



Surveying and Infrastructure - Preliminary Agenda

	Tuesday, 13 June	Wednesday, 14 June	Thursday, 15 June	Friday, 16 June
07:00 - 07:30		Breakfast	Breakfast	Breakfast
07:30 - 08:00				
08:00 - 08:30		TBD	TBD	High-precision GNSS accuracy and availability are increasingly improving Leica Viva GNSS
08:30 - 09:00				
09:00 - 09:30	Paid Training	The Zone / Break	The Zone / Break	The Zone / Break
09:30 - 10:00				
10:00 - 10:30		TBD	Keeping high-rise buildings vertical with the Leica MultiStation Leica Nova MultiStation	Real-time Asset Management Leica Zeno
10:30 - 11:00				
11:00 - 11:30		Keynote Hexagon Geosystems Juergen Dold	Leica MultiStation and 3D Engineering documentation Leica Nova MultiStation	Environmental mapping with the latest GIS technology Leica Zeno
11:30 - 12:00				
12:00 - 12:30	Paid Training Lunch	The Zone / Lunch	The Zone / Lunch	The Zone / Lunch
12:30 - 01:00				
01:00 - 01:30				
01:30 - 02:00		Combining technologies for a complex Engineering project Leica Viva & Leica Captivate	How the Leica MultiStation changed the way we work Leica Nova MultiStation	Conference Closed
02:00 - 02:30				
02:30 - 03:00	Paid Training	The Zone / Break	The Zone / Break	
03:00 - 03:30				
03:30 - 04:00		Improving productivity with the latest Surveying solution Leica Viva & Leica Captivate	Automated deformation monitoring Leica GeoMoS and Leica Nova TM50	
04:00 - 04:30				
04:30 - 05:00		Utility inspection from the Sky UAV solution	Geotechnical Monitoring for Open Pit mines Leica GeoMoS and Leica Nova TM50	
05:00 - 05:30		Filling the gaps in City Mapping UAV solution	Campaign monitoring - more flexibility, same great performance Leica GeoMoS and Leica Nova TM50	
05:30 - 06:00	General Session Opening	Cocktail Reception Pool		
06:00 - 06:30				
06:30 - 07:00				
07:00 - 07:30				
07:30 - 08:00	Welcome Reception	Geosystems Track Event	Evening Event	
08:00 - 08:30				
08:30 - 09:00				

This programme is subject to change. More detailed programme to follow.