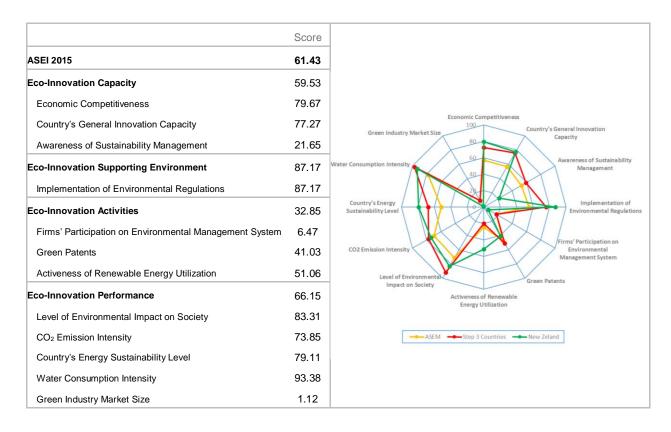
New Zealand

***	36,963	4.4 million	4:27:69	0.913 Very high	5.94	6.04	
Flag	GDP per capita	Population	Industry structure (1st2nd:3rd)	HDI	Sustainable social index	Sustainable env. index	Geographic location



- New Zealand's eco-innovation capacity, supporting environment and performance are high. However, eco-innovation activity is low.
- Activeness of Renewable Energy Utilization (indicator no. 3.5) and Country's Energy Sustainability Level (indicator no. 4.3) of New Zealand are higher than the average score of the same development state countries.
- Awareness of Sustainability Management (indicator no. 1.5) of New Zealand is lower than the average score of the same development state countries.

National plan	Sustainability	The Sustainable Land Management and Climate Change action plan
and strategy	Eco-	■ the Energy Strategy 2007
	innovation	The New Zealand Waste Strategy
		The New Zealand Energy Efficiency and Conservation Strategy 2007
		■ The New Zealand Transport Strategy
		■ The Growth and Innovation Framework (GIF)
Programme and actions	National	Sustainable Business Initiatives
		■ the Emission Trading Scheme 2007
		Selected local initiatives on green R&D
		■ the Framework for a New Zealand Emissions Trading Scheme 2007
		■ Cleaner Production
		Auckland Regional Council Programmes for Cleaner Production
		■ Green light
		The Energy Intensive Business (EIB) project
		■ The Govt3 programme
		■ Single procurement policy
		Waste management and recycling procurement
		■ The Pastoral Greenhouse Gas Research Consortium (PGgRc) 2002
	International	
Legislation		National Environmental Standards
		Minimum Energy Performance Standards (MEPS) 2002
		New Zealand Packaging Accord
		■ the Resource Management Act (1991) (RMA)
		Hazardous Substances and New Organisms Act 1996 (HSNO)
		Ozone Layer Protection Act 1996
		Hazardous Substances and New Organisms Act 1996
		Waste Minimization Act 2008
Finance		
Information		Australia-New Zealand Climate Change Partnership 2003
		United States-New Zealand Climate Change Partnership 2002
		Trade and Environment

Table 27 Eco-innovation Policy instruments of New Zealand

New Zealand established a national plan³⁹ on sustainable land management and climate change, as well

³⁹ The Sustainable Land Management and Climate Change action plan

as the framework⁴⁰. Specifically, energy⁴¹, waste⁴² and transportation⁴³ were developed. Introducing initiatives for the sustainable business and the emission trading scheme⁴⁴, the foundation for corporate eco-innovation was established. Furthermore, New Zealand currently is promoting various environment regulation policies⁴⁵.

 $^{^{\}scriptscriptstyle 40}$ The Growth and Innovation Framework (GIF)

⁴¹ the Energy Strategy 2007, The New Zealand Energy Efficiency and Conservation Strategy 2007

⁴² The New Zealand Waste Strategy

 $^{^{\}rm 43}$ The New Zealand Transport Strategy

 $^{^{\}scriptscriptstyle 44}$ the Emission Trading Scheme 2007

⁴⁵ National Environmental Standards, Minimum Energy Performance Standards (MEPS) 2002, New Zealand Packaging Accord, the Resource Management Act (1991) (RMA), Hazardous Substances and New Organisms Act 1996 (HSNO), Ozone Layer Protection Act 1996, Hazardous Substances and New Organisms Act 1996, Waste Minimization Act 2008