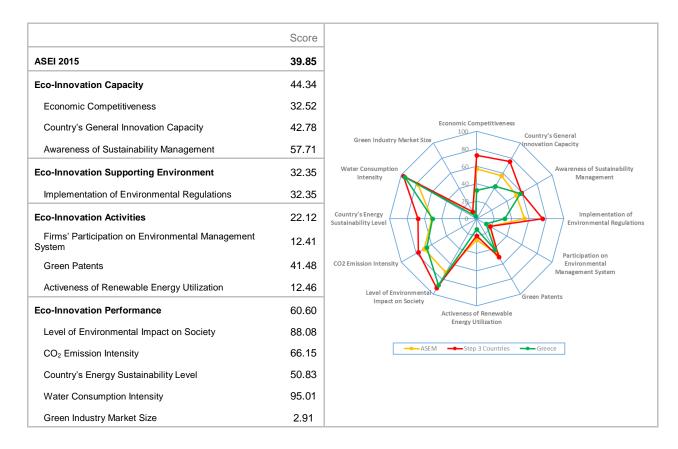
## Greece

	17,657	10.8 million	4:13:83	0.865 Very high	3.85	4.09	
Flag	GDP per capita	Population	Industry structure (1st2nd:3rd)	HDI	Sustainable social index	Sustainable env. index	Geographic location



- Greece's eco-innovation capacity, supporting environment, activity and performance are lower than the average scores of ASEM member countries and the 3<sup>rd</sup> group countries.
- Awareness of Sustainability Management (indicator no. 1.5) is higher than the average score of ASEM member countries.
- Most of the indicators of Greece are lower than the average score of the same development state countries.

Table 48 Eco-innovation Policy instruments of Greece

National plan	Custoinability	■ National Custainable Dayslance ant Strategies (NSDS)			
National plan and strategy	Sustainability	■ National Sustainable Development Strategies(NSDS)			
		■ Greek Sustainable Development Strategy			
		■ Green Growth Strategic Action Programme (2010-2015)			
		■ National Strategic Framework Programme 2007-2013			
		■ Environment and Sustainable Development			
	Eco- innovation	■ the Greek National Strategic Framework for Research and Innovation (NSFRI)			
		■ Action Plan for energy conservation in urban/commercial housing for the period 2010-2015			
Programme and actions	National	■ Operational Programme Competitiveness and Entrepreneurship and all Regional Operational Programmes: 'Synergasia 2011'			
		■ Internship (stage) and Innovation & Entrepreneurship Units of Universities			
		■ Promotion of the purchase of new "resource efficient" vehicles			
		■ 'Building the Future' (2012-2020)			
		■ Green agricultural and island communities - New development model			
		■ Energy Efficiency of Household Buildings (2011)			
		■ MoEECC			
Legislation		■ Investment Incentives Law 2013			
		■ The new Investment Incentives Law(April2013)			
Finance		■ The National Fund for Entrepreneurship and Development (ETEAN)			
		■ the Green Fund 2010			
		■ Green Fund 2010			
Information		■ JEREMIE (Joint European Resources for Micro to Medium Enterprises) initiative			
		■ Coralla (Cluster Initiative targeting at enhancing competitiveness, entrepreneurship and innovation, by providing cluster-development support activities)			
		■ Enterprise Europe Network			
		■ PRAXI/HELP-FORWARD Network (=HELlenic Project FOR Wider Application of R&D)			
1		■ The National Fund for Entrepreneurship and Development (ETEAN)			
		■ Enterprise Europe Network			
		■ National Organization for the Alternative Management of Packaging and Other Products			
		■ Mediterranean Component of the EU Water Initiative (MED EUWI)			
		■ Union for the Mediterranean: Mediterranean Strategy for Water			

Greece politically promotes eco-innovation with emphasis on the renewable energies and energy efficiency. Greece still depends heavily on the fossil fuel imports to produce power. However, the Greece government has set a goal to change more than 20% of the final energy consumption to renewable energies by 2020. Greece shows eco-innovation capacity in specific fields that are not at the matured stage yet. The architecture field has attempted to implement eco-innovation, and the solar power industry, primary industry and the food industries also showed progress. Green and alternative tourism has also showed a significant growth. According to the Eurostat, renewable energies cover 11.6% of the total energy consumption in Greece. The hindrances to the eco-innovation in Greece are identified as the absence of overall framework for eco-innovation and ecological industry support. Most importantly, systematic fund support for eco-innovation is currently impossible given the country's economic crisis. Small size of companies also impedes the commercialization of eco-innovation. From the administrative point of view, complex and bureaucratic administrative procedures inhibit the promotion of eco-innovation by businessmen and investors. On the other hand, the driving forces for eco-innovation are considered to be abundant natural resources (sunlight, wind, tide, and etc.) for development of renewable energies, growth of green and alternative tourism, innovation in the agriculture/food industries, and improvement in the quality of scientific communication (EIO, 2013g).