

Year	Project name	Starting date	Ending date	Target	Applicant Institution	PI name	Domestic /international	commercial	Collaboration institution and country	Deployment country (if not FIN)	Number of large-N	Number of Large-N for turnover	Number of BB	Number of accelerometers	Number of GSB-LHR	Number of GSB-LV	Number of SmartSolo	other (only aux material)	Mobilization fee [€]	Sample Rate (Hz)	Sample Interval (ms)	Data volume in GB (raw)	Data volume in GB, formatted	Requested file format
2024	UNDERCOVER	01/06/2025	10/08/2025	Resources deposit	GTK	T. Luhta	D				500	500												
2024	MMI	01/09/2025	07/12/2025	Geothermal	UH	G. Hillers	I		ISTerre, France	France	625													
2024	LINK-FINUNI	01/09/2025	19/09/2025	Teaching & Education	UH	Y. Ding	D				80													
2024	DYNALake	21/10/2024	31/05/2025	Ice / Glacier	UH	G. Hillers	D				40				3			40 BN32						
2024	DYNALake	15/01/2025	03/04/2025	Ice / Glacier	UH	G. Hillers	D				350				3	1								
2024	Geoenergialookka	23/09/2024	22/11/2024	Geothermal	GTK	T. Luhta	D				900					2			3959.96					
2024	Mine.io2	13/10/2024	30/04/2025	Mining environment	UOulu	R. Canales	D				80				1		71							
2024	SEMACRET3	22/08/2024	16/10/2024	Resources deposit	UOulu	K. Moisio	D				40						71		88	500	2			MSEED
2024	REASSESS	29/04/2024	31/10/2025	Ice / Glacier	UH	G. Hillers	I		IGE Grenoble, France	Greenland	120				3			15 BN25, 1 DTM (48 slots)	264	1000	1			MSEED
2024	GRANDE	25/04/2024	20/07/2024	Fault zone	UH	G. Hillers	I		INGV and University of Padova, Italy	Italy	170				3				374	250	4	954	1300	MSEED
2024	ClayPlot 2	24/04/2024	08/08/2024	Site effects	UAalto	J. Leveinen	D																	
2024	Mine.io	26/02/2024	07/05/2024	Mining environment	UOulu	E. Kozlovskaya	D				480		3		2	1			1942.12	500	2	5900	9410	MSEED
2024	LINK-FEUT2	25/08/2024	30/09/2024	Teaching & Education	UH	Y. Ding	D				80				1				0	4000	0.25	153	208	SEGY
2023	IMAGE-MALMI	14.11.2023	17.11.2023	Site effects	UH	Y. Ding	D				256		1		1	1		5 m cable, GNSS, battery	0	4000	0.25	803	1000	SEGY
2023	ClayPlot 1	25.9.2023	1.1.2024	Site effects	UAalto	J. Leveinen	D				24				1			SDRX	48	4000	0.25			
2023	LINK-FEUT1	6.9.2023	8.9.2023	Teaching & Education	UH	Y. Ding	D				112				1	1			222				75	SEGY
2023	SEMACRET 2: Passive seismics	23.10.2023	15.12.2023	Resources deposit	UOulu	K. Moisio	D				608		3		1				1462	500	2	8960	12000	MSEED
2023	SEEMS DEEP: Seismic and Electromagnetic methods for deep exploration	4.8.2023	8.9.2023	Groundwater resource	GTK	S. Heinonen	D				789				8	2			1521	1000	1	4500		SEG-D
2023	Water-Seismic 3	16.6.2023	26.6.2023	Groundwater resource	GTK	A. Pasanen	D				120				1	1			238	4000	0.25	753	233	SEG-D
2023	FIGARP: FIMOPTIC-GARPENBERG	20.3.2023	20.9.2023	Mining environment	UH	G. Hillers	I		IPG Paris, France	Sweden								9 digitizers plus cables	601					
2023	HYGEO-GEKE: Urban geothermal site characterization	24.3.2023	31.3.2023	Geothermal	GTK	B. Brodic	D				360				1	1		SDRX	722	1000	1	742	904	SEG-D & MSEED
