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		POLICY 1		
		Mining Act		
Title (original language)		Mijnbouwwet		
Т	Title (translation in english)	Mining Act		
Yea	r (and identification number if available)	2003, amended 2006, 2008, 2009, 2010		
Short description		This Act regulates the exploration and exploitation of minerals and other substances of organic origin as defined in article 1, but not certain gasses, clay, sand, etc. The Act consists of 193 articles divided into 13 Chapters: definitions and general provisions (1); Permits for exploration and exploitation (2); Permits for the storage of mined substances (3); The care for good practice in execution of works (4); Financial provisions (5); Advisors (6); reporting (7); Supervision and enforcement (8); Guarantee Fund for Mining Damage (9); Judicial protection (10); Transitory provisions (11); Repeal and amendment of Laws (12); Final provisions (13). A permit shall be required for activities listed in article 6. The permit shall be obtained from the Minister of economic Affairs. Article 33 requires the holder of a permit to carry out activities in such a manner so as to minimize damage to the environment. Article 38 concerns a separate environment permit and a mining plan that shall be submitted by the applicant for a permit. Article 49 empowers the Minister to issue rules relative to the protection of the environment. (see http://faolex.fao.org/cgi- bin/faolex.exe?database=faolex&search_type=query&table=result&query=ID:L EX-FAOC054775&format_name=ERALL⟨=engc)		
(huno)	Access to document	http://faolex.fao.org/docs/pdf/net54775.pdf		
(hyper	rlink IN NATIONAL LANGUAGES) Access to document	http://www.nlog.nl/resources/Legislation/Mining%20Law%20translation%20		
(hyp	erlink IN ENGLISH LANGUAGE)	March%202010.pdf		
(docum	Access to document nent name providing information on the policy)			
Respor	nsible for the design of the policy	-		
-	nsible for the implementation of the policy	-		
Respo	onsible person / policy maker at the ministerial level	-		
	Policy instrument type	Legislation		
Stand-alone policy (or to which policy it is subordinate or ancillary)		-		
Value chain relevance (1=relevant; 0=not relevant)	EXPLORATION (including permitting)	-		
rele	EXTRACTION (incl. Permitting)	-		
Value chain relevance relevant; 0=not releva	mineral and metallurgical	-		
nain ; 0=	PROCESSING (incl. Permitting) MINE CLOSURE / WASTE			
e ch /ant	management (incl. Permitting)	-		
valu elev	DEEP SEA MINING	-		
(1=r	DATA and knowledge base	-		
	-			

		POLICY 2
		Mining Decree
Title (original language)		Mijnbouwbesluit
Ti	tle (translation in english)	Mining Decree
Year (and	identification number if available)	2007
	Short description	-
(hyperl	Access to document ink IN NATIONAL LANGUAGES)	http://wetten.overheid.nl/BWBR0014394/2016-01-01
(hype	Access to document rlink IN ENGLISH LANGUAGE)	http://www.nlog.nl/resources/Legislation/MBBvertaling19Feb08.pdf
(document	Access to document name providing information on the policy)	
Respons	sible for the design of the policy	-
Responsil	ble for the implementation of the policy	-
Respons	ible person / policy maker at the ministerial level	-
	Policy instrument type	Legislation
	one policy (or to which policy it is subordinate or ancillary)	-
ce vant)	EXPLORATION (including permitting)	-
van	EXTRACTION (incl. Permitting)	-
Value chain relevance (1=relevant; 0=not relevant)	mineral and metallurgical PROCESSING (incl. Permitting)	-
ue chai vant; (MINE CLOSURE / WASTE management (incl. Permitting)	-
Valu rele	DEEP SEA MINING	-
(1=	DATA and knowledge base	-

		POLICY 3
		Mining Regulations
Title (original language)		Mijnbouwregeling
Title	(translation in english)	Mining Regulations
Year (and ide	entification number if available)	2003
	Short description	-
	Access to document k IN NATIONAL LANGUAGES)	http://wetten.overheid.nl/BWBR0014468/2014-02-22
-	Access to document nk IN ENGLISH LANGUAGE)	http://www.nlog.nl/resources/Legislation/MBREnglishAug%2009.pdf
Access to document (document name providing information on the policy)		
Responsib	le for the design of the policy	-
Responsible for the implementation of the policy		-
Responsibl	e person / policy maker at the ministerial level	-
P	olicy instrument type	Legislation
	e policy (or to which policy it is bordinate or ancillary)	-
ce vant)	EXPLORATION (including permitting)	-
Value chain relevance 1=relevant; 0=not relevant)	EXTRACTION (incl. Permitting)	-
	mineral and metallurgical PROCESSING (incl. Permitting)	-
	MINE CLOSURE / WASTE management (incl. Permitting)	-
Valı rele	DEEP SEA MINING	-
(1=	DATA and knowledge base	-

