	>>> Time Table Plan for building 10	V D	BHD	1 /	1 Ca	nad	a Ni	ıclos	r De	noc	itori	oc D	sc /	ши	V _ \	lorci	on 1	23.	from	. 27	U3 3	010				
	>>> Time Table Plan for building 10	Table Plan for building 10 x DBHD 1.4.1 Canada Nuclear Repositories D						<u> </u>	/ IILVV - VEISIOII 12.3 IIOIII 27.U3.2U13 ///									<del>                                     </del>								
	W 1 6: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2044	2045	2046	2047	2010	2010	2020	2024		2000	2024		2026		2020	2020	2020	2024	2000		2024	2001		_	<del> </del>
	Work-Steps in rough Mile-Stones / Years	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	203	-	
1	Discusion Descriptor Theorem of Colombation DDUD associations	Diama		110.4	4.4.0			ļ	ļ	ļ	l	ļ	ļ	ļ	ļ	ļ	ļ						-		-	In a Cook of a 14 700 years
	Planning, Drawing, ThermodCalculation DBHD repository	Planr	ing Di	SHU 1.4	4.1 DIS	posai	100.00	20	T														-		-	Ing. Goebel + 14.700 ww
2	Long-Term Safety Case Calculation 100.000 yrs. in Comsol							00. yrs .Map																	╁	CNS, GRS, VTT, Amphos 21
_	Working out geological rocksalt map from existing data								12	1				10		41									_	rocksalt map NW and NS
3 4	Probe-Drillings to confirm Geology Maps Information						Prot	e-Dril	SBM						ars - fo	or tne olumn	_								╁	only Probe-Core-Drillings SBM Order 50 Mio. EUR
5	Ordering the Shaft-Boring-Machine SBM / 50 Mio. EUR									Falani.	cation	1		1St D	вно с	olumn									_	D = 12 m Shaft Drill Techn.
	Fabrication of Shaft-Boring-Machine / Herrenknecht AG								SBIVI																╁	
6	Buying 1 st plot of land with a Municipal Council Decision									_	ng land	-											-		-	Municipal Council Decision
	1 Compensation Payment to all residents near building land		D-	المالما	Dlamai						aymen														╁	Compensation Payment
8	Preparation around building site - streets, power, water		Pa	rallel-	Pianni	ng					aration	-													_	Building site environment
9	Cable Drum House, Work-Over Rig, Concrete Capacity		-		<b> </b>	<b> </b>				וווווזט	ng-Site		- Deill	1					1	-	<b> </b>	-	1-	-	+	Building the drilling site
10	Fest Drilling with SBM into rocksalt until reaching req. depth		oto I -	col Co	nforce	coc li	dicial	Dovie:	v Duil	ding D	ormica	1 Test							-	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	+	+	+	Drilling, Concrete, Ventilation
12	Local and countrywide Pro/Contra repository debate	Deb	ate, LO	car-Col	meren	les, Ju	uicial	neviel	w, Buill	umg-P	ermiss		ision						1	<b> </b>	<b> </b>	<b> </b>	1	-	+	Exam Building Permit
	1. Repository Location decision by OPG, Bruce, NB Power 2 Compensation Payment to all residents near building land		-		<b> </b>	<b> </b>						2. C. Pa							1	-	<b> </b>	-	1-	-	+	1/10 Part-Site Decision
	2 Compensation Payment to all residents near building land 785 m / Widening Drill Hole to D= 16,18 m with Chain-Saws		1		1	1						2. C. Pa	aymen	16.2 m					1	1	1	1	1	-	+	2. Compensation Payment Miner works at +16 °C
	1. Storage Decision /Storage of 832 white DSC Containers														RAGE										+	
16														3101		sure	ī								╁	Containers, Concrete, Salt salt + mountain pressure
17	Closure of Deep Big Hole Disposal 1. Location with Salt														CIO	sure	ВВ								+	Cornfield or meadow
18	Building back of all above ground plant elements to Zero						1	ı	ı	ı	ı	1	ı	ı	ı	1	ВВ								╁	Cornileid or meadow
19	Probe-Drillings to confirm Geology Maps Information													Dro	be-Dril	llings			ļ	ı	ļ	ļ	l	I	┡	only Probe-Core-Drillings
20	Buying 2 nd plot of land with a Municipal Council Decision													PIU			ng Land	Ī			plus 7		fa +b		_	Municipal Council Decision
21								D	arallel-	Dlann	ina			-			yment				2 nd D			_	-	-
22	Compensation Payment to all residents near building land Preparation around building site - streets, power, water							P	ar anei-	Pidilli	T			-			Prepa		1		Z IIU L	יטחטי	Loium	n	_	1 Compensation Payment Building site environment
_														-			Drilin								_	-
