COMMISSION OF THE EUROPEAN COMMUNITIES



Brussels, 12.07.1995 COM(95) 302 final

COMMUNICATION FROM THE COMMISSION

TO THE COUNCIL, THE EUROPEAN PARLIAMENT, THE ECONOMIC AND SOCIAL COMMITTEE AND THE COMMITTEE OF THE REGIONS

THE COMMON TRANSPORT POLICY ACTION PROGRAMME 1995-2000

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I_ THE COMMON TRANSPORT POLICY AGENDA 1995-2000: AN ACTION PROGRAMME TOWARDS SUSTAINABLE MOBILITY IN EUROPE

The Commission's White Paper on "The Future Development of the Common Transport Policy" (CTP) was a first step towards defining goals and establishing the work programme to achieve them. It suggested a global approach to ensure both the effective functioning of the Community's transport systems and the protection of the environment: a framework for sustainable mobility. The political debate on the White Paper confirmed its main orientations as well as the interest of the other Community institutions in the development of an rolling action programme which would be regularly reviewed to build consensus on the objectives and priorities.

The Maastricht Treaty marked the beginning of a new phase for the Common Transport Policy. While maintaining the goal of safeguarding and developing further the Single Market, it underlined the importance of other goals including sustainable growth respecting the environment, improvements in safety and in the quality and effectiveness of transport infrastructure (Trans-European Network- TENs). At the same time, its explicit recognition of the concept of subsidiarity requires that decisions within the common transport policy, as in other areas, should be taken and implemented at the most appropriate level.

Against this background, setting the CTP agenda for the years to come necessitates a thorough economic and political analysis as well as a careful selection of issues for treatment at Community level. Efficient transport systems are essential to the competitiveness of European business and to growth and employment. At the same time the transport policy of the Union has to reflect fully the needs and interests of individual citizens - as consumers, as transport users and indeed as people living and working in areas affected by transport activity. Precise policy formulation in transport takes into account objective problems, the insufficient quantity and quality of transport infrastructure in a number of key areas and the impact of new infrastructures on the environment; the more general environmental impact of transport activities, a number of remaining impediments to proper functioning of the internal market for transport services in Europe as well as an increasingly critical public assessment of the need for further regulations at European level.

This action programme, confirms the initiatives announced by the Commission in its 1995 Work Programme for the transport area and outlines on an indicative basis the specific action planned for 1996. It gives similar indications where possible of measures to be launched for the period from 1997 onwards. In addition to these initiatives the Commission will continue and reinforce its work on enforcement of Community legislation on transport matters. In this context it is essential to ensure that Community transport measures applied and enforced with equal rigour in all Member States.

The purpose of this action programme is to give all institutions of the European Union as well as interested parties a clear indication of the Commission's policy intentions following the broad debate on the White Paper and the implications of new Treaty provisions on transport matters. In doing so, the Commission intends to contribute to improved transparency in relation to policy under preparation

II THE CTP GOALS

Efficient, accessible and competitive transport systems are vital to the society and the economy of the Union. They ensure the well-being and quality of life of its citizens as well as the prosperity of its businesses. The links they provide are essential for the internal cohesion of the Union both in regional and social terms. At the same time transport policy must reconcile the need for mobility with the imperatives of ensuring a high level of safety and of protection of the environment.

This action programme for the period 1995-2000 consists of policies and initiatives in three fundamental areas:

- improving quality by developing integrated and competitive transport systems based on advanced technologies which also contribute to environmental and safety objectives
- improving the functioning of the single market in order to promote efficiency, choice and a user-friendly provision of transport services while safeguarding social standards
- broadening the external dimension by improving transport links with third countries and fostering the access of EU operators to other transport markets

III POLICIES AND ACTIONS: SUMMARY

A. QUALITY IMPROVEMENT

These measures are aimed at improving the quality of the European transport systems in a broad sense and accordingly address their development in terms of further integration, safety, the protection of the environment and better services for users and consumers.

