

Wednesday 24th May		
Time		
17:00 - 18:30	<b>Get together</b> 17:00 - 18:30 Grand Hotel	<b>Get together</b> <b>Registration open in the lobby at The Grand Hotel</b> 17:00 - 18:30

Thursday 25th May			
08:00 09:00	Registration open		
9:00 - 9:30	<b>Opening</b> <b>Welcome</b>	<b>Opening:</b> <b>Welcome: Atli Karl Ingimarsson, Chair of the Organizing Committee</b> <b>Address by Björn A Harðarson, Geotechnical Engineer, Geotek Consulting, Iceland</b>	
9:30 - 10:15	<b>Keynote session 1</b> Chair: Björn Stefánsson  <b>Keynote 1</b>	<b>Keynote 1 - John Hadjigeorgiou</b> Pierre Lassonde Chair in Mining Engineering <b>University of Toronto, Canada</b>  <b>Ground Support for Extreme Conditions</b>	
10:15 - 10:45	<b>Keynote 2</b>	<b>Keynote 2 - Sandra Ósk Snæbjörnsdóttir</b> Carbfix, Reykjavik, Iceland  <b>Carbfix:</b> <b>CO2 mineral storage in basaltic rocks</b>	
10:45 - 11:15	Coffee		
11:15 - 11:30	<b>Session 1</b> <b>Technical Papers</b>  Chair: Eivind Grøv Co-Chair: Matthías Loftsson	The potential for geothermal energy exploitation in Norwegian tunnels	Sondre Gjengedal
11:30 - 11:45		Tripod in underground design – an important rock engineering tool	Nghia Trinh
11:45 - 12:00		An investigation of fault activation mechanisms in CO2 storage	Ali Mortazavi
12:00 - 12:15		Infrastructure Restriction Volumes for Future Mining at the LKAB Malmberget Mine	Theofanis Rentzelos
12:15 - 12:30		Quantitative numerical assessment of blast-induced wall damage	Marie-Hélène Fillion
12:30 - 13:30	Lunch	ISRM Nordic National Groups meeting	
13:30 - 13:45	<b>Session 2</b> <b>Technical Papers</b>  Chair: Erik Johansson Co-Chair: Stefán Geir Arnason	Numerical Analysis of Effects of Joints properties on Dynamic Response on Underground Opening.	Senzia Warema
13:45 - 14:00		Statistical insights arising from point load testing of Danian limestone	Francesco Petrella
14:00 - 14:15		Back calculation of in-situ stress condition based on secondary stress measurements	Kriti Panthi
14:15 - 14:30		Size Dependency on Post-peak Stress-Strain Properties of Rocks	Abbas Taheri
14:30 - 14:45		Full scale pullout tests of rock anchors in Limestone testing rock mass uplift failure	Bjarte Grindheim
14:45 - 15:00		Large scale laboratory block model tests simulating rock mass uplift failure	Bjarte Grindheim
15:00 - 15:30	Coffee		
15:30 - 15:45	<b>Session 3</b> <b>Technical Papers</b>  Chair: Elin Ásta Ólafsdóttir Co-Chair: Jón Smári Úlfarsson	Analysis of water ingress, grouting effort and pore pressure reduction, caused by hard rock tunnels in the Oslo region	Kristin Holmøy
15:45 - 16:00		PU grouting in cold environment at fully operating Fjötisdalur power station	Jóhann Örn Friðsteinsson
16:00 - 16:15		Spiling in unstable tunnel sections – a benchmark and case study review	Catrin Edelbro
16:15 - 16:30		TIGHT – A research project on modern rock mass grouting techniques	Eivind Grøv
16:30 - 16:45		Savilahti Event and Sport Center, excavation and construction works - Case study	Erik Johansson
16:45 - 17:00		Extreme Challenges in Vadlaheiði Road Tunnel - Case history	Oddur Sigurðsson
17:00 - 20:00			
20:00 - 22:00	Dinner	<b>IDNÓ</b> , restaurant downtown Reykjavik Vonarstræti 3, Reykjavik, Iceland <a href="https://www.facebook.com/IDNO101">https://www.facebook.com/IDNO101</a>	