DAY 2				New Zealand Coastal Society Annual Conference 2018, Gisborne
start	**end**			**DAY 2: 22 NOVEMBER 2018**
08:00	9:00			**REGISTRATION**
9:00	9:50			**KEYNOTE 2 Nicola Litchfield**
9:50	10:00			**ROOM RESET**
	DAY 2	**SESSION 1**		**TITLE**
start	**end**	**Stream 1**		**Tsunami and Hazards 1**
10:00	10:20	31	Borrero	Tsunami Inundation Modelling and Evacuation Planning for the Gisborne District
10:20	10:40	32	Bosserelle	Investigation of tsunami secondary impact in Gisborne: Dune erosion and tsunami debris
10:40	11:00	33	Lane	Tsunamis – not just a cascading seismic hazard
11:00	11:20	34	Todd	Christchurch's Flooding Multi-Hazard Study
		Stream 2		**Tools and Techniques**
10:00	10:20	35	Quilter	Examining the potential for coastal monitoring using UAV ('drone')
10:20	10:40	36	Perwick	Dipping the Ocean – Combining a heavy lift drone and Precision GPS to profile the seabed along SH1 Ohau Point - Kaikoura to provide additional data for wave modelling in the hazardous rocky inshore zone to protect the new highway and railway line
10:40	11:00	37	Livingston	Fisheries New Zealand and marine plastics
11:00	11:20	38	Restall	Biodiversity and coastal resilience enhanced with modern geosynthetic solutions in the near shore, intertidal and coastal dunes of New Zealand, the Pacific and beyond.
		Stream 3		**Coast Processes and Morphology**
10:00	10:20	39	Beya	Challenges on the understanding of physical processes in the Hawke's Bay coast and marine environment
10:20	10:40	40	Jenks	Restoring the Natural Functional Capacity of Coastal Dune Ecosystems: Utilising Research Records for New Zealand Littoral Refurbishment as a Proxy for Analogous Global Responses.
10:40	11:00	41	Simons-Smith	Coastal Landforms as Assets – Foredune Notching, St Kilda Beach, Dunedin
11:00	11:20	42	Davies-Campbell	The influence of sand bar morphology on surfing amenity at New Zealand beach breaks
11:20	11:45			**MORNING TEA**
	DAY 2	**SESSION 2**		**TITLE**
start	**end**	**Stream 1**		**Coastal Hazards Management 2**
11:45	12:05	43	Balkham	Defining levels of service and understanding residual risk to enable effective and efficient design of coastal infrastructure
12:05	12:25	44	Robichaux	Evaluation Coastal Risk Management Decision-making Using Fuzzy Cognitive Mapping
12:25	12:45	45	Brown	Managing landfill at eroding coasts: international guidelines put into practice
12:45	13:05	46	Cave	Impact of forestry wood waste on the beaches of Tairawhiti with a particular focus on the Uawa Catchment and Tolaga Bay
		Stream 2		**Biology**
11:45	12:05	47	Wolf	The development of marine tube-dwelling worms and their aggregations
12:05	12:25	48	Marsden	Effects of anthropogenic and natural disturbances on seagrass in the Canterbury Region
12:25	12:45	49	Graham	Heavy metal accumulation in decapods and its use in monitoring the marine environment.
12:45	13:05	50	John	An 'Ecosystems Enhancement Programme' to support Renewable Energy Provision at the Coast
		Stream 3		**Storm Surge 2**
11:45	12:05	51	Gorman	Coastal inundation: what's the worst that can happen?
12:05	12:25	52	Tyler	Storm Surges in Tauranga Harbour
12:25	12:45	53	Stephens	Is the "bathtub" model adequate for coastal hazard and risk mapping?
12:45	13:05	54	Haughey	Development of a simple tool for predicting extreme water levels in Tauranga Harbour
13:05	13:30			**COLLECT LUNCHES**
13:30	17:00			**FIELD TRIPS**
18:30	19:30			**PRE DINNER DRINKS**
19:30	LATE			**DINNER AND AWARDS**
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