1. System development

- (1) Better integration of transport modes is essential. This will mean greater recourse to environmentally-friendly and energy saving, modes, offering unused or potential capacity, more modal interconnections and greater interoperability. Due account will also have to be taken of the development of economic sectors such as tourism which depend heavily on transport services.
- (2) There is a continued need for stimulating new technologies and applications. The fourth R&D framework programme constitutes a new basis for a coordinated approach to transport-related research including new transport technologies. Specific Task Forces with participation of industry and users have been created to establish R&D priorities and to achieve better targeting and coordination of R&D efforts. Telematics, including satellite based navigation techniques, and technologies for improving interoperability and intermodality will be of particular importance.

- As far as transport infrastructure is concerned, the Trans-European Network (TENs) measures provide the Union with the instruments to ensure the progressive integration of transport networks to serve all of its regions through coordinated planning of investments including financial support from the Community, the promotion of public-private partnerships and technical convergence. Promotion of European projects for better traffic management, such as for air traffic control, will be important elements in the development of these networks. However, both within and beyond the TENs, other infrastructure improvements will have to accompany the necessary shift of traffic from the roads (e.g. investment in ports, transshipment facilities and road/rail freight centres).
- (4) Public passenger transport must provide people attractive alternatives to the private car. The car should be regarded as one component in a larger system rather than the unique solution to problems of personal mobility. The promotion of a Citizens' Network for the development of high quality collective transport of all kinds, including appropriate interfaces for the car user, should make an important contribution in this regard.
- (5) The interests of business and private transport users are safeguarded by the choice offered by a competitive environment, both within and between modes, as now ensured by the measures creating the Single Market. However, there are situations where intervention to protect the interests of transport users may be required. Rules on liability represent an important example in all transport modes.

2. Environment

- (1) Continued growth in transport services and traffic volume has led to environmental problems which are further accentuated by heavy congestion at system bottlenecks. Transport policy making has to reconcile increased demand for mobility and significantly enhanced sensitivity to the environmental impact of continuously extending conventional infrastructure and increasing transport activity. This approach implies greater attention to the determinants of transport demand such as business location and residential development, with consequent implications for land use planning.
- (2) The identification of the environmental impact of transport and related policy action is an integral part of future policy planning. This will necessitate close coordination of other policies for areas depending on transportation. In accordance with the obligation to integrate environmental protection into the definition and implementation of all Community policies, many of the measures in other parts of this programme aim at improving transport's environmental impact, in particular, those concerned with system development, safety and the imputation of costs, including external costs. Strategic environment assessment of the Trans-European network will be important for decisions about individual projects and actions to promote public passenger transport (Citizens' Network) will contribute to improving modal balance. In addition, improved technical standards are needed to reduce at source the harmful effects of transport activities.

decisions about individual projects and actions to promote public passenger transport. (Citizens' Network) will contribute to improving modal balance. In addition, improved technical standards are needed to reduce at source the harmful effects of transport activities

(3) In order to improve the impact of transport on the environment modal shift towards the more environmentally friendly modes will be actively pursued in the field of costs and charges, setting the regulatory framework, technical harmonisation and infrastructure.

