

	WP #	Initial titles of the proposals	Template #1 from			Final titles of the proposals	WP Coordination Teams (WP CTs)		
			WMO	TSO	RE		WMO	TSO	RE
StSt	StStWP1	Operational scientific data management	X			ECOFRAME	marie-anne.bruneaux@andra.fr	nadja.zeleznik@eimv.si	camelia.ichim@nuclear.ro
		Towards robust decision-making processes in RWM through participatory data analysis and co-creative development of scenarios		X				deputy: nataline.simon@asn.fr	
	StStWP2	Toxic substances/ chemicals	X			TOSCA	benjamin.frasca@andra.fr	frederic.coppin@asn.fr	anke.neumann-jenal@psi.ch
	StStWP3	Guidance for European (TE)NORM & DU enabled strategies for integrated stewardship		X		GENESIS	enga@enresa.es	yv_kydriashova@sstc.ua	fidel.grandia@amphos21.com
								deputy: konrad.lotter@ages.at	
	StStWP4	Investigating analogues for trusted understanding of repository assessment		X		NASTRAT	erika.neeft@covra.nl	anamaria.fernandez@ciemat.es	heini.reijonen@gtk.fi
		Natural Analogues: Strategic review of holistic utilisation of NAs in radioactive waste disposal			X				
R&D	StStWP5	THMC Host Rocks: Assessing the end user gaps and needs on THMC(B) properties of HR – defining a common strategy			X		No WP CT member identified.	baksay.attila@gmail.com	arnaud.dizier@euridice.be
	R&DWP1	Intelligence (AI) / machine learning for analysis of site characterisation data and other large datasets	X				david.eastwell@nuclearwasteservice.es.uk	wpfingsten@pop.agri.ch	nikolaos.prasianakis@psi.ch
	R&DWP2	MOdelling of GAs behaviour and migration at the REpository scale storage/disposal	X			MOGARE	jacques.wendling@andra.fr	zakaria.saadi@asn.fr	luca.urpi@psi.ch
	R&DWP3	Detection and Evaluation of Electrochemical and pH Conditions for Corrosion and HEterogeneous Monitoring	X			DEEPCHEM	joan.bertrand@andra.fr	charles.wittebroodt@asn.fr	c.boxall@lancaster.ac.uk
	R&DWP4	Experimental investigation of nuclide composition in SF for post-closure criticality safety	X			CSFD ext	anna.alvestav@skb.se	eva.leser@base.bund.de	mathieu.hursin@epfl.ch
	R&DWP5	Assessment of the long-term evolution and safety of bituminous radioactive waste		X		SAFEBIT	jan.rosdahl@skb.se	georges.matta@asn.fr	petr.vecernik@ujv.cz
	R&DWP6-10	Repository site flow and transport models		X		GEOSCALE	michael.schnellmann@nagra.ch	pirjo.hella@vtt.fi	jon.engstrom@gtk.fi
		Developing site screening strategies and procedures for integrated site descriptive models			X			deputy: susan.britz@grs.de	mirjam.kiczka@unibe.ch
	R&DWP7	Backfilling materials for disposal: ensuring long-term stability and performance		X			jean.talandier@andra.fr	oliver.czaikowski@grs.de	janez.perko@sckcen.be
		Materials for enhancing passive safety and robustness of Engineered Barrier Systems			X			deputy: alexandre.dauzeres@asn.fr	
	R&DWP8	Development of robust and versatile conditioning matrices for challenging waste streams			X		ilen@enresa.es	radouane.sghir@belv.be	Quoc.tri.phung@sckcen.be
	R&DWP9	Self-Powered Monitoring Systems for Radioactive Waste Repositories			X		renaud.fallourd@andra.fr	rita.plukiene@ftmc.lt	jl.garciasineriz@amphos21.com
									deputy: susana.tunon@amphos21.com
	From 1st wave StSt	R&DWP11	WP Proposal from ASTRA						
		R&DWP12	WP Proposal from CLIMATE						
		R&DWP13	WP Proposal from DITOCO						
		R&DWP14	WP Proposal from DITUSC						
		R&DWP15	WP Proposal from OPTI						
		R&DWP16	WP Proposal from FORSAFF						