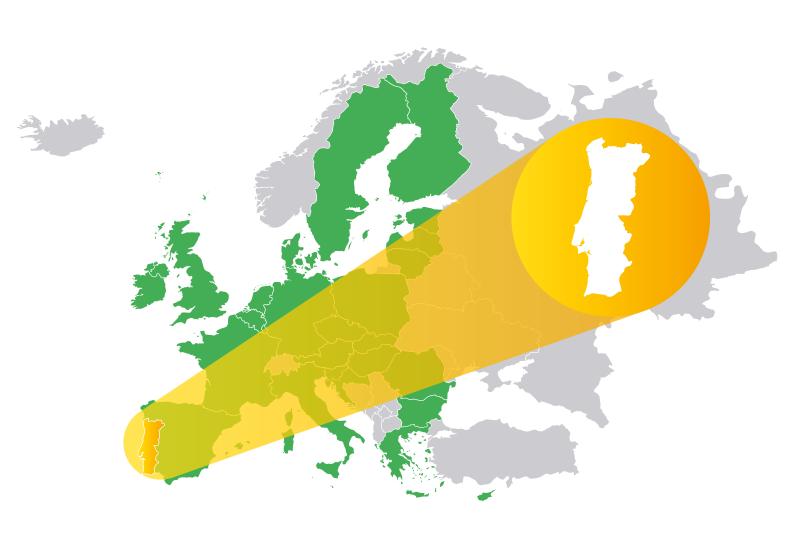
## Minerals Policy Country Profile **PORTUGAL**





POLICY 1	General Legal Framework for the Discovery and Use of Geological Resources	
POLICY 2	National Strategy for Geological Resources - Mineral Resources	
POLICY 3	Mineral Deposits Regulation	
POLICY 4	Quarrying Law	
POLICY 5	General Health and Safety at Work in Mines and Quarries Regulation	
POLICY 6	Ordinance on fees for exploration	
POLICY 7	Law on wastes from extractive industries	
POLICY 8	Law on environmental rehabilitation of degraded mining areas	
POLICY 9	Law on prevention and control of pollution	
DOLLOV 10	law on licences, and the installation, operation, closure and	
POLICY 10	postclosure maintenance of landfills of waste disposal	
POLICY 1	Law on environmental Impact	
POLICY 2	Law on noise Standards	
POLICY 3	Law on water Quality Standards	
POLICY 4	Law on air Quality Standards	
POLICY 5	Law on industrial Licensing	
POLICY 6	Civil Code	
POLICY 7	Commercial Company Law	
POLICY 8	Legal framework of environment	
20110110	Legal framework of spatial planning	
POLICY 9	Legal framework of spatial planning	
POLICY 9 POLICY 10	Law on the management of the territory and planning system	
POLICY 10  Minerals policy		
POLICY 10  Minerals policy governance		
POLICY 10  Minerals policy governance  Horizontal policy		
POLICY 10  Minerals policy governance  Horizontal policy integration	Law on the management of the territory and planning system	
POLICY 10  Minerals policy governance  Horizontal policy integration  Mechanisms for		
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination	Law on the management of the territory and planning system	
POLICY 10  Minerals policy governance  Horizontal policy integration  Mechanisms for ministerial coordination  Vertical policy integration	Law on the management of the territory and planning system  Ministerial consultation procedure	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is both applied to the Portugal mainland and to the 2 autonomous	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is both applied to the Portugal mainland and to the 2 autonomous regions of the Madeira and Azores islands, being DGEG (mainland) and	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation coordination  Stakeholder Integration	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is both applied to the Portugal mainland and to the 2 autonomous regions of the Madeira and Azores islands, being DGEG (mainland) and the 2 Regional Autonomous Government (Madeira and Azores) the	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation coordination  Stakeholder Integration Mechanisms for	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is both applied to the Portugal mainland and to the 2 autonomous regions of the Madeira and Azores islands, being DGEG (mainland) and the 2 Regional Autonomous Government (Madeira and Azores) the responsible authorities for implementing it.	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation coordination  Stakeholder Integration Mechanisms for stakeholder involvement	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is both applied to the Portugal mainland and to the 2 autonomous regions of the Madeira and Azores islands, being DGEG (mainland) and the 2 Regional Autonomous Government (Madeira and Azores) the responsible authorities for implementing it.	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation coordination  Stakeholder Integration Mechanisms for stakeholder involvement Policy evaluation	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is both applied to the Portugal mainland and to the 2 autonomous regions of the Madeira and Azores islands, being DGEG (mainland) and the 2 Regional Autonomous Government (Madeira and Azores) the responsible authorities for implementing it.  Public consultation procedure; Regional stakeholder consultation conferences and workshops	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation coordination  Stakeholder Integration Mechanisms for stakeholder involvement Policy evaluation Mechanisms for policy	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is both applied to the Portugal mainland and to the 2 autonomous regions of the Madeira and Azores islands, being DGEG (mainland) and the 2 Regional Autonomous Government (Madeira and Azores) the responsible authorities for implementing it.  Public consultation procedure; Regional stakeholder consultation conferences and workshops  There is no official procedure for policy evaluation on specific mining	
Minerals policy governance Horizontal policy integration Mechanisms for ministerial coordination Vertical policy integration Mechanisms for governmental organisation coordination  Stakeholder Integration Mechanisms for stakeholder involvement Policy evaluation	Law on the management of the territory and planning system  Ministerial consultation procedure  There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is both applied to the Portugal mainland and to the 2 autonomous regions of the Madeira and Azores islands, being DGEG (mainland) and the 2 Regional Autonomous Government (Madeira and Azores) the responsible authorities for implementing it.  Public consultation procedure; Regional stakeholder consultation conferences and workshops	