3. Safety

- (1) The safety of transport, in the interests of users and non-users alike, is a major concern of those responsible for transport policy in the Community. In addition, as regards commercial operations, unduly divergent safety rules and enforcement regimes distort competition and can lead to better standards and practices being undermined.
- (2) The completion of the internal market in transport, together with the continuing integration of the economies of the Member States, necessarily entails increased transport movements across frontiers and within Member States other than the country of origin of the transport operator. The need for appropriate Community action on safety is thus underlined and the Union Treaty contains a modification of the transport chapter in Article 75 to make explicit for the first time that the CTP should include "measures to improve transport safety".
- (3) Improving safety in road transport constitutes a particularly important area, given the scale of deaths and injuries still caused every year. A global approach is required, involving legislative and other measures, addressing improved systems for monitoring and for analysing the causes of accidents and evaluating the costs and benefits of alternative responses; technical standards for vehicles and their enforcement; improvements in infrastructure, including relevant telematic systems; and, where the Community can act usefully, the human element that frequently forms one of the key contributory factors to an accident.
- (4) In the maritime sector, the Commission will pursue the programme set out in its Communication on Safe Seas, giving priority attention to passenger vessels, in particular Ro-Ro ferries.
- (5) As to aviation, emphasis will be placed on completing harmonisation of rules and on the *possible* creation of single European authority for air safety.
- (6) Accessibility is an essential precondition for transport safety, in particular for persons with reduced mobility.

B. SINGLE MARKET

1. Market Access and Structure

- (1) Supervision of the implementation of the rules creating the Single Market in transport services will remain an important priority. In addition, in a liberalised market, the firm enforcement of the competition and state aid rules, while taking into account the particular characteristics of transport activities, assumes particular importance.
- (2) The further development of policy in this area It will involve an evaluation of the functioning in practice of the 1992 legislation, as specifically required by a number of legislative acts. This is important for all transport sectors, but particularly for shipping, where a more fundamental strategic assessment is required to identify the future framework necessary for a healthy and competitive maritime sector in Europe.

Experience gathered so far indicates that new legislative initiatives are needed in a number of *other* areas, including a further liberalisation of the railways sector, slot allocation in airports, the phasing out of the "taxi rank" system for certain inland waterways markets and conditions for access to the road haulage market and improvements in the enforcement and responsibility regime in that sector.

- (3) In a number of areas the structural adaptation necessitated by the transition from a national regulatory system to a Single Market is a painful process. Although this process should normally be carried forward by market forces, accompanying measures at a national level are sometimes needed to avoid unacceptable disruptions. The Commission will continue to apply the guidelines already adopted to any State aid involved in such accompanying measures.
- (4) In addition, in some cases, Community action may be called for to assist in the elimination of structural overcapacity such as that prevailing in the inland waterway sector.

2. Costs, charges and pricing

- (1) Optimal modal balance will not be achieved if there are significant differences in the ways in which infrastructure and external costs are charged to different modes. Also differences in the charging systems of different Member States can distort competition even within a single mode giving some national industries advantages over others. This problem is particularly important in the light of the introduction of new road charging schemes in a number of Member States.
- (2) In order for the Single Transport Market to allocate resources more efficiently, additional steps will be taken to further convergence in the charging regimes applicable to the different modes. In so doing, efforts will also be made to reduce unacceptable divergences between modes and favour

intermodal operations that will reduce pressures on more congested parts of the transport system. The Commission intends to present a Green Paper on the internalisation of external costs setting out elements for consideration and priorities for progress in this area.

3. Social dimension

(1) From the outset the European Community has had as one of its general objectives improved working conditions and an improved standard of living for workers. This objective was to be realised through application of the Treaty's provisions and procedures such as those relating to the functioning of the common market and the CTP, as well as through the particular provisions of the social policy title.

The European Single Act deepened this approach by prescribing the harmonisation of health and safety conditions at work on the basis of minimum requirements and creating an explicit basis for a dialogue at European level between social partners, including the possibility for collective bargaining. In 1989, the Community Charter of the Fundamental Social Rights of Workers was adopted, subscribed by all Member States except the United Kingdom, together with an action programme including initiatives in the social field. Following an in-depth consultation process by means of Green and White Papers on social policy the Commission adopted its Medium Term Social Action Programme covering the period 1995-1997 in April 1995. This Action Programme will be of particular relevance to working conditions in transport areas such as air and maritime transport.