		POLICY 4
		Decree on rules relative to the environment in relation with mobile
		installations and marine underwater installations Besluit houdende regels betreffende het milieu met betrekking tot
	Title (original language)	mobiele installaties en onderzeese installaties (Besluit algemene regels
		milieu mijnbouw).
	Title (translation in english)	Decree on rules relative to the environment in relation with mobile
Voorlon	d identification number if available)	installations and marine underwater installations 2008
fear (an	a identification number if available)	Implemenation fo the Mining Act. This Decree provides rules for
		categories of mining installations as designated in comma 2 of article
	Short description	40 of the Mining Act. These rules concern the protection of soil, water
		and air. Some rules concern (use of) hazardous substances.
	Access to document	1
(hype	erlink IN NATIONAL LANGUAGES)	Fundation to a statistic statistic difference for a support
	Access to document	Englsih translation available at http://faolex.fao.org/cgi- bin/faolex.exe?database=faolex&search type=query&table=result&qu
(hy	perlink IN ENGLISH LANGUAGE)	ery=ID:LEX-FAOC098962&format_name=ERALL⟨=eng
	Access to document	
(documer	nt name providing information on the	
	policy)	
Responsible for the design of the policy		-
Responsible for the implementation of the		-
Respo	policy nsible person / policy maker at the	-
Kespor	ministerial level	
	Policy instrument type	Legislation
Stand-a	alone policy (or to which policy it is	-
	subordinate or ancillary)	
ant)	EXPLORATION (including	-
Value chain relevance (1=relevant; 0=not relevant)	permitting) EXTRACTION (incl. Permitting)	
	mineral and metallurgical	-
n re =no	PROCESSING (incl. Permitting)	-
ihaii ht; 0	MINE CLOSURE / WASTE	
ue c :van	management (incl. Permitting)	-
Valı rele	DEEP SEA MINING	-
(1=	DATA and knowledge base	-

		POLICY 1	POLICY 2	POLICY 3	POLICY 4	POLICY 5
		The Environmental Protection Act	Spatial Planning Act	Water Act	Air Pollution Act	Noise Abatement Act
Tit	le (original language)	-	-	-	-	-
Title	(translation in english)	The Environmental Protection Act	Spatial Planning Act	Water Act	Air Pollution Act	Noise Abatement Act
Year (and ide	ntification number if available)	1994	-	-	-	-
	Short description	-	-	-	-	-
-	Access to document IN NATIONAL LANGUAGES)	-	-	-	-	
-	Access to document hk IN ENGLISH LANGUAGE)	-	-	=	=	-
Access to document (document name providing information on the policy)						
Responsibl	Responsible for the design of the policy		-	-	-	-
Responsible for	the implementation of the policy	-	-	-	-	-
Responsible person / policy maker at the ministerial level		-	-	-	-	-
Ро	licy instrument type	Legislation	Legislation	Legislation	Legislation	Legislation
Stand-alone policy (or to which policy it is subordinate or ancillary)		-	-	-	-	-
ce vant)	EXPLORATION (including permitting)	-	-	-	-	-
Value chain relevance (1=relevant; 0=not relevant)	EXTRACTION (incl. Permitting)	-	-	-	-	-
	mineral and metallurgical PROCESSING (incl. Permitting)	-	-	-	-	-
ue chai vant; (MINE CLOSURE / WASTE management (incl. Permitting)	-	-	-	-	-
Valı	DEEP SEA MINING	-	-	-	-	-
(1=	DATA and knowledge base	-	-	-	-	-