		POLICY 1	
		General Legal Framework for the Discovery and Use of Geological Resources	
-	Fitle (original language)	Lei quadro para os recursos geológicos	
Tit	le (translation in english)	General Legal Framework for the Discovery and Use of Geological Resources	
Year (and i	dentification number if available)	Lei 54/2015	
	Short description	The Portuguese Government shall approve all complementary legislation within three months from the entry into force of the New Basis Geological Resources Law, notably the new mineral deposits legal framework. In the meantime, Decree-Law 88/90, of March 16, remains in force regarding everything which is not incompatible with the new law.	
		http://www.ordemengenheiros.pt/fotos/editor2/lei_54_2015_regimej uridico.pdf	
(hyperli	Access to document ink IN NATIONAL LANGUAGES)	http://cevalor.pt/blog/2015/6/26/nova-lei-de-base-dos-recursos-geolgicos	
		=	
(hype	Access to document rlink IN ENGLISH LANGUAGE)	-	
(document i	Access to document name providing information on the policy)		
Respons	ible for the design of the policy	Ministry of the Economy	
Responsib	le for the implementation of the policy	Ministry of the Economy	
Responsi	ble person / policy maker at the ministerial level	Ministry of the Economy DGEG	
	Policy instrument type	Legislation	
	ne policy (or to which policy it is ubordinate or ancillary)	-	
ce vant)	EXPLORATION (including permitting)	1	
vano	EXTRACTION (incl. Permitting)	1	
Value chain relevance (1=relevant; 0=not relevant)	mineral and metallurgical PROCESSING (incl. Permitting)	1	
ue cha	MINE CLOSURE / WASTE management (incl. Permitting)	1	
Valı	DEEP SEA MINING	1	
(1=	DATA and knowledge base	1	