- (2) In addition, the proper functioning of the internal market in transport services calls for further action affecting the living and working conditions of transport workers. Since these measures will affect the functioning of the transport market, particularly the competitive conditions of transport enterprises, they should be adopted in so far as possible by the Community as a whole.
- (3) Attention will be given as a matter of priority to the development of regimes on working time adapted to the particular needs of the different transport activities concerned.
- (4) Further initiatives in regard to the promotion of the use of public passenger transport including, in particular, accessibility for persons of reduced mobility will be dealt within the Green Paper on a Citizens' Network.

C EXTERNAL DIMENSION

(1) As a matter of fact, Member States continue to maintain a network of traditional, reciprocity-based transport agreements with third countries. This situation implies continued existence of discriminations along nationality lines creating potentially considerable distortive effects. Further development of bilateral relationships will also undermine the effectiveness of the internal market legislation as well as its economic benefits.

Furthermore, the lack of common European stance vis-à-vis trading partners weakens Europe's ability to promote its economic interests in an effective way.

- (2) Priorities in this area will be based on a sound identification of the valueadded of common action and the costs of inaction in view of existing market fragmentation. Furthermore, the implications of a gradual development towards a wider Europe and political commitments entered into by a series of association and cooperation agreements necessitate action in the area of external transport relations.
- (3) Policy initiatives in this area include the conclusion of the Council deliberations on mandates in relation to road and air transport relations with the countries of Eastern and Central Europe, the follow-up to the mandate for negotiations with the United States of an air transport agreement and actions on maritime transport in particular, the completion of the WTO-negotiations on maritime liberalization. Furthermore the Commission will work towards strengthening the EU role in international organisations dealing with transport matters.

Conclusion

The European Commission transmits this Common Transport Policy Action Programme for information to the Council, the European Parliament, the Economic and Social Committee and to the Committee of Regions.

ACTION	TARGET	DATES
Part A: QUALITY IMPROVEMENT	1995	1996
Section 1: System Development		
1.1: 4th R&D Framework Programme		
Implementation of transport components	Programme Management	Programme Management Revision of 4th Framework
Application of research results	Promotion of implementation of research results in particular from EURET, APAS and DRIVE II	
R&D Task Forces (rail, intermodality) 1.2: Trans-European Networks (TENs)	Establishment and management	Follow-up
Implementation, work on priority projects, refinement of planning methods	Organisation of workshops (10) for the priority projects. Commitments under the 1995 budget	All priority projects launched Commitments under 1996 budget
Project evaluation	Common action programme	Priority list updated
Environmental impact assessment	Methodology study Corridor studies	System for environmental analysis to be launched
Public Private Financing (Partnership)	Studies of EEIG for some projects (Lyon-Torino, Brenner, PBKAL)	PPP-schemes for London- Tunnel Path, West-Coast
Implementation of new technologies	Studies Telten; DEFI: First implementation phase or road telematics finalised	Positioning and navigation system. Full scale demonstration phase
1.3: <u>Integration of Transport Systems -</u> <u>Intermodality</u>		
Citizens' network: Green Paper on passenger transport	Presentation of Green Paper	Initial policy conclusions on discussion of Green Paper
Conventional rail interoperability		Communication
Global Navigation Satellite System (GNSS)	Follow-up to communication COM(94) 275 final	

ACTION	TARGET	DATES
Part A: QUALITY IMPROVEMENT	1995	1996
Section 1: System Development		<u> </u>
1.3: <u>Integration of Transport Systems</u> - Intermodality		
Combined Transport: Further development of Pilot Action (PACT) towards full Community Programme, incl. rules on State aids	Communication	Follow-up
1.4: Modal issues		
Air traffic management: Communication on management of overload situations with proposals	Communication ¹	Follow-up
European ATM system	White Paper	Follow-up
Cooperation agreement EU/Eurocontrol	Mandate	
Maritime Transport: Short Sea Shipping	Communication ²	Follow-up
Strategic Document on Maritime Transport	Communication	Follow-up
Air Transport: update of liability and compensation rules in case of accidents	Legislative initiative	Follow-up
Air Transport: Improvement of passenger's rights (Bonding scheme, Code-Sharing, Denied Boarding)		Legislative initiative
(Bonding scheme, Code-Sharing, Denied		-

