

DAY 3					New Zealand Coastal Society Annual Conference 2018, Gisborne				
start	end				DAY 3: 23 NOVEMBER 2018				
9:00	9:50				KEYNOTE 3 (Eastport)				
9:50	10:15				MORNING TEA				
DAY 3		SESSION 1			TITLE				
start	end	Stream 1		Water Quality 2					
10:15	10:35	55	Jones	Why we need more rigorous adoption of best practices in environmental modelling					
10:35	10:55	56	Reeve	Modelling water quality in the Manukau Harbour					
10:55	11:15	57	MacDonald	Modelling the behaviour and fate of river-plume suspended sediments in the Wairoa Estuary and Tamaki Strait.					
11:15	11:35	58	O'Neill	Wairoa River Wastewater Treatment Plant – Modelling the dispersion of the wastewater plume.					
		Stream 2			SLR and Management				
10:15	10:35	59	Levy/Bell	Te Tai Pari o Aotearoa - NZ Sea Rise Programme					
10:35	10:55	60	Munford	Distinct approaches to addressing future uncertainty in coastal management and climate change adaptation: Case studies from USA, UK, Canada and Diego Garcia					
10:55	11:15	61	Hansen	Coastal Hazard Management Strategies: A revolution, evolution or the same?					
11:15	11:35	62	Scott-Kelly	Predicting the response of meandering river channels to sea-level rise – a case study in Parakai, Auckland					
		Stream 3			Tsunami and Hazards 2				
10:15	10:35	63	McCarter	Implementation of natural hazard management planning at the coastal edge					
10:35	10:55	64	Crawford	Risk Modelling to Support Local Government Tsunami Risk Management					
10:55	11:15	65	Popovich	Tsunami Exposure of Major New Zealand Ports					
11:15	11:35	66	Shafiei	Tsunami Protection Countermeasures: A short review of overseas experience					
11:40	12:00				CONFERENCE CLOSE				
12:00	13:00				LUNCH				