		POLICY 2	
		National Strategy for Geological Resources - Mineral Resources	
	Title (original language)	Estratégia Nacional para os Recursos Geológicos - recursos Minerais	
	Title (translation in english)	National Strategy for Geological Resources - Mineral Resources	
Year (and	d identification number if available)	ENRG-RM – Council of Ministers Resolution 78/2012	
	Short description	The National Strategy for Geological Resources and Mineral Resources (NSGR-MR) is a comprehensive strategy for the 2013-2020 period approved by law that establishes a framework for the promotion of the Portuguese mining industry. Its objective is to ensure the uptake of investments for exploration and exploitation of mineral resources balancing economic, social and environmental considerations and to promote the sustained growth of the mining sector. The strategy is structured around four main areas of action supported by a set of more specific measures and actions, some of them already in progress or even completed. (see file:///C:/Users/user/Downloads/Report-CSES-Raw%20materials-Best%20practice-cases-20140314.pdf)	
(hype	Access to document rlink IN NATIONAL LANGUAGES)	http://webb.ccdr-a.gov.pt/docs/desenv_regional/2014- 2020/EstrategiaNacionalRecursosGeologicos.pdf -	
(hyp	Access to document  /perlink IN ENGLISH LANGUAGE)  http://coltresources.com/wp-content/uploads/2015/02/National Strategy-for-Geological-Resources-Mineral-Resources-Resolution- the-Council-of-Ministers-No-78-2012.pdf		
(documen	Access to document t name providing information on the policy)	he	
Respo	nsible for the design of the policy	Ministry of the Economy	
Respons	sible for the implementation of the policy	DGEG	
Respon	sible person / policy maker at the ministerial level	Ministry of the Economy DGEG	
	Policy instrument type	Policy Strategy	
Stand-a	lone policy (or to which policy it is	Yes	
ce vant)	subordinate or ancillary)  EXPLORATION (including permitting)	0	
evan	EXTRACTION (incl. Permitting)	0	
in rele 0=not	mineral and metallurgical PROCESSING (incl. Permitting)	0	
Value chain relevance (1=relevant; 0=not relevant)	MINE CLOSURE / WASTE management (incl. Permitting)	0	
Valt	DEEP SEA MINING	0	
(1=	DATA and knowledge base	0	

		POLICY 3	
		Mineral Deposits Regulation	
-	Fitle (original language)	Legislação depósitos minerais	
Tit	le (translation in english)	Mineral Deposits Regulation	
Year (and i	dentification number if available)	Decreto-lei 88/90	
	Short description	-	
		https://dre.tretas.org/dre/7667/	
(hyporli	Access to document ink IN NATIONAL LANGUAGES)	-	
(Hyperii	IIK IN NATIONAL LANGUAGES	=	
(hype)	Access to document rlink IN ENGLISH LANGUAGE)	=	
(пуре	Access to document		
(document i	name providing information on the		
_	policy)	Ministry of the Feenersy	
	ible for the design of the policy	Ministry of the Economy	
Responsib	le for the implementation of the policy	Ministry of Industry and Energy	
Responsi	ble person / policy maker at the ministerial level	e Ministry of the Economy DGEG	
	Policy instrument type	Legislation	
Stand-alo	ne policy (or to which policy it is	-	
	ubordinate or ancillary)		
Value chain relevance (1=relevant; 0=not relevant)	EXPLORATION (including permitting)	1	
vano	EXTRACTION (incl. Permitting)	1	
rele: not :	mineral and metallurgical	1	
ain 0=1	PROCESSING (incl. Permitting)	-	
e ch ant;	MINE CLOSURE / WASTE management (incl. Permitting)	1	
Value chain relevance relevant; 0=not releva	DEEP SEA MINING	0	
\ (1=r	DATA and knowledge base	0	

		POLICY 4	
		Quarrying Law	
Tit	tle (original language)	Legislação de pedreiras	
Title	(translation in english)	Quarrying Law	
Year (and ide	entification number if available)	Decreto-lei 270/2001 and Decreto-lei 340/2007	
	Short description	-	
		https://dre.tretas.org/dre/7670/	
	Access to document k IN NATIONAL LANGUAGES)	-	
(Hyperiii)	KIN NATIONAL LANGUAGES	=	
	Access to document	-	
. ,,	nk IN ENGLISH LANGUAGE) Access to document		
	me providing information on the		
	policy)		
Responsib	Responsible for the design of the policy  Ministry of the Economy		
Responsible	e for the implementation of the policy	Ministry of Industry and Energy	
Responsibl	e person / policy maker at the ministerial level	Ministry of the Economy DGEG	
P	olicy instrument type	Legislation	
	e policy (or to which policy it is bordinate or ancillary)	-	
ce vant)	EXPLORATION (including permitting)	1	
EXTRACTION (incl. Permitting)		1	
EXPLORATION (including permitting)  EXTRACTION (incl. Permitting)  mineral and metallurgical PROCESSING (incl. Permitting)  MINE CLOSURE / WASTE management (incl. Permitting)  DEEP SEA MINING  DATA and knowledge base		0	
		1	
Valı rele	DEEP SEA MINING	0	
(1=	DATA and knowledge base	0	