² COM(95) 317 final

ACTION	TARGE	T DATES
Part A: QUALITY IMPROVEMENT	1995	1996
Section 2: Environment	-	
Improvement of environmental impact of road transport:		
 Consolidation and improvement of existing rules in various areas (emission levels, controls, test methods) 		Proposals for Directives
Road Freight Transport: Environmental Impact Framework		Communication
Air Transport: European standards for NOx-emissions of aircraft taking into account ICAO-recommendations	Proposal for Directive	
Internalisation of external costs: see chapter B, Section 2		

Annex I

ACTION	TARGET	T DATES
Part A: QUALITY IMPROVEMENT	1995	1996
Section 3: Safety		
- Legislative follow-up to work of High-Level Group on Road Safety (Alcohol, young drivers, publicity and infrastructure)		Communication
- Training requirements for drivers of lorries transporting dangerous goods (road)	Initiative on adaptation to ADR-agreement	Follow-up
- Training requirements for drivers of lorries of general cargo		Communication
- Minimum training requirements for air cabin crews	Legislative initiative	
- Integration of Joint Airworthiness Requirements ("JARs") into Community law	Legislative initiatives	Legislative initiatives
- Creation of European Regulatory Body on Air Safety (based on JAA)	Proposal for mandate and legislative initiative	
- Licensing regime for operation of Ro-Ro- Ferries		Legislative initiative
- List of passengers on Ro-Ro-Ferries		
- Working time (all modes): see Part B, Section 3		Legislative initiative

ACTION	TARGET	DATES
Part A: QUALITY IMPROVEMENT	1995	1996
Section 3: Safety		
- Amendment of Decision 92/143/EEC on radio navigation systems		Legislative initiative
- Marine equipment	Legislative initiative	
- ISM-Code (Safe Management Ro-Ro Ferries)	Legislative initiative ³	
- Passenger vessels engaged in domestic voyages	Legislative initiative	
- Adhesion of EU to STCW-Convention		Legislative Initiative
- Qualification of Seafarers: approval and adaptation of revised IMO/STCW-Convention incl. criteria for non EU-seaferers certificates		Legislative Initiative
- Fishing vessels over 24 m	Legislative initiative	
- Ratification of Protocols to International Conventions on Maritime Safety (SOLAS, MARPOL)		Legislative initiative
- Inland Waterways: transport of dangerous goods		Legislative initiative

³ COM(95) 028 final

ACTION	TARGE	Γ DATES
Part B: SINGLE MARKET	1995	1996
Section 1: Market access and structure		
- Transport Statistics/Forecasting	Proposal for Community System on air transport statistics.	Establishment of network of data-bases, incl. infrastructure expenditure
- Hiring of vehicles	Legislative initiative4	
- Conditions governing access to the profession of road haulier	Proposal for modification of Council directive	Legislative initiatives
- Strengthening of enforcement regimes applicable to road haulage sector		Legislative and/or other proposals
- Road Transport: Passenger Cabotage	Proposal for a Council Regulation	
Further liberalisation and simplication of Reg. 684/92 (International Road Passenger Transport)	Proposal for a Council Regulation	
Common definition of own account road goods transportation		Proposal for a Council Directive
- Railways: Extension of access rights		Legislative initiative
- Combined Transport: guidelines for State aids and preferential tax treatment		Decision on guidelines
 Inland Waterways: Access to traffic between Member States Harmonisation of technical standards Further liberalisation and accompanying measures 	Legislative Initiative ⁵ Communication and legislative initiatives	Legislative initiative
- Land Transport (Rail and Road): Reexamination of rules for State aids	·	Communication
- Air Transport: Review of the operation of the internal market for air transport		Communication
Review and modification of Council Reg. (EEC) 95/93 (Slots)	Communication incl. legislative initiative (if required)	