2022	SCT: SISPROBE-CHILE-TOMO	2.4.2023	1.9.2023	Resources deposit	UH	G. Hillers	I	x	Sisprobe, France	Chile	150							NA	220	250	4			
2022	ADAPTINFA: Urban environment and climate change in the Arctic	17.10.2022	3.5.2023	Site effects	UOulu	E. Kozlovskaya	D				192	96	3		1	1		315m cables, GNSS, 31'Battery	1189	500	2	5920	8500	
2022	SCARCE: Scandinavian arctic seismic profile	15/09/2022	15/09/2024	Crustal structure	UH	T. Luhta	I		U. Uppsala, Sweden	Norway, Finland			10					1015m cable, 1010'GNSS, 1010'Battery	634					
2022	Rapakiivi2: Rapakivi seismicity	15.9.2022	30.9.2024	Swarm seismicity	UH	T. Luhta	D				50	25	4	4				415m cable, 41'GNSS, 41'Battery	400	500	2	1460	1890	
2022	ATNE: Alta Tiberina Noise Experiment	10.10.2022	25.11.2022	Fault zone	UH	G. Hillers	I		INGV Rome, Italy; U. Grenoble-Alpes, France	Italy	154								226	250	4	679	985	Seg-D Rev 2 & MSEED
2022	Kollimaas: Regional seismic investigations	1.9.2022	19.9.2022	Resources deposit	GTK	S. Heinonen	D				760				4	1		SDRX	1 112	1000	1	9100	250	
2022	SEMACRET Passive Seismics Phase 1	8.8.2022	19.8.2022	Resources deposit	UOulu	K. Moisio	D				48		2			1		215m cable, 21'GNSS	197	500	2	91.3	129	
2022	Kurikka DAS: Groundwater investigations incl. DAS	19.8.2022	29.8.2022	Groundwater resource	GTK	M. Malinowski	D				500				2	1			732	1000	1		368	
2022	AdriaArray	1.6.2022	30.8.2024	Crustal structure	UH	T. Tira	I						20					2015m cable, 2010'GNSS	1 268					
2022	Water-Seismic 2	27.5.2022	1.7.2022	Groundwater resource	GTK	A. Pasanen	D				60				1	1			88	4000	0.25	3100	14	
2022	Nextlasers 2: Next generation ultrastable lasers	4.5.2022	31.5.2022	Calibration	VTT	T. Fordell	D						1					5m cable, battery charger	64					
2022	Nextlasers: Next generation ultrastable lasers			Calibration	VTT	T. Fordell	D						2					215m cable, 21'Battery, 21'charger	127					
2021	UOULU1: Local passive seismic survey of the Otanmäki deposit	25.10.2021	13.12.2021	Resources deposit	UOulu	K. Moisio	D				500				1	1			732	500	2	5200	4230	MSEED
2021	Kurikka: Kurikka seismics 2021	1.10.2021	18.10.2021	Resources deposit	GTK	S. Heinonen	D				500				1	1			534	2000	0.5	6000	75	SEGY
2021	S11 2021: S11 Pumping Test Monitoring 2021	11.10.2021	31/01/2022	Geothermal	UH	G. Hillers					100								147	500	2			MSEED
2021	AMG 1-4: Affordable monitoring of geothermal projects			Geothermal	UH	T. Luhta	D		NA	NA	56		2		1			56'GSB-DC adapter, 30'ext battery, 21' GNSS, 21'Battery, 21'charger	209	NA	NA			NA
2021	Rapakiivi 1: Vyyborg Rapakivi Batholith Seismicity		30.9.2022	Swarm seismicity	UH	T. Luhta	D						4					415m cable, 41'GNSS, 41'Battery	254					
2021	SRWPS: Work package 5 of Mitigation of induced seismic risk in urban environments		31.12.2021	Site effects	UH	T. Vuorinen	D						5					515m cable, 51'GNSS, 51'Battery	317					
2021	Water-Seismic 1	16.9.2021	24.9.2021	Groundwater resource	GTK	A. Pasanen	D				50				1	1			40	4000	0.25	24		seg