

Kaitiakitanga

Kaitiakitanga in practice

Chris Karamea Insley

Te Ahurangi

Rotorua

June, 2014

		(2010 NZ millions)						
	Mäori Asset Base 2010 \$m				7			
	Self-employed	Employers	Trusts, Incorporations, Boards, MIOs, PGSEs, Holding Companies	Total	Base Maori			
Agriculture			2,530		economy			
Forestry			2,242					
Fishing			1,035					
Total Agriculture, Forestry and Fishing	1,534	3,238	5,807	10,579	-			
Mining	0	0	5	5				
Manufacturing	250	1,767	573	2,591				
Electricity	0	0	270	270	_ Diversified Maor economy			
Construction	397	1,040	0	1,438				
Wholesale Trade	93	675	0	768				
Retail Trade	98	660	0	758				
Accommodation, Cafes & Restaurants	22	289	0	311				
Transport and Storage	366	2,439	0	2,806				
Communications	323	1,958	0	2,282				
Finance and Insurance	112	1,484	0	1,597				
Property and Business Services	1,525	4,583	808	6,916				
Government	0	0	0	0				
Education	41	950	278	1,269				
Health and Community Services	39	286	66	391				
Cultural, Recreational & Pers Services	269	877	2,813	3,958				
Not Elsewhere Included	370	589	0	959				



































Alastair Brookes

Qualifications: MSc Renewable Energy Systems Technology, Loughborough University (2007, Distinction); BScTech Engineering and Business Studies, Sheffield University (1997, 2:1, Hons).



Christian Jirkowsky

Qualifications: Mechanical Engineering, Federal College of Mechanical Engineering. **Experience** Christian is a General Manager with over 20 years of experience in areas such as: Power and Heat Generation via Biomass and Fossil Fuels, Emission Control and Heat Recovery Systems; and markets such as Europe, Oceania and Americas. Proficiency in Mechanical and Performance Engineering as well as in Team Building and Leading. **Doug Hatterslev**



Qualifications Bachelor of Engineering (Honours) degree, is a Chartered Professional Engineer, Graduate Member of the Australian Institute of Company Directors. Experience Doug has over 39 years experience on large infrastructure projects in USA, New Zealand,

Pat Bodger

Africa, South America and Asia.

Qualifications Doctor of Philosophy (PhD), Electrical Engineering, University of Canterbury Experience Pat is a Professor of Electrical Engineering at the University of Canterbury specialising in Power Systems. Pat is also a director of the Electric Power Engineering Centre, a university-based research organisation that consults to industry. Pat has over 35 years' experience in electric power engineering.

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