON- | RECON-(3) EXTENSION (2) AND I 250 - 399 II 400 - 599 III 600 - 999 IV 1.000 - 1.499 II 000 - 599 III 000 - 999 IV 1.000 - 1.499 CANALIZED RIVERS REGULATED RIVERS 399 599 999 399 599 999 1.499 OTHER WATERWAYS V 1.500 - 2.999 VI 3.000 -V 1.500 ~ 2.999 V 1.500 - 2.999 CANALS I 250 -II 400 -III 600 -IV 1.000 - 1 TOTAL TOTAL TOTAL 250 -VI 3.000 -(1)VI 3.000 -TOTAL EUA TOTAL UKL

CORRIGENDUM

PAGE .93

NATIONAL CURRENCY AND EUA IN MIO, °/°

MEMBER STATE : UNITED KINGDOM

12,2 39,2 9,84 (11)°/° 8 4 1,5 ف EUA (10) **TOTAL** 2,9 3,6  $8+\pi=(6)$ σ. UKL 1(8)=2+6+7 8 4 8 4 8 4 2,9 <u>ق</u> TOTAL OPERATING EXPENDITURE OVERHEADS ٦, (2) | POLICE |EXPENDI-TURE (9) 2,8 EXPENDI-4,6 7,7 62,2 CURRENT œ TURE (2) 2,6 4,3 2,6 (4)=2+3TOTAL INVESTMENT EXPENDITURE ONLY THE NETWORK OF THE BRITISH WATERWAYS BOARD AND DEADWEIGHT TONNAGE\STRUCTION\STRUCTION\ CATEGORY OF WATERWAY | NEW CON- | RECON-RENEWAL AND EX TENSION AND (5) I 250 - 399 II 400 - 599 III 600 - 999 IV 1.000 - 1.499 CANALIZED RIVERS REGULATED RIVERS 399 599 999 1.499 599 666 399 OTHER WATERWAYS IV 1.000 - 1.499 V 1.500 - 2.999 V 1.500 - 2.999 CANALS II 400 -III 600 -IV 1.000 - 1 TOTAL TOTAL TOTAL  $\widehat{\Xi}$ 250 -VI 3.000 -VI 3.000 -(F) VI 3.000 -# 00h ₩ 009 TOTAL EUA TOTAL UKL III

UTILIZATION OF INFRASTRUCTURES: FOADS 1980

PAGE 94

CORRIGENDUM

MIO V-KM

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

MEMBER STATE : ITALIA

6,3 **+** 9 80,7 **%** 100 TOTAL 1147 5791 119 135 9 364 379 9 377 655 2 966 NUMBER 1 582 121 STRADE COMMUNALI CATEGORY OF ROADS **PROVINCIALI** STRADE 2 538 379 389 1 259 ₹ STRADE STATALI 6 269 113 961 944 46 7 587 AUTOSTRADE IN CONCESSIONE 22,8 33 618 3 108 1 577 1 777 2 117 323 27 24 689 PASSENGER VEHICLES WITH LESS! GOODS VEHICLES WITH TRAILER VANS WITH TOTAL PERMITTED LADEN WEIGHT LESS THAN 3 T TRACTORS WITH SEMI-TRAILER VEHICLES FOR TRANSPORT OF ABNORMAL LDS+SPEC.VEHICL. CATEGORY OF VEHICLE AGRICULTURAL VEHICLES NUMBER BUSES AND COACHES GOODS VEHICLES THAN 10 SEATS TOTAL

0 I L