		POLICY 5	
		General Health and Safety at Work in Mines and Quarries Regulation	
•	Title (original language)	Regulamento de Sáude e Segurança nas Minas e Pedreiras	
Tit	le (translation in english)	General Health and Safety at Work in Mines and Quarries Regulation	
Year (and i	dentification number if available)	Decreto-lei 162/90	
	Short description	Regulates Health and Safety at Work in Mines and Quarries	
		https://dre.tretas.org/dre/20565/	
(hyporli	Access to document ink IN NATIONAL LANGUAGES)	-	
(пуретп	IIIK IN NATIONAL LANGUAGES)	=	
41	Access to document	=	
(nype	rlink IN ENGLISH LANGUAGE)  Access to document		
(document i	name providing information on the		
	policy)		
Respons	ible for the design of the policy	Ministry of the Economy	
Responsib	le for the implementation of the policy	Ministry of Industry and Energy	
Responsi	ble person / policy maker at the ministerial level	Ministry of the Economy DGEG	
	Policy instrument type	Legislation	
	ne policy (or to which policy it is ubordinate or ancillary)	-	
ce vant)	EXPLORATION (including permitting)	1	
van	EXTRACTION (incl. Permitting)	1	
Value chain relevance (1=relevant; 0=not relevant)	mineral and metallurgical PROCESSING (incl. Permitting)	1	
MINE CLOSURE / WASTE management (incl. Permitting)		0	
Valı rele	DEEP SEA MINING	0	
(1=	DATA and knowledge base	0	

		POLICY 6	
		Ordinance on fees for exploration	
	Title (original language)	Taxas para a prospeção e pesquisa	
Tit	le (translation in english)	Ordinance on fees for exploration	
Year (and i	dentification number if available)	Ordinance 1083/2008 (quarries) Ordinance 598/90 (mines)	
	Short description	establishes the fees payable with regard to the conduct of exploration for and operation of geological resources	
		https://dre.tretas.org/dre/44044/	
(hyperli	Access to document ink IN NATIONAL LANGUAGES)		
		-	
(hype	Access to document rlink IN ENGLISH LANGUAGE)	-	
()	Access to document		
(document i	name providing information on the policy)		
Responsible for the design of the policy		Ministry of the Economy	
Responsible for the implementation of the policy		Ministry of Industry and Energy	
Responsible person / policy maker at the ministerial level		Ministry of the Economy DGEG	
	Policy instrument type	Legislation	
	ne policy (or to which policy it is ubordinate or ancillary)	-	
	EXPLORATION (including permitting)	1	
anc elev	EXTRACTION (incl. Permitting)	1	
mineral and metallurgical PROCESSING (incl. Permitting)		0	
ch? ant;	MINE CLOSURE / WASTE management (incl. Permitting)	0	
alue eleva	DEEP SEA MINING	0	
V (1=re	DATA and knowledge base	0	

		POLICY 7	
		Law on wastes from extractive industries	
Tit	Title (original language) Resíduos de indústria extrativa		
Title	(translation in english)	Law on wastes from extractive industries	
Year (and ide	entification number if available)	Decreto-Lei n.º 10/2010	
	Short description	Governs waste from extractive industries	
		https://dre.tretas.org/dre/269504/	
	Access to document k IN NATIONAL LANGUAGES)	-	
(пуретпі	K IN NATIONAL LANGUAGES	-	
	Access to document	-	
. ,,	nk IN ENGLISH LANGUAGE) Access to document		
	me providing information on the		
•	policy)		
Responsib	le for the design of the policy	Ministry of the Economy	
·		Ministry of Industry and Energy	
Responsibl	e person / policy maker at the	Ministry of the Economy DGEG	
Поролого	ministerial level		
P	olicy instrument type	Legislation	
	e policy (or to which policy it is	-	
	bordinate or ancillary)  EXPLORATION (including	1	
se vant	permitting)		
EXTRACTION (incl. Permitting)		1	
EXPLORATION (including permitting)  EXTRACTION (incl. Permitting)  mineral and metallurgical PROCESSING (incl. Permitting)  MINE CLOSURE / WASTE management (incl. Permitting)  DEEP SEA MINING  DATA and knowledge base		0	
e ch ⁄ant;	MINE CLOSURE / WASTE management (incl. Permitting)	1	
/alu	DEEP SEA MINING	0	
\ (1=r	DATA and knowledge base	0	

