## 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.

National plan	Sustainability	National Sustainable Development Strategies(NSDS)
and strategy	Sustanuomity	<ul> <li>■ Greek Sustainable Development Strategy</li> </ul>
		<ul> <li>■ Green Growth Strategic Action Programme (2010-2015)</li> </ul>
		<ul> <li>National Strategic Framework Programme 2007-2013</li> </ul>
		<ul> <li>Environment and Sustainable Development</li> </ul>
	Eco-	the Greek National Strategic Framework for Research and Innovation
	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)
		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

## Table 48 Eco-innovation Policy instruments of Greece

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).