23 24	Cable Drum House, Work-Over Rig, Concrete Capacity													_			Drilin	0	l Drill	1					_	Building the drilling site
25	Drilling with SBM into rocksalt until reaching req. depth  Local and countrywide Pro/Contra repository debate	Into	rnatio	nal Dal	hata E	Pogion	ol Con	Forono	00.00	mplote	Judici	I ial Revi	ow C	om nlot	o Buile	dina Da	rmicci								_	Drilling, Concrete, Ventilation  Exam Building Permit
26	Complete Location Decision by country Parliament	inte	Tilatio	lai Dei	bate, r	regiona	I COII	lerenc	es, cor	Inpiete	Judici	lai Kevi	ew, C	ompiet	e build	uilig-Pe	211111551	on gra		ision	1				_	2/10 Location Decision
														-					Dec	21 m					-	
28	785 m / Widening Drill Hole to D= 16,18 m with Chain-Saws Storage of 832 DSC Containers (40 years old DSCs)	_	<del>                                     </del>		<del>                                     </del>	<del>                                     </del>		<b>-</b>	<del>                                     </del>	<b>-</b>	<del>                                     </del>	1		-						Z1 III	STO	RAGE			_	Miner works at +16 °C Containers, Concrete, Salt
29	· · · · · · · · · · · · · · · · · · ·	_	<b>-</b>		<del>                                     </del>	<del>                                     </del>			<del>                                     </del>		<b>-</b>	1		-							310		sure		_	salt + mountain pressure
30	Closure of Deep Big Hole Disposal 2. Location with Salt Building back of all above ground plant elements to Zero		<b>-</b>		<del>                                     </del>	<del>                                     </del>			<del>                                     </del>		<b>-</b>	1		-								CIO	sure	ВВ		Cornfield or meadow
31	building back of all above ground plant elements to zero	_	<b>-</b>		<del>                                     </del>	<del>                                     </del>			<del>                                     </del>		<b>-</b>	1		1	1	1	l		l	1	1	1	1	DD		Confined of frieddow
32	building 8 more DBHDs - each with 832 DSC containers		1		1	1			1		1	1		1	1	1	1		1	1	1	1	1	1	+	+
33	as spent Candu fuel is an un-enriched fuel, it is possible			TI	he to	tal co	nstru	ction	and s	torac	tim	e for	83 20	n ton	s of s	nent i	Candi	ı fuel	in 10	DBHI	Ds.	<u> </u>	1	1	+	then the over 60 year old
			1													•							1	-	+	,
34	to store even fresh fuel - A 40 year old DSC gives away		<u> </u>	w	ılı tak	ke /3	10 80	years	and	will C	ost 1	2,5 Bi	o. cai	nadiai	ווסט וו	iars >>	>> aee	ep sat	e rep	OSITO	ry	Г	1	-	_	building problem is solved
35	only 1 MW - an fresh, new DSC with waste gives 1,7 MW		<u> </u>		<u> </u>	<u> </u>			<u> </u>		<u> </u>	1		<b> </b>	<del>                                     </del>	1	<del>                                     </del>			<u> </u>	<u> </u>	<del>                                     </del>	1	-	-	
36	DBHD can take up to 2,83 MW - Canada can build the		2010	2022	]	2000	2000	25.55	]	00==		20	267-	200	2000	26-1	ا	2075	25=	2000	]	265		-	-	
	10 DBHD required one after the other - or 2x 5 parallel		2019	2029	2030	2036	2037	2043	2044	2050	2051	2057	2058	2064	2065	2071	2072	2078	2079	2085	2086	2092		-		storing DSCs from :
			<b> </b>			DD1:-				DD1:-				D D I : -			0			<b> </b>	40	<b>DD::</b>		-	-	Ontario Power Generation
	No Sign - Nothing - Beginning of forgetting		<b>-</b>		2 nd	DBHD			4 th	DBHD			6 th	DBHD			8 th [	DBHD			10 th	DBHD		-	-	Bruce Power
			1 st l	DBHD		1	3 rd I	DBHD		ı	5 th	DBHD		ı	7 th	DBHD	1		9 th	DBHD		1	_	-		New Brunswick Power
					<u> </u>	<u> </u>			<u> </u>					<u> </u>	<u> </u>		<b> </b>		-		<u> </u>	-	<del>                                     </del>	-		
	Destinate Disputer and Destinate of the state of the stat		D (1		<u> </u>	_ ,,	^	a la cid	1		1	" ~	<u> </u>	F:1 - "	-		1		D2::	D 1 1 1		1	1		+	NACIAL II
	Realistic Planning- and Building times that are possible		Draft :	D	oiplIn	g. Voll	ker Go	ebel	<b> </b>		<b> </b>	" Or	iginal	File "	<b> </b>		<b> </b>		DRH	D 1.4.1	Cana	da nud	ı. repo	ository	_	With best regards
																								1		