		POLICY 8	
		Law on environmental rehabilitation of degraded mining areas	
Title (original language)		Reabilitação ambiental de áreas mineiras degradadas	
Tit	le (translation in english)	Law on environmental rehabilitation of degraded mining areas	
Year (and i	dentification number if available)	Decreto-lei 198A/2001 and RCM 81/2015	
	Short description	establishes the legal framework governing the environmental rehabilitation of degraded mining areas	
		https://dre.tretas.org/dre/135003/	
(hyperli	Access to document ink IN NATIONAL LANGUAGES)	-	
		-	
(hyne	Access to document rlink IN ENGLISH LANGUAGE)	-	
(, p.c.	Access to document		
(document i	name providing information on the policy)		
Responsible for the design of the policy		Ministry of Environment	
Responsible for the implementation of the policy		Ministry of Environment	
Responsible person / policy maker at the ministerial level		Ministry of the Economy DGEG	
	Policy instrument type	Legislation	
	ne policy (or to which policy it is ubordinate or ancillary)	-	
e /ant)	EXPLORATION (including permitting)	0	
EXTRACTION (incl. Permitting)		0	
releי =	mineral and metallurgical PROCESSING (incl. Permitting)	0	
Value chain relevance (1=relevant; 0=not relevant)	MINE CLOSURE / WASTE management (incl. Permitting)	1	
alue	DEEP SEA MINING	0	
۷ (1=r	DATA and knowledge base	0	

		POLICY 9	
		Law on prevention and control of pollution	
Title (original language)		A Prevenção e Controlo Integrados da Poluição (PCIP)	
Title	e (translation in english)	Law on prevention and control of pollution	
Year (and id	entification number if available)	Decreto-lei 194/2000	
	Short description	transposes Council Directive 96/61/EC, of 24 September, regarding the prevention and control of pollution, into Portuguese law;	
	Access to document	https://dre.tretas.org/dre/117703/	
(nyperiin	k IN NATIONAL LANGUAGES)	-	
	Access to document ink IN ENGLISH LANGUAGE)	-	
Access to document (document name providing information on the policy)			
Responsible for the design of the policy		Ministry of Environment	
Responsible for the implementation of the policy		Ministry of Environment	
Responsible person / policy maker at the ministerial level		Ministry of Environment	
P	olicy instrument type	Legislation	
	e policy (or to which policy it is bordinate or ancillary)	-	
ce vant)	EXPLORATION (including permitting)	0	
EXTRACTION (incl. Permitting)		1	
in rele 0=not	mineral and metallurgical PROCESSING (incl. Permitting)	0	
Value chain relevance (1=relevant; 0=not relevant)	MINE CLOSURE / WASTE management (incl. Permitting)	0	
Valı rele	DEEP SEA MINING	0	
(1=	DATA and knowledge base	0	

