TERRAVISION

TERRAVISION 3rd General Assembly

AGENDA

Day 1	Date	10.02.2026
	Time	09:00 – 16:00 CET
Venue		Hotel Occidental Viapol, Seville, Spain
		Day 1: Meeting link for remote access Meeting ID: 392 198 604 127 40 Passcode: mm9fP9CC
Organizer		ISMC
Version		Final version

CONSORTIUM

1	INSTITUTE OF COMMUNICATION AND COMPUTER SYSTEMS (ICCS)
2	SINTEF AS (SINTEF)
3	CORE KENTRO KAINOTOMIAS MAKE (CORE)
4	ARISTOTELIO PANEPISTIMIO THESSALONIKIS (AUTH)
5	INSTITUTO TECNOLOGICO DE ARAGON (ITA)
6	TERRADUE SRL (TERRADUE)
7	AURORAGEO E.E. (AURORA)
8	VLAAMSE INSTELLING VOOR TECHNOLOGISCH ONDERZOEG N.V. (VITO)
9	ASOCIACION ESPANIOLA DE NORMALIZACION (UNE)
10	G.E.O.S. INGENIEURGESELLSCHAFT MBH (GEOS)
11	DIMAP-SPECTRAL GMBH (DIMAP)
12	CANTERAS INDUSTRIALES SL (CANTERAS)
13	TERNA LEFKOLITHOI ANONYMI METALLEUTIKI EMPORIKI TECHNIKI VIOMICHANIKI ETAIREIA (TERNAMAG)
14	THARSIS MINING SOCIEDAD LIMITADA (THARSIS)
15	CLUSTER PARA LA MINERIA SOTENIBILEY SERVICIOS ASOCIADOS DE LA PENINSULA IBERICA – IBERIAN SUSTAINABLE MINING CLUSTER (ISMC)

AGENDA

UPDATES PER TASK		
SESSION TIMESLOT	**SESSION TITLE**	**PRESENTER**
09:00-09:30	Registration	
09:30-09:40	**Welcome**	Clara Balbín (ISMC)
09:40-10:00	**TERRAVISION Overview & Achievements**	Chrysoula Papathanasiou (ICCS)
10:00-10:25	**WP2: Project management and coordination RP2**	
10:00-10:15	• **T2.1:** Project coordination and management • **T2.3:** GDPR, gender balance, legal and ethical issues management	Chrysoula Papathanasiou (ICCS)
10:15-10:25	**T2.2:** Technical management and scientific connection	Mario Morales (SINTEF)
10:25-11:05	**WP6: Data Ecosystem for Large scale EO mining services RP2**	
10:25-10:35	**T6.1:** Copernicus Data Space Ecosystem link to services, openEO	Bram Janssen (VITO)
10:35-10:45	**T6.2:** Airborne and Drone data collection and pre-processing	Syasya Saifullah (DIMAP)
10:45-10:55	**T6.3:** In-situ sensors, planning and installation	Mario Morales (SINTEF)
10:55-11:05	**T6.4:** Connection to existing databases and data integration	Elisavet Parselia (ICCS)
11:05-11:35	**WP8: Analysis Ready Data and Raw spectral signatures V2**	
11:05-11:15	• **T8.1:** Synergistic framework for Analysis Ready Data • **T8.3:** Pixel and Feature level models and analysis	Rafael del Hoyo (ITA)
11:15-11:25	**T8.2:** Super resolution modelling architectures	Maria Dekavalla (ICCS)
11:25-11:35	**T8.4:** Raw material Spectral Knowledge base	Conny Kitzig (GEOS)
11:35-12:00	**Coffee break**	
12:00-12:50	**WP10: EO services for the mining industry V2**	
12:00-12:10	**T10.1:** Raw Material Exploration	Maria Dekavalla (ICCS)
12:10-12:20	**T10.2:** Surface Deformation Mapping and Monitoring	Despina Dora (AUTH)

12:20-12:30	**T10.3:** Extraction rate in opencast mining	Kostas Naskou (ICCS)
12:30-12:40	**T10.4:** Primary and Secondary Raw Material Maps	Christoph Becker (VITO)
12:40-12:50	**T9.5:** Dynamic Hazard Maps	Kostas Botsialas (AURORA)
12:50-13:40	**WP11: Green & Resilience Accountability component**	
12:50-13:00	**T11.1: Environmental Impact Assessment, water, air, soil**	Rafael del Hoyo (ITA)
13:00-13:10	**T11.2: Socio-economic metrics**	Trine Marie Stene (SINTEF)
13:10-13:20	**T11.3: Prognostic and dashboard visualisations**	Dimitris Lokas (CORE)
13:20-13:30	**T11.4: Resilience index development and implementation**	Trine Marie Stene (SINTEF)
13:30-13:40	**T11.5: Sustainability Index VTI development and implementation**	Karolien Peeters (VITO)
13:40-15:00	**Lunch break**	
14:30-15:45	**WP15: Synergies, Awareness and Market Uptake RP2**	
15:00-15:10	**T15.1:** Dissemination and Communication activities	Kate Zouroufidou (ICCS)
15:10-15:20	• **T15.2:** Exploitation and Innovation Management • **T15.3:** Market Uptake	Dionysis Theodosis (CORE)
15:20-15:30	**T15.4:** Clustering activities	David Sanjuan (ISMC)
15:30-15:40	**T15.5:** Standardization	Rafael Postigo (UNE)
15:40-15:45	**Wrap-up, action list & next steps**	ICCS/All