



RESTORATION DAY 2019

Caring for our Coasts
El Rancho
Saturday 18 May 2019
8.30am – 5.00pm

8.30am – 9.00am						Registration opens					
9.00am		Mihi whakatau				Mana Whenua					
9.15am		Welcome: Overview of conservation challenges for the Kapiti Coast				<i>Speaker to be confirmed</i>					
9.30am		Keynote speech: <i>Working with Nature; The Future of Coastal Management</i>				Jim Dahm, Applied Coastal Scientist. <i>Jim is a consultant providing advice on coastal adaptation, restoration, hazard assessment and management. Jim was also responsible for initiating community-based beach-care and coast-care dune restoration in New Zealand</i>					
10.20am – 10.50am						Morning tea					
10.55am – 12.00pm		Lightning round				A rapid-fire presentation style where experts have just 6 minutes and 40 seconds to present to the audience. Presenters will cover a range of topics from carnivorous land snails to myrtle rust.					
12.00pm – 1.00pm						Lunch					
						Concurrent sessions					
Session 1 1.00pm – 2.15pm				<u>Field trip 2</u> Waikanae Estuary Coastal restoration (bus)		<u>Field trip 3</u> Oxbow Lakes, Waikanae River (walking)		<u>Workshop 1: Pick your Brain!</u> An opportunity for deeper discussion with the experts from the lightning round session. A chance to ask those burning questions and share ideas and experiences with others		<u>Workshop 2: Making dreams come true</u> How will you know if your project is successful and all your dream come true? This session has tips for monitoring, measuring and sharing success	
Session 2 2.15pm – 3.30pm		<u>Field Trip 1</u> Paekakariki Lizard Garden (one session only - 2.5hrs) (bus)		<u>Field trip 2 (repeat)</u> Waikanae Estuary Coastal restoration (bus)		<u>Field trip 3 (repeat)</u> Oxbow Lakes, Waikanae River (walking)		<u>Workshop 1: Pick your Brain! (repeat)</u> An opportunity for deeper discussion with the experts from the lightning round session. A chance to ask those burning questions and share ideas and experiences with others		<u>Workshop 2: Making dreams come true (repeat)</u> How will you know if your project is successful and all your dream come true? This session has tips for monitoring, measuring and sharing success	
3.30pm – 3.50pm						Afternoon tea					
3.50pm – 4.20pm		Closing Address: <i>Where to next?; Listening to Whenua</i>				Dr. Huhana Smith, Massey University, Head of College of Creative Arts. <i>Huhana leads research that combines mātauranga Māori methods with sciences to actively address climate change concerns for coastal Māori lands in Horowhenua-Kāpiti.</i>					
4.20pm – 4.30pm		Acknowledgements									
4.30pm – 5.00pm						Networking drinks & nibbles					