		POLICY 10		
		law on licences, and the installation, operation, closure and postclosure maintenance of landfills of waste disposal		
Title (original language)		Licenciamento, construção, exploração encerramento e pós-encerramento de aterros		
Title (	translation in english)	law on licences, and the installation, operation, closure and postclosure maintenance of landfills of waste disposal		
Year (and iden	tification number if available)	Decreto-lei 183/2009		
Short description		establishes the legal framework governing the issue of licences, and the installation, operation, closure and postclosure maintenance of landfills of waste disposal, and which transposes Council Directive 1999/31/EC, of 26 April, regarding the deposit of waste in landfills, into Portuguese law		
		https://dre.tretas.org/dre/152365/		
	ccess to document IN NATIONAL LANGUAGES)	-		
(Hyperillik)	IN NATIONAL LANGUAGES	-		
	ccess to document k IN ENGLISH LANGUAGE)	-		
Access to document (document name providing information on the				
Responsible	policy) for the design of the policy	Ministry of Environment		
•	Responsible for the implementation of the policy  Ministry of Environment  Ministry of Environment			
Responsible person / policy maker at the ministerial level Ministry of Environment		Ministry of Environment Ministry of Economy		
Pol	icy instrument type	Legislation		
	policy (or to which policy it is ordinate or ancillary)	-		
ce vant)	EXPLORATION (including permitting)	0		
van	EXTRACTION (incl. Permitting)	0		
in rele 0=not	mineral and metallurgical PROCESSING (incl. Permitting)	0		
Value chain relevance (1=relevant; 0=not relevant)	MINE CLOSURE / WASTE management (incl. Permitting)	1		
Valı	DEEP SEA MINING	0		
(1=	DATA and knowledge base	0		

## Minerals Policy Country Profile – PORTUGAL

		POLICY 1	POLICY 2	POLICY 3
		Law on environmental Impact	Law on noise Standards	Law on water Quality Standards
	Title (original language)	Avaliação de impacte ambiental	Rúido ambiente	Qualidade da água
	Title (translation in english)	Law on environmental Impact	Law on noise Standards	Law on water Quality Standards
Year (	(and identification number if available)	Decreto-lei 151B/2013, Decreto-lei 47/2014, Decreto-lei 179/2015, Portaria 395/2015	Decreto-Lei 9/2007 and Decreto-Lei 278/2007	Lei 58/2005 and Decreto-lei 236/98
	Short description	Environmental Impact assessment	General Noise regulation	Water act framework for sustainable water management
(h	Access to document yperlink IN NATIONAL LANGUAGES)	http://www.apambiente.pt/index.php?ref=17&subref=146&sub2ref=477	=	-
(	Access to document hyperlink IN ENGLISH LANGUAGE)		-	-
(docun	Access to document nent name providing information on the policy)			
Res	sponsible for the design of the policy	Ministry of Environment	Ministry of Environment	Ministry of Environment
Resp	onsible for the implementation of the policy		-	-
Res	ponsible person / policy maker at the ministerial level	Agência Portuguesa do Ambiente	Agência Portuguesa do Ambiente	Agência Portuguesa do Ambiente
	Policy instrument type	Legislation	Legislation	Legislation
Stan	d-alone policy (or to which policy it is subordinate or ancillary)	-	-	-
υ	EXPLORATION (including permitting)	0	1	1
anc	EXTRACTION (incl. Permitting)	1	1	1
chain relev :levant; 0= relevant)	mineral and metallurgical PROCESSING (incl. Permitting)	1	1	1
Value chain relevance (1=relevant; 0=not relevant)	MINE CLOSURE / WASTE management (incl. Permitting)	1	1	1
/alu( (1=	DEEP SEA MINING	0	0	0
<i>&gt;</i>	DATA and knowledge base	0	0	0

## Minerals Policy Country Profile – PORTUGAL

		POLICY 4	POLICY 5	POLICY 6
		Law on air Quality Standards	Law on industrial Licensing	Civil Code
Title (original language) Qualic		Qualidade do ar	SIR - Sistema da Indústria responsável	Código Civil
Title (translation in english)		Law on air Quality Standards	Law on industrial Licensing	Civil Code
Year (and identification number if available)		Decreto-Lei 276/99 and Decreto-Lei 78/2004	Decreto-lei 169/2012, Decreto-lei 73/2015 and Ordinance 278/2015	-
	Short description	Framework of prevention and control of pollutents into the atmosphere	Framework for the Industry Responsible System.	-
(hype	Access to document erlink IN NATIONAL LANGUAGES)	=	-	-
(hyr	Access to document perlink IN ENGLISH LANGUAGE)	-		
(docur	Access to document ment name providing information on the policy)			
Respo	nsible for the design of the policy	Ministry of Environment	Ministry of Economy	-
Respo	onsible for the implementation of the policy	-	-	-
Respor	nsible person / policy maker at the ministerial level	Agência Portuguesa do Ambiente	IAPMEI	-
	Policy instrument type	Legislation	Legislation	Legislation
Stand-a	alone policy (or to which policy it is subordinate or ancillary)	-	-	-
ce vant)	EXPLORATION (including permitting)	1	0	0
van rele	EXTRACTION (incl. Permitting)	1	0	0
in rele 0=not	mineral and metallurgical PROCESSING (incl. Permitting)	1	1	0
Value chain relevance =relevant; 0=not relevant)	MINE CLOSURE / WASTE management (incl. Permitting)	1	0	0
Valt	DEEP SEA MINING	0	0	0
(1=	DATA and knowledge base	0	0	0

