What GDF problems is caused by EU Law 2011/70/Euratom ?

EU Country	HLW in Mg	MLW LLW in m³	GDF idea	Location	Marks	Salt ?	go to	Hints
France	72.000 Mg ?	989.000 m³	Clay - undeep, wet	Bure, Cigeo	6 !!!	Seine, Sea	Kasachstan	18 x DBHD
Belgium	6.000 Mg ?	170.000 m³					Kasachstan	3x DBHD
Netherlands	570 Mg ?	1.200 m³ ?					Kasachstan	DBHD
Denmark	0 Mg	5.000 m³	Solidarity GDF ?			yes deep ?	no HLW	DBHD
Sweden	7.000 Mg ?	13.800 m³	Schwedisches Sieb	Östhammar	6 !!!	Ostsee	Kasachstan	2x DBHD
Finland	6.500 Mg ?	56.500 m³	Finnisches Sieb	Olkiluoto	6 !!!	Ostsee	Kasachstan	2x DBHD
Lettland	0 Mg	840 m³				yes, little ?	Kasachstan	DBHD
Poland	0 Mg	154 m³	Solidarity GDF ?			yes, deep ?	but no HLW	DBHD
Austria	0 Mg	57.000 m³	no idea – EU fine !				Kasachstan	1x DBHD
Czechia	4.000 Mg ?	56.250 m³	crystalline rock		6 !!!		Kasachstan	1x DBHD
Italy	1.500 Mg ?	78.000 m³	no idea – EU fine !				Kasachstan	1x DBHD
Croatia	500 Mg ?	1.145 m³	no idea – EU fine !				Kasachstan	DBHD
Switzerland	*5.000 Mg ?*	*100.000 m³*	*Durchlauferhitzer*	*clay, undeep*	*6 !!!*	*Rhein*	*Kasachstan*	*1x DBHD*
Germany	19.000 Mg ?	600.000 m³	DBHD in deep salt		1	yes, enough	Germany	6x DBHD
Bulgaria	6.500 Mg ?	125.000 m³	no idea ?				Kasachstan	DBHD
Slovenia	1.000 Mg ?	2.200 m3	no idea ?				Kasachstan	DBHD
Hungary	2.000 Mg ?	88.000 m³	Mecsek claystone	undeep wet	6 !!!		Kasachstan	1x DBHD
Romania	20.000 Mg	2.200 m³	crystalline rock			CANDU React.	Kasachstan	3x DBHD
Slovakia	500 Mg ?	1.145 m³	no idea ?				Kasachstan	DBHD
Lituania	2.000 Mg ?	160.000 m³	no idea ?				Kasachstan	1x DBHD
Latvia	0 Mg	1.200 m³ ?					no HLW	
Estonia	0 Mg	?					no HLW	
Lichtenstein	0 Mg	?					no HLW	
Luxembourg	0 Mg	?					no HLW	
Spain	6.700 Mg	81.500 m³	no idea ?				Kasachstan	2x DBHD
Portugal	0 Mg	?					no HLW	
Greece	0 Mg	?					no HLW	
Malta	0 Mg	?					no HLW	
Great Britain	*14.000 Mg ?*	*450.000 m³*	*no idea ?*			*yes, too little ?*	*Kasachstan*	*5x DBHD*
Total	**174.770 Mg**	**3.040.124 m³**						**49x DBHD**