





Rio de Janeiro Workshop

Form used to question groups during discussions

During the workshop participants were asked to discuss within groups questions related to the kind or categories of measures or actions that should be used to accelerate the modal integration or transfer in freight. Four categories of measures were established: Political, Regulatory, Investment or Technological. A table with some examples of categories of measures served as a guide for groups to make selection.

Section 1 - Research for Category of Actions

the
the

B. The group considers that in relation to the options of Political nature, those of the Investment nature are:

Much more important
More important
Equally important
Less important
Much less important







C. The group considers that in relation to the options of Political nature, those of the Technological nature are:

Much more important
More important
Equally important
Less important
Much less important

D The group considers that in relation to the options of Investment nature, those of the Regulatory nature are:

Much more important
More important
Equally important
Less important
Much less important

E. The group considers that in relation to the options of Investment nature, those of the Technological nature are:

Much more important
More important
Equally important
Less important
Much less important

F. The group considers that in relation to the options of Regulatory nature, those of the Investment nature are:

Much more important
More important
Equally important
Less important
Much less important







Section 2 - Ranking Measures

Gro	Group ID:						
Each to the	group should identify and rank 3 measures per category of actions that contribute e main objective of the project:						
A	POLITICAL						
В	INVESTIMENT						
C	LEGAL/ REGULATORY						
D	TECHNOLOGICAL						







Section 3 - International Support Research

During the workshop participants were asked to discuss within groups questions related to the kind or categories of measures for international support that should be used to accelerate the modal integration or transfer in freight. Three categories of measures were established: Political, Financial/Economic or Technical. A table with some examples of categories of measures served as a guide for groups to make selection.

exa	imples of categories of	measures served as a guide for groups to	make selection.
Gr	oup ID:		
A.	The group considers the Political ones are:	nat in relation to the Technical options and	d/or measures the
		Much more relevant and acceptable	
		More relevant and acceptable	
		Equally relevant and acceptable	
		Less relevant and acceptable	
		Much less relevant and acceptable	
В.	The group considers the Financial/ Economic of	at in relation to the Technical options and ones are:	l/or measures the
		Much more relevant and acceptable	
		More relevant and acceptable	
		Equally relevant and acceptable	
		Less relevant and acceptable	
		Much less relevant and acceptable	
С	The group considers the Financial/ Economic of	nat in relation to the Political options and ones are:	or measures the

Much more relevant and acceptable
More relevant and acceptable
Equally relevant and acceptable
Less relevant and acceptable
Much less relevant and acceptable







Section 4 - Ranking International Support Options

Grou	ıp ID:						
Each	group should group identify and rank 3 mechanisms for international support that ribute to the main objective of the project:						
A POLITICAL							
В	FINANCING/ ECONOMICAL						
C	TECHNICAL						







Section 5 - Indicators Research

Group ID:						
• A brief explanation	on indicators					
A. Considering the object data and information for	etive of this project, in my country designing indicators.	it is eas	y to c	btain	relia	ble
	(FA) Fully agree					
	(A) Agree					
	(I) Indifferent					
	(D) Disagree					
	(SD) Strongly Disagree					
D. Among the options be actual data available:	elow which one would be more easi	ly obtair	ned co	onsid	ering	the
	Input indicators					
	Process Indicators					
	Outlet Indicators					
	Outcomes indicators					
. Project / policy manager	nent	FA	A	I	D	SD
ndicators provided an early	warning of problems or issues.					

Indicators contributed to specifically identifying the issues faced.

Indicators significantly improved project / policy implementation.







F. Report Success / Failure, or basis for incentives	FA	A	I	D	SD
Indicators offered a fair measure for success of the project / policy.					
Indicators informed decisions on continuation/expansion of project / policy.					
The focus on indicators distracted from long-term goals of project / policy.					

G. Learning for other projects / policies	FA	A	I	D	SD
Indicators identified 'best practices' for future projects / policies.					
Indicators are important to translate experience to other contexts / countries.					

Legend: (FA) Fully agree; (A) Agree; (I) Indifferent; (D) Disagree, (SD) Strongly Disagree

Kind of categories of measures

Legal/ Regulation		
Leis da concorrência	Labor legislation	
Safety and Health	Consumer Protection	
Future Laws	Taxation Systems	
Quality pattern	Specific regulation of the industry	

Technological				
R,D &D Public Investment	Industrial focus on technological effort			
Diffusion of technology	Innovation and development capacity			
Internet and information technology	Use and Costs of Energy			

Political			
Government Stability	Institucional Organization		
Financial Politics	International financial system pressures		
Comercial Politics	Lobbies, social pressures		

Investiment		
Infrastructure	Safety and control	
Capacity Building	Technical normalization	
Technical Assistance	Communications	