		POLICY 7	POLICY 8	POLICY 9	POLICY 10
		Commercial	Legal framework of	Legal framework of spatial	Law on the management of the territory and
		Company Law	environment	planning	planning system
Title (original language)		-	Lei de bases do ambiente	Lei quadro do ordenamento do Território	Regime jurídico de Ordenamento do território
Title (translation in english)		Commercial Company Law	Legal framework of environment	Legal framework of spatial planning	Law on the management of the territory and planning system
Year (and identification number if available)		-	Lei 19/2014	Lei 31/2014 and Decreto-Lei 80/2015	Decreto-Lei 15/2015
	Short description	-	Environmental Act	Act of policy on soils, land use planning and urban planning.	Framework establishes the criteria for calssification and reclassification of the soil and the qualification criteria and cathegories of rustic land and urban land due to the dominant use, applicable to the entire national territory.
	Access to document (hyperlink IN NATIONAL LANGUAGES)	-	-	-	-
	Access to document (hyperlink IN ENGLISH LANGUAGE)				
Access to document (document name providing information on the policy)					
	Responsible for the design of the policy	-	-	-	-
F	Responsible for the implementation of the policy	-	Ministry of Environment	Ministry of Environment	Ministry of Environment
Responsible person / policy maker at the ministerial level		-	Agência Portuguesa do Ambiente and Direção Geral do território	Agência Portuguesa do Ambiente and Direção Geral do território	Agência Portuguesa do Ambiente and Direção Geral do território
	Policy instrument type	Legislation	Legislation	Legislation	Legislation
Stan	d-alone policy (or to which policy it is subordinate or ancillary)	-	-	-	-
o)	EXPLORATION (including permitting)	0	1	0	0
Value chain relevance (1=relevant; 0=not relevant)	EXTRACTION (incl. Permitting)	0	1	1	1
	mineral and metallurgical PROCESSING (incl. Permitting)	0	1	0	0
e chair releva	MINE CLOSURE / WASTE management (incl. Permitting)	0	1	1	1
/alu (1=	DEEP SEA MINING	0	0	0	0
	DATA and knowledge base	0	0	0	0

<u>Horizontal policy integration</u>	
Mechanisms for ministerial coordination	Ministerial consultation procedure
MECHANISM 1	Ministerial consultation procedure
1.1 Status	on-going on-going
1.2 Number of ministries involved	all ministries
1.3 Ministries involved	-
1.4 Practical implications of the process	
1.4.1 Purpose and objective of the mechanism	The purpose of the ministerial consultation procedure is to check whether the draft policy has an impact on other legal instruments and receive the contributions from other ministries due to some specific issues.
1.4.2 Representatives participating	public administrator experts
1.4.3 Regularity of meetings	on-demand  The Ministry of Economy has headed the revision/drafting process of a policy (ie. the Mining Code(Law nº54/2015) with the support of Direção-Geral de Energia e Geologia (DGEG public administrators - in that sense DGEG is the Portuguese Mining Authority acting as a consultative body within the Ministry of Economy as regards mining policy).  The Procedure for the framework Mining Code is:  1)The first draft policy is sent for written feedback to all other ministries. 2)In second step experts and public administrators (secretary of state, legal experts) in the Ministry of Economy decide on the inclusion of the received feedback and draft a final text. In case there exists a crucial link or cross-cutting issues found in other legislation, it might need several feedback loops with other ministries. The final documents needs to be approved by the Council of Ministers (including all ministers) and then they are send to the parliament for approval and launching of the Law.  Now the Government is working on the procedural conduct that will regulate the Mining Code,i.e. the legislative regulations for the mineral deposits (mines), and for the hydrogeological and geothermal resources. For the masses deposits (quarries) it has already been published before. These regulations are approved by the Government, and the Ministry
1.4.4 Process description	of Economy also consults all other ministries.
1.4.5 Effectiveness and Outcomes	The ministerial consultation procedures proved to be an effective to tool to ex-ante find out whether the draft policy (ie Mining Code) has an impact on other legislation (ie. does not conflict with other legal instruments)

