

TC201 Dykes and Levees Workshop on Geotechnical Aspects of Dykes and Levees



Workshop on Geotechnical Aspects of Dykes and Levees and Shore Protection

Reykjavik, 1 September 2019

13:00-13:05	Introduction & welcome
Invited Theme Lectures:	
13:05-13:45	Large scale experiments with a coarse sand barrier as part of a multi-scale investigation of a novel remediation technique against backward erosion piping. Ulrich Förster
13:45-14:30	I - Levees breaching scenarios and the different deterioration/damage mechanisms; link with failure modes analysis and risk analysis. II - Levee and dike survey using drones: the DIDRO project Rémy Tourment
14:30-15:15	The impact of the Eemdijk full-scale field test programme Joost Breedeveld
15:15-16:00	Internal erosion of earth flood embankments Jonathan Black

ISSMGE TC201 Committee Meeting