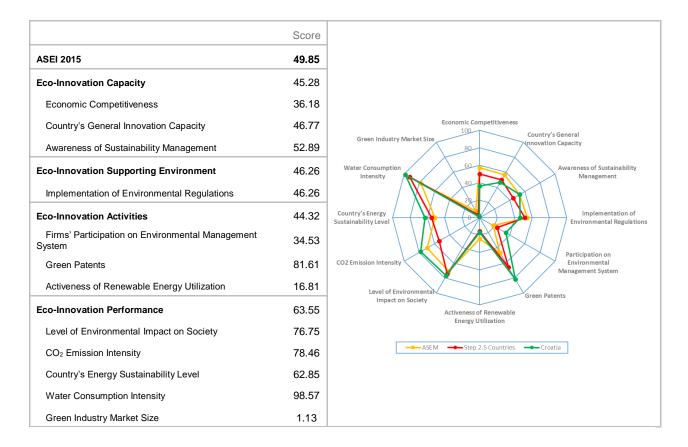
Croatia

***	11,551	4.5 million	4:27:69	0.818 Very high	4.06	4.21	
Flag	GDP per capita	Population	Industry structure (1st2nd:3rd)	HDI	Sustainable social index	Sustainable env. index	Geographic location



- Croatia's eco-innovation capacity, activity and performance are higher than the average scores of the same development state group countries. However, eco-innovation capacity and supporting environment are low.
- Green Patents (indicator no. 3.4 CO₂ Emission Intensity (indicator no. 4.2) of Croatia are higher than the average score of ASEM member countries and the same development state countries.
- Economic competitiveness (indicator no. 1.5) and Green Industry Market Size (indicator no. 4.6) of Croatia are lower than the same development state countries.

Table 59 Eco-innovation Policy instruments of Croatia

National plan and strategy	Sustainability	■ Sustainable Development Strategy (2009)		
	Eco- innovation	■ The National Renewable Energy Action Plan (NREAP) (2013)		
		■ Waste Management Strategy (2005)		
Programme and actions	National	■ Science and Technology Policy (2006)		
		■ Technology Infrastructure Development Programme (TEHCRO)		
Legislation		■ Public procurement Act (2012)		
		■ Public Private Partnership Act (OG 129/08, 55/11)		
		■ Act on State Commission for the Supervision of Public Procurement Procedures (OG 21/2010)		
		■ Waste Act (2008)		
Finance		■ Loan Agreement for the Innovation and Entrepreneurship Venture Capital Project		
Information		■ Info-day eco-innovation		
		■ Sector Group Environment Support for Europe's Environmental Players ²⁰²		

Croatia has been less influenced by eco-innovation initiatives like ETAP or Eco-AP, which have been actively promoted by the EU, than other European countries, because it joined the EU in 2013. After establishment of sustainable strategies²⁰³, it formulated renewable energy plan²⁰⁴. It has implemented supporting policies²⁰⁵ for scientific development, which become basis to eco-innovation, and established infrastructure²⁰⁶ accordingly. Croatia is also operating national business loan program, in which the government provides venture funding to support eco-innovation. Public Procurement Procedure Law²⁰⁷ and Public Procurement Law²⁰⁸ enacted in 2010 and 2012 reflect preferential purchasing for eco-friendly products. Public and private market in environmental sector is estimated to be about 3 billion dollars, and legal basis for this is established as law related to public and private collaboration. There are policies that enhance awareness for eco-innovation and enable partnership between the interested parties.

²⁰² http://ec.europa.eu/environment/archives/ecoinnovation2012/2nd_forum/presentations/session2/2-5.pdf

²⁰³ Sustainable Development Strategy (2009)

²⁰⁴ The National Renewable Energy Action Plan (NREAP) (2013)

²⁰⁵ Science and Technology Policy (2006)

²⁰⁶ Technology Infrastructure Development Programme (TEHCRO)

²⁰⁷ Act on State Commission for the Supervision of Public Procurement Procedures (OG 21/2010)

²⁰⁸ Public procurement Act (2012)