		POLICY 6	POLICY 7	POLICY 8
		Building Material Decree	Soil Protection Act	Dutch Raw Materials Strategy
Title (original language)		-	-	-
Ti	tle (translation in english)	Building Material Decree	Soil Protection Act	Dutch Raw Materials Strategy
Year	(and identification number if available)	-	1996	-
	Short description	-	-	see 3.4 https://www.gov.uk/government/uploads/system/uploads/attach ment_data/file/69526/pb13722-national-resource-strategies- review.pdf
(hyperl	Access to document link IN NATIONAL LANGUAGES)			
(hype	Access to document rlink IN ENGLISH LANGUAGE)	-	-	-
(documo	Access to document ent name providing information on the policy)			
Respons	sible for the design of the policy	-	-	-
Respon	sible for the implementation of the policy	-	-	-
Responsi	ible person / policy maker at the ministerial level	-	-	-
	Policy instrument type	Legislation	Legislation	Policy Strategy
	one policy (or to which policy it is subordinate or ancillary)	-	-	-
ce vant)	EXPLORATION (including permitting)	-	-	-
vano	EXTRACTION (incl. Permitting)	-	-	-
in rele	mineral and metallurgical PROCESSING (incl. Permitting)	-	-	-
Value chain relevance (1=relevant; 0=not relevant)	MINE CLOSURE / WASTE management (incl. Permitting)	-	-	-
Valu rele	DEEP SEA MINING	-	-	-
(1=	DATA and knowledge base	-	-	-

	POLICY 9	
	Environment & Planning Act	
Title (original language)	Omgevingswet	
Title (translation in english)	Environment & Planning Act	
Year (and identification number if available)	currenlty under discussion ; The expectation is that the bill will be presented to the House of Representatives for consideration at the end of 2013. If successful, the Senate will be presented with the opportunity to approve the bill. The final step in the process will be to draw-up the finally agreed legislation. It has been suggested that the Act will take effect in 2018.	
Short description	The main aim of the Act is to combine and simplify EU and national land and environmental land planning regulations with a view to streamlining the entire land planning process including for projects proposed by the mining industry (in the Netherlands the vast majority of the industry relates to surface mining mainly sand and gravel extraction). By integrating a wide range of EU and national planning and environmental legislation, it is anticipated that the overall regulatory framework will be simplified for industry, other stakeholdersand government bodies. The result for end users will be a more transparent, coherent, efficient andeffective land planning process. Given the broad legal scope of the Act, the benefits of thelegislation will be shared across multiple industries including the (surface) mining industry. Moreover, the Act aims to simplify the process for citizens and businesses through the introductionof single environmental permits and one-stop-shops. This means that applicants will in a position tosubmit planning applications to just one local government office with a view to receiving a singleplanning permit that covers all aspects of the land planning regulatory framework. In addition, datacollected for environmental impact assessments will be made available for reuse within certaintimeframes. This has the aim of reducing the number of studies and simplifying and speeding-up theapplication process. In terms of the legal scope of the Act, the legislation to be integrated stems from 7 policy areas - water, environment, nature, infrastructure, spatial planning, housing and culture. The Act aims to replace 17 existing laws, including the Water Act, the Crisis & Recovery Act and the Spatial PlanningAct. The provisions of eight other laws will be transferred to the Act. In addition, (parts of) 37 EUenvironmental directives will be re-transposed. This includes the law on surface mineral extraction(Ontgrondingenwet) and the environmental aspects of the mining law (Mijnbouwwet). (SEE file:///C:/Users/use	
Access to document (hyperlink IN NATIONAL LANGUAGES)	Best%20practice-cases-20140314.pdf)	
Access to document (hyperlink IN ENGLISH LANGUAGE)	https://www.government.nl/topics/spatial-planning-and- infrastructure/contents/revision-of-environment-planning-laws	
Access to document (document name providing information on the policy)		
Responsible for the design of the policy	Ministry of Infrastructure and Environment	
Responsible for the	Ministry of Infrastructure and Environment	
implementation of the policy Responsible person / policy maker at the ministerial level	-	
Policy instrument type	Legislation	
Stand-alone policy (or to which	-	
policy it is subordinate or ancillary)		

		POLICY 9
		Environment & Planning Act
	EXPLORATION	-
	(including permitting)	
Ŧ	EXTRACTION (incl.	-
.an	Permitting)	
Value chain relevance (1=relevant; 0=not relevant)	mineral and	-
lev t re	metallurgical	
-no	PROCESSING (incl.	
iain ; 0-	Permitting)	
e ch	MINE CLOSURE /	-
llue	WASTE management	
Va =re	(incl. Permitting)	
(1₌	DEEP SEA MINING	-
	DATA and knowledge	-
	base	