## 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 CO<sub>2</sub> 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.

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		<ul> <li>Loan Agreement for the Innovation and Entrepreneurship Venture Capital Project</li> </ul>		
Information		Info-day eco-innovation		
		<ul> <li>Sector Group Environment Support for Europe's Environmental Players<sup>202</sup></li> </ul>		

Table 59 Eco-innovation Policy instruments of Croatia

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 strategies<sup>203</sup>, it formulated renewable energy plan<sup>204</sup>. It has implemented supporting policies<sup>205</sup> for scientific development, which become basis to eco-innovation, and established infrastructure<sup>206</sup> accordingly. Croatia is also operating national business loan program, in which the government provides venture funding to support eco-innovation. Public Procurement Procedure Law<sup>207</sup> and Public Procurement Law<sup>208</sup> 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.

<sup>&</sup>lt;sup>202</sup> http://ec.europa.eu/environment/archives/ecoinnovation2012/2nd\_forum/presentations/session2/2-5.pdf

<sup>&</sup>lt;sup>203</sup> Sustainable Development Strategy (2009)

<sup>&</sup>lt;sup>204</sup> The National Renewable Energy Action Plan (NREAP) (2013)

<sup>&</sup>lt;sup>205</sup> Science and Technology Policy (2006)

<sup>&</sup>lt;sup>206</sup> Technology Infrastructure Development Programme (TEHCRO)

<sup>&</sup>lt;sup>207</sup> Act on State Commission for the Supervision of Public Procurement