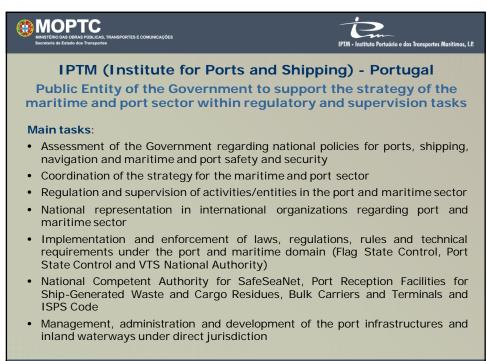


MOPTC MILITAR TANAPORTES E COMUNICAÇÕES BEREFUNI DE DEVEMBE DES TANAPORTES E COMUNICAÇÕES BEREFUNI DE DEVEMBE DES TANAPORTES BEREFUNI DE DEVEMBE DES TANAPORTES E COMUNICAÇÕES BEREFUNI DE DEVEMBE DE DE DE DEVEMBE DE DEVEMBE DE								
	2008		2009		2010		Variation 10/09	
Ports	Nr.	%	Nr.	%	Nr.	%	Nr.	%
Viana do Castelo	189	2%	167	2%	199	2%	32	19,2
Douro e Leixões	2.625	25%	2.610	26%	2.578	24%	- 32	-1,2
Aveiro	1.010	9%	848	8%	973	9%	125	14,7
Figueira da Foz	409	4%	383	4%	476	5%	93	24,3
Lisboa	3.455	32%	3.219	32%	3.097	29%	- 122	-3,8
Setúbal	1.382	13%	1.323	13%	1.381	13%	58	4,4
Sines	1.489	14%	1.476	14%	1.636	16%	160	10,8
IPTM, IP	95	1%	171	2%	200	2%	29	17,0
Total	10.654	100%	10.197	100%	10.540	100%	343	3,4
			www	w.iptm.pt				

MOPTC MINISTERIO DAS OBRAS PÓBLICAS, TRANSPORTES E COMUNICAÇÕES Secretaria de Estado des Transportes IPTM - Instituto Portuário e dos Transportes Marítimos, LP								
Cargo Throughput in Mainland Portuguese Commercial Ports								
		((2008-20	010)				
	2008		2009		2010		Variation 10/09	
Ports	Ton	%	Ton	%	Ton	%	Ton	%
Viana do Castelo	475.470	1%	406.903	1%	524.140	1%	117.237	28,8
Douro e Leixões	14.706.804	23%	14.200.341	23%	14.586.919	22%	368.578	2,6
Aveiro	3.465.516	6%	3.007.108	5%	3.752.671	6%	745.563	24,8
Figueira da Foz	1.159.243	2%	1.177.219	2%	1.615.891	2%	438.672	37,3
Lisboa	11.738.706	19%	11.712.538	19%	11.993.572	18%	281.034	2,4
Setúbal	6.124.140	10%	5.900.915	10%	7.003.882	11%	1.102.965	18,7
Sines	25.148.564	40%	24.377.348	40%	25.515.311	39%	1.137.963	4,7
IPTM, IP	129.726	0%	145.192	0%	137.989	0%	- 7.203	-5,0
Total	62.948.169	100%	60.927.566	100%	65.112.375	100%	4.184.809	6,9
			www.iptm.p				_	

MOPTC MINISTÈRIO DAS OBRAS PÚBLICAS, TRANSPORTES E COMUNICAÇÕES Secretariar de Estado dos Transportes dos Transportes Marítimos, L.E								
Cargo Throughput in Mainland Portuguese Commercial Ports (ton/2010)								
	Viana do Castelo	Douro e Leixões	Aveiro	Figueira da Foz	Lisboa	Setúbal	Sines	IPTM, IP
Container Cargo	2.372 (609 TEU)	4.992.512 (483 .411 TEU)		176.967 (16.475TEU)	5.170.116 (512.753 TEU)	669.589 (44.638 TEU)	4.410.736 (382.089 TEU)	
Conventional Cargo	335.346	595.812	1.340.888	770.160	287.128	1.628.848	77.894	
Ro-Ro		23.984			40.254	227.735		31.467
Dry Bulk	169.505	2.226.891	1.459.748	668.765	4.458.256	3.819.771	2.996.272	106.522
Liquid Bulk	16.917	6.729.718	952.036		1.837.818	657.938	18.030.409	
Total	524.140	14.568.917	3.752.672	1.615.892	11.993.572	7.003.881	25.515.311	137.989
				www.iptm.pt				