⁴ COM(95) 2 final

COM(95) 167 final

Annex I

ACTION	TAR	GET DATES
Part B: SINGLE MARKET	1995	1996
Section 1: Market access and structure		
Air Transport: - Review of Council Regulation (EEC) n 2299/89 and n 3089/93 (Computer Reservation Systems)		Communication and legislative initiative (if required)

ACTION	TARGET	DATES
Part B: SINGLE MARKET	1995	1996
Section 2: Costs; charges and pricing		
All transport modes: Cost imputation principles for use of transport infrastructure and internalisation of external costs		Green Paper
- Road Transport: Review of maximum rate for user charges	·	Legislative initiative
- Air Transport: Principles for airport charges		Legislative initiative

ACTION	TARGET DATES	
Part B: SINGLE MARKET	1995	1996
Section 3: Social Dimension		_
- Road Transport: Working Time and rest periods		Follow-up to dialogue with social partners
- Inland Waterways: Manning requirements, sailing hours, rest periods		Follow-up to dialogue with social partners
- Air Transport: Duty times		Follow-up to dialogue with social partners and JAA-discussions
- Railways: Working time		Follow-up to dialogue with social partners
	•	

ACTION	TARGET	DATES
Part C: EXTERNAL DIMENSION	1995	1996
Trans-European Networks: Third Country dimension - Inland Waterways	Communication Negotiations	Follow-up Agreements
- Negotiations with Switzerland (Road, Air)	. Negotiations	Agreement
- Air Transport Relations with United States	Proposal for mandate ⁶	
Relations with Central European States Relations with other applicant countries	Proposal for mandate ⁷	
(Cyprus, Malta) - Maritime Transport		Proposal for mandate
External relations incl. amendment of Council decision 77/587 and update of Regulations EEC/4057/86 and EEC/4058/86 concerning unfair pricing practices and action to safeguard access to cargoes in ocean trade		Communication and Legislative initiative
Relations with applicant countries (Malta, Cyprus etc)		Proposal for mandate
Shipping agreements with India and China	Proposal for mandate (India)	Proposal for mandate (China)
All modes: - Relations to International Organizations dealing with Transport matters		Communication

⁶ already approved by the Commission

⁷ already approved by the Commission

ACTION

Part A: QUALITY IMPROVEMENT

Section 1: System Development

1.1. R&D:

- Preparation and adaption of 5th R&D Framework Programme (Transport Components)
- Follow-up to R&D Task Forces

1.2: Trans-European Network

- TEN's guidelines Revision
- TEN's financing new Regulation
- Financial perspectives for TEN's
- GNSS Action Plan implementation
- Traffic Management Systems incl. Telematics
- Interoperability on TERN

1.3: Integration of Transport Systems

Public Passenger Transport:
 Follow-up to Green Paper on Citizens' Network

1.4: Modal Issues

Air Transport:

- Follow-up to White Paper on Air traffic management
- Review of conditions of carriage in international air transport
- Cabin Air Quality

Road Transport:

Liability questions - Supplement to CMR-Convention

ACTION

Part A: QUALITY IMPROVEMENT

Section 1: System Development

1.4: Modal Issues

Maritime Transport:

- Follow-up to Strategic Document and Communication on Short Sea Shipping
- Follow-up to studies on
 - pleasure craft
 - "Hamburg rules" (liability)
 - Public Service obligations

ACTION

Part A: QUALITY IMPROVEMENT

Section 2: Environment

Air Transport:

- Follow-up to development of methodology for cost-benefit analysis of environmental measures in relation to noise (proposals for action)
- Common Framework for land-use rules around airports
- Legislative initiative on transport of dangerous goods by air

Maritime:

- Availability and use of oil and waste reception facilities

ACTION

Part A: QUALITY IMPROVEMENT

Section 3: Safety

Maritime Transport:

- Sanction for cargo owners using unseaworthy ships
- Safety of cargo vessels below 500 GT
- Standardisation of VTMIS equipment, procedures and qualification of operators
- Emergency/intervention facilities in European coastal waters, including pilotage services
- Enquiry on maritime accidents
- Use of reception facilities (MARPOL)

ACTION

Part B: SINGLE MARKET

Section 1: Market access and structure

All transport modes:

 Assessment of functioning of system incl. effectiveness of safeguards and enforcement mechanisms

Maritime Transport:

Inventory on state aids

Railways:

- Guidelines on state aids

Section 2: Costs, charges and pricing

All transport modes:

- Follow-up to communication on internalisation of external costs and imputation of infrastructure costs

Railways:

- Further development of existing guidelines for charging infrastructure costs

Section 3: Social dimension -

Railways:

- Comparative analysis of situation incl. implications of working across borders

Air Transport:

- Follow-up to study on social implications of airline restructuring

Maritime Transport:

Follow-up to ILO/IMO discussions on working time

ACTION

Part C: EXTERNAL DIMENSION

- Third Country dimension of Trans-European Network's: follow-up to next Pan-European Transport Conference
- Central European Countries: Follow-up to White Paper on Internal Market (Transport components)
- Air Transport:
 Preparation of negotiations with regions (Lomé, ASEAN, South America etc...)
- Maritime Transport:
 Follow-up to communication on external relations

PENDING I ROLOSAES		
ACTION	REMARKS	
Social Harmonisation - Inland Waterways - COM(75) 465 final COM(79) 363 final	to be withdrawn in favour of new initiative	
Port procedures COM(80 360 final	to be withdrawn in favour of new initiative	
Relations with Third Countries - Land Transport COM(80) 809 final	to be withdrawn, new initiative already launched	
Ratification of Torremolinos Convention (Maritime Transport) COM(84) 340 final	to be reviewed in conjunction with new initiative on fishing vessels	
Maritime Transport: Relations with Third Countries COM(85) 90 final	to be reviewed in conjunction with Strategic Document	
Community Shipping Company COM(85) 90	to be reviewed in conjunction with Strategic Document	
Road Transport: Checks and controls COM(88) 021 final COM(89) 052 final	partially adopted new initiative under preparation	
Air Traffic Management COM(88) 577 final	to be reviewed in conjunction with White Paper	

PENDING PROPOSALS	
ACTION	REMARKS
Speed Limitations (Road)	
COM(88) 706	to be reviewed
COM(91) 066	
Alcohol Test	
COM(88) 707 final	ongoing
COM(89) 640 final	'
EUROS (Community Ship Register)	
COM(89) 266 final	to be reviewed in conjunction with Strategic Document
COM(91) 054 final	
COM(91) 483 final	
Community shipowner	
COM(89) 266 final	to be reviewed in conjunction with Strategic Document
COM(91) 054 final	·
COM(91) 483 final	
Relations with Third countries (Air Transport)	
COM(92) 434 final	ongoing
Consultation airports/users	
COM(90) 100 final	to be reviewed in conjunction with new initiative
Weights and dimensions (Road Transport)	
COM(90) 488 final	ongoing (incl. enlargement implications)
COM(91) 417 final	
COM(93) 679 final	
Access to the profession (Road Transport)	
SEC(90) 1884 final	ongoing
COM(93) 586 final	
European HST network	replaced by work on TENs
SEC(90) 2402	NT
Safety adviser for transport of dangerous goods	
(Road Transport)	political agreement on common position
COM(91) 004 final	
COM(92) 327 final	
Transport of dangerous goods (Rail Framework	ongoing
Directive)	
COM(94) 573 final	

