







PROGRAMME

Day 1 - June 11th

Day 1 - Julie 11th		
8 am - 8:30 am	Official Opening of the Exhibition Area	
8:30 am - 9 am	Welcome of participants and Exhibitors [Paolo Mazzanti, Giorgio Pezzetti, Matt Morgan & Jill Carlson]	
9 am - 10:15 am	Geotechnical and Structural Monitoring: state of the art and future perspectives [<i>Paolo Mazzanti</i>]	
10:15 am - 10:45 am	Coffee Break	
10:45 am - 11:15 am	Introduction of Exhibiting companies	
11:15 am - 12:30 pm	Monitoring design, key parameters, standards and guidelines [Tony Simmonds]	
12:30 pm - 1:30 pm	Lunch Break	
1.30 pm - 3 pm	Monitoring static & dynamic geotechnical deformations in a nutshell: data collection, data analyses and data interpretation [Werner Lienhart]	
3 pm - 3:15 pm	Coffee Break	
3:15 pm - 4:15 pm	Monitoring static & dynamic structural deformations in a nutshell: data collection, data analyses and data interpretation [Jesse Sipple]	
4:15 pm - 4:35 pm	Monitoring deformations: looking forward [Thomas Matarazzo]	
4:35 pm - 5:30 pm*	Quick Demos of innovative Hardware & Software and Pitches by Exhibitors*	
5:30 pm - 6 pm	Interaction time	
6 pm - 9 pm	Welcome Party	
*Pitch and Demo by	 Traversing Inclinometers to automated Inclinometer systems [Rodol-fo Saveedra from Durham Geo Slope Indicator] Structure Monitoring System from GINTEC: AFIC Flexible Inclinometer [Haoyu Lei from GINTEC] 	

*Pitch by

Geokon, Marmota, Geo-Instruments, Sigicom

• Loadsensing Event Detection Tiltmeters and Real-time Alerting [Edmund Kirby & Eric Boucher from Specto Technology]









PROGRAMME

Day 2 - June 12th

8 am - 8:30 am	Interaction time
8:30 am - 10.15 am	Monitoring of ground and surface water in a nutshell [Georgette Hlepas & Tony Simmonds]
10:15 am - 10:45 am	Coffee Break
10:45 am - 11:05 am	Monitoring of ground and surface water: looking forward [<i>Paolo Mazzanti</i>]
11:05 am - 12:20 pm	Data transmission, management, integration, modelling [Todd Roberts & Tony Monasterio]
12:20 pm - 1:20 pm	Lunch Break
1.20 pm - 2.20 pm	Monitoring of slopes [April Fontaine]
2.20 pm - 2.40 pm	Monitoring slopes: looking forward, a flexible fixed photogrammetry solution [Gabriel Walton]
2.40 pm - 3 pm	Coffee Break
3 pm - 4 pm	Monitoring of roads & railways [Werner Lienhart]
4 pm - 4.20 pm	Monitoring of roads & railways: looking forward [Thomas Oommen]
4.20 pm - 6 pm*	Quick Demos of innovative Hardware & Software and Pitches by Exhibitors*
6 pm - 6.30 pm	Interaction time with exhibitors
*Pitch and Demo by	 The benefits and advantages of dynamic vibrating wire measurements [Michael Adams from Campbell Scientific] DMT SAFEGUARD platform – monitoring everything [Karsten Zimmermann from DMT] NavStar GeoExplorer Software and GPS-Tilt Solutions for Surficial Displacement Monitoring [Etienne Constable from Terra Insights]
*Pitch by	Geosense, GKM Consultants, Roctest, Trimble, Geocomp, Inzwa

Technologies, Osprey Measurement Systems









PROGRAMME

Day 3 - June 13th

8 am - 8:30 am	Interaction time with exhibitors
8:30 am - 9.30 am	Monitoring of dams and embankments [Georgette Hlepass]
9.30 am - 9.50 am	Monitoring dams: looking forward [Paolo Mazzanti]
9.50 am - 10:20 am	Coffee Break
10:20 am - 11:20 am	Monitoring of open mines [Anna Giacomini]
11:20 am - 11:40 am	Monitoring of open mines: Looking forward [Julia Potter]
11.40 am - 12.45 pm*	Quick Demos of innovative Hardware & Softwarea nd Pitches by Exhibitors*
12.45 pm - 1.45 pm	Lunch Break
1.45 pm - 2.45 pm	Monitoring of Tunnels [Loic Galisson] + Company Pitch Sixense
2.45 pm - 3.05 pm	Monitoring of Tunnels: looking forward [Paolo Mazzanti]
3.05 pm - 4.15 pm	Monitoring of wind turbines, oil&gas and geothermal fields, pipelines [Martin Derby] + Company pitch WSP
4.15 pm - 4.45 pm	Conclusions, outlooks and regards [Paolo Mazzanti]
4.45 pm - 6.30 pm	Last chance for interaction
*Pitch and Demo by	 Assets predictive tools/solution through vibrating behavior [Rod-rigo Raposo & Fabien Ravet from 3GEO] Unlocking the potential of critical earth science data using Cambio Earth Systems [Brad Forber & Jason Waldick from BCG

Engineering]

rom Sylex]

• IoT and ML for safer infrastructures and proactive asset manage-

• FBG Fiber optic technology in monitoring projects [Peter Lowy

ment [Matteo Lencioni from Move Solutions]

*Pitch by Senceive