<u>Vertical policy integration</u>	
Mechanisms for governmental organisation coordination	There are no mechanisms for coordinating different level of government.  With regard to the regional implementation of the Mining Code, it is both applied to the Portugal mainland and to the 2 autonomous regions of the Madeira and Azores islands, being DGEG (mainland) and the 2 Regional Autonomous Government
	(Madeira and Azores) the responsible authorities for implementing it.

## Minerals Policy Country Profile – PORTUGAL

Stakeholder Integration	
	Public consultation procedure;
Mechanisms for stakeholder involvement	Regional stakeholder consultation conferences and workshops
MECHANISM 1	Public consultation procedure
3.1 Status	on-going on-going
3.2 Number of stakeholders involved	open to anyone
3.3 Type of stakeholders involved	-
3.4 Detailed description and practical implications	
3.4.1 Purpose and objective of the mechanism	The aim of the public consultation procedure is to ensure that the opinions of stakeholders are taken into account. The results of the consultation may be taken up by the Ministry of Economy.
3.4.2 Representatives participating	open to anyone
3.4.3 Regularity of meetings	on-demand
3.4.4 Process description	Stakeholders provide feedback on the draft text, which may be taken up by the Ministry of Economy and DGEG in the revision process of the respective policy.
3.4.5 Effectiveness and Outcomes	-
MECHANISM 2	Regional stakeholder consultation conferences and workshops
3.1 Status	non-active
3.2 Number of stakeholders involved	open to anyone
	Environmental NGOs, land use planning regulators, individual
3.3 Type of stakeholders involved	industry and associations
3.3 Type of stakeholders involved 3.4 Detailed description and practical implications	industry and associations
3.4 Detailed description and practical implications	The purpose of these conferences and workshops to go beyond legal compliance for stakeholder involvement and to explain the meaning of the legislation to stakeholders, i.e. ex-ante (before legislation becomes active) clarify stakeholder
3.4 Detailed description and practical implications  3.4.1 Purpose and objective of the mechanism	The purpose of these conferences and workshops to go beyond legal compliance for stakeholder involvement and to explain the meaning of the legislation to stakeholders, i.e. ex-ante (before legislation becomes active) clarify stakeholder concerns.
3.4.1 Purpose and objective of the mechanism 3.4.2 Representatives participating	industry and associations  The purpose of these conferences and workshops to go beyond legal compliance for stakeholder involvement and to explain the meaning of the legislation to stakeholders, i.e. ex-ante (before legislation becomes active) clarify stakeholder concerns.  open to anyone
3.4.1 Purpose and objective of the mechanism 3.4.2 Representatives participating	The purpose of these conferences and workshops to go beyond legal compliance for stakeholder involvement and to explain the meaning of the legislation to stakeholders, i.e. ex-ante (before legislation becomes active) clarify stakeholder concerns.  open to anyone  on-demand  When a new legislation has been finalized, DGEG organises workshops and conferences in different regions which offered Q&A sessions on the legislation for interested stakeholders. The ministry organized these meetings in different cities all over the country in order to ensure the participation of relevant stakeholders and regions with different circumstances

Policy evaluation	
	There is no official procedure for policy evaluation on specific mining legislation.
	The changes of the Mining Code finalised in 2015 were due to the suggestions of
Mechanisms for policy evaluation	the National Strategy for Mineral Resources.