Annex III

ACTION	REMARKS
State aids and fiscal incentives to road and combined transport COM(92) 230 final COM(92) 538 final	to be reviewed in conjunction with new global initiative
Maritime Safety COM(93) 66 final	ongoing
EUROREP (Vessel Traffic Reporting System) COM(93) 647 final COM(94) 220 final	ongoing
TEN-guidelines COM(94) 106 final	ongoing
HST-interoperability COM(94) 107 final	ongoing
Satellite Air Navigation COM(94) 248 final	ongoing
Statistics on passenger/goods transportation COM(94) 275 final	ongoing

	DING PROPOSALS
ACTION	REMARKS
T. I. D. I. T	
Tachograph (Road Transport) COM(94) 323 final	ongoing
Boatmasters Certificate (Inland Waterways)	and in the second position askinged
COM(94) 359 final	ongoing/common position achieved
Telematics and Transport	•
COM(94) 469 final	ongoing
Transportation of dangerous goods	
on ferries	
COM(94) 573 final	ongoing
ISM Code (Safe Management Ro-Ro Ferries)	ongoing
COM(95) 028 final	
Mandate to negotiate Transport agreements	ongoing
with Switzerland	
Mandata to magnifeta Air Transport	ongoing
Mandate to negotiate Air Transport agreements with Central European States	ongoing
SEC(95) 328	
Mandate to negotiate road transport	ongoing
agreements with Central European States	ongoing
Liberalisation of ground-handling markets at Community airports	ongoing
COM(94) 590 final	V.,Bo
TENL. Eigensiel Demiletion	ongoing, common position achieved
TENs: Financial Regulation COM(94) 62 final	ongoing, common position acineved
Hiring of vehicles in road good transport COM(95) 2 final	ongoing
COM(93) 2 mai	
Mandate to negotiate an air transport	ongoing
agreement with the United States	

ANNEX IV

Other policy areas of Communicty competence of particular importance for transport

POLICY AREA
External Trade Relations, GATS incl. maritime transport
Relations with Central and Eastern European states, association agreements
Technical Standardization measures for transport Maritime Information Society (MARIS)
Competition rules (Art. 85, 86, 90, Merger Control) application in relation to transport markets
Dialogue between social partners, support to employee's adaptation, safety and health at work
Environmental standards (emissions incl. CO ₂ , noise etc)
Telecommunications and telematics
Internal Market, promotion of mutual assistance between administrations on enforcement
Regional and Cohesion Funds: use for transport infrastructure
Energy Policy incl. promotion of more energy efficient transport technologies
Fiscal charges and incentives (VAT, excise dutiexs, CO ₂ /energy taxes)
SMEs and Tourism
Consumer protection, transparency on price information

ANNEXE V

THE BUDGETARY MEANS OF THE EUROPEAN UNION FOR THE IMPLEMENTATION OF THE COMMON TRANSPORT POLICY

				44444	400000	******
Budget line	Title	Budget 1995	APB 1996	199√ 1	1 898	222
					A 3.4	
B2-702	Specific interventions, in particular in the area of transport safety	7,2	6,7	Ą.	K.Z.	Y.Y
			-			
B2-704	Implementation and development of the Common Transport Policy	7,0	5,5	Ą.	Ϋ́Z	A.A.
82-705	Specific action in the area of maritime transport	1,2	ę			
					,	
82-706	Pliot action programme combined transport	4,1	3,8	N.A.	N.A.	A.N.
B2-708	Action on structural adaptation of inland waterways	9,0	20,0	10,0	10,0	X.
B5-700	Trans-European transport networks	240,0	282,0	352,0	431,0	495,0
R6-7181	Specific Programme on transport research	39,3	112,0	75,0	30,7	Y. Z
R7-840	External aspects of the Common transport policy	1,0	1,5	N.A.	N.A.	A.N.
					-	

N.A. = not-applicable

- Considerable means provided by FEDER, the Cohesion Funds and TACIS programmes for transport infrastructure and related areas are not included
- does not include other specific programmes in the context of the 4th R&D framework programme which may relate to transport, in particular telematics in general, industrial new materials and energy.
- *** Indicative planning

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