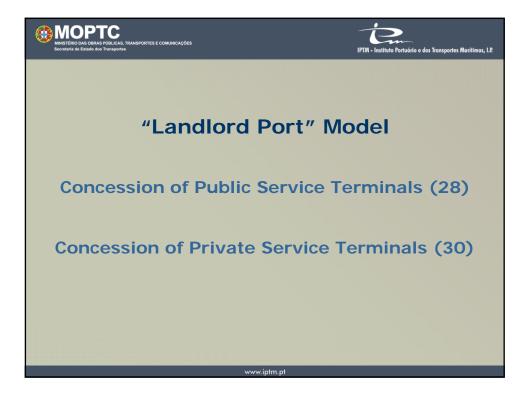
MOPTC NINISTÊRIO DAS OBRAS PÚBLICAS, TRAN- Secretaria de Estado dos Transportes	SPORTES E COMUNICAÇÕES	IPTM - Instituto Portuário e dos Transportes Maritimos, L.P.					
Nr. Stevedores - Mainland Portuguese Commercial Ports (2010)							
	Viana do Castelo	17					
	Leixões	95					
	Aveiro	75					
	Figueira da Foz	16					
	Lisboa	109					
	Setúbal	27					
	Sines	33					
	Total	372					
www.iptm.pt							





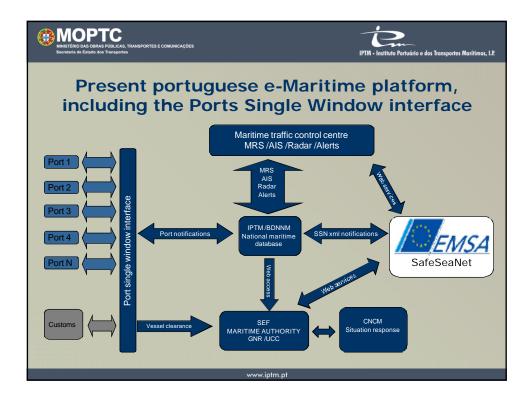


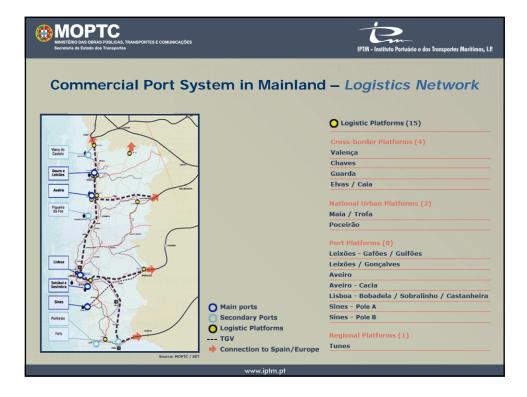


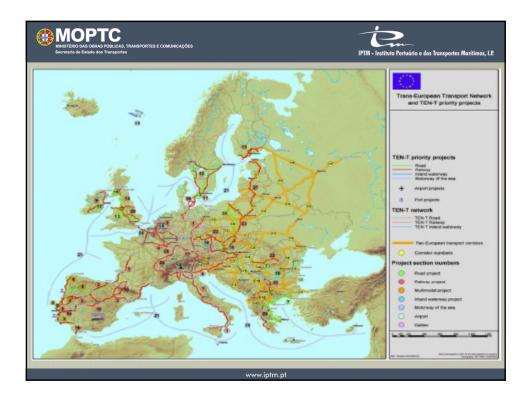












ES E COMUNICAÇÕES IPTM - Instituto Portuário e dos Transportes Marítimos, I.P. **VIEW ON FUTURE DEVELOPMENTS / INITIATIVES New TEN-T Policy:** · Presently all the portuguese commercial ports are integrated in TEN-T as a whole and constitute main nodal points on our multimodal corridors that link the atlantic coast to the rest of Iberian Peninsula and Europe - THIS SHOULD BE MANTAINED We support the ESPO position in order to be assured that the new methodology that will be adopted by EU should not exclude ports from the TEN-T White Paper 2011: • The development of the "Single Window" in ports, duly supported in ITS and integrating the all logistic chain, is a main step for the creation of a appropriate framework to allow tracing goods in real time, ensure intermodal liability and promote clean freight transports • We support the Single European Transport Area, namely the "Blue Belt" concept for maritime transport, if it simplifies the formalities for ships travelling between EU ports and could be a lever for the Motorways of the Sea, as well as improving business in ports

