

Provisional Programme for 14th June 2017

09:30 - 10:00	Coffee & Registration
10:00 - 10:10	Introduction to Day & Morning Session - Dr Chris Coleman
10:10 - 10:25	Dr David Giles - EGGs Glacial/Periglacial Working Group & Publication
10:25 - 11:10	Prof David Evans (Durham Uni) - Till a brief process sedimentology
11:10 - 11:25	Fugro/BGS - Spatial variation in the physical properties of glaciogenic sediments as a result of glaciotectonism: preliminary results from St Bees, Cumbria
11:25 - 11:50	TEA/COFFEE
11:50 - 12:20	Dr Chris Coleman (Fugro Ltd) - Investigating near-shore and coastal glaciogenic deposits around eastern England
12:20 - 12:50	Prof Emrys Phillips (BGS) - How understanding past glacial landscapes can inform present day site investigations: A case study of large-scale glaciotectonism during active ice sheet retreat across Dogger Bank, southern central North Sea
12:50 - 13:00	Questions on Morning Session
13:00 - 14:00	LUNCH (EGGS AGM 13:30 - 13:55)
14:00 - 14:05	Introduction to Afternoon Session - Chris Coleman
14:05 - 14:35	Lorraine O'Leary (Fugro GB Marine Ltd) - Importance of understanding past depositional environments for localised changes in glacially derived soils – examples from Central North Sea and the Baltic Sea
14:35 - 15:05	Dr Carol Cotterill (BGS) - Antecedent controls on glaciotectonics in the southern North Sea
15:05 - 15:35	Simon Davies (Ramboll) - Driveability in Glacial Tills: Case Studies from the Irish Sea and Southern North Sea
15:35 - 15:55	TEA/COFFEE
15:55 - 16:25	Chris Martin (BP) - Offshore Pile Installation in Glacial Tills – An example from Clair Field West of Shetland, UK
16:25 - 16:55	TBC
16:55 - 17:15	Questions on Afternoon Session and Discussion
17:15 - 17:30	Discussion period for proposed new Working Group on Offshore Glacial Deposits - Chris Martin
17:30	FINISH
	Post-event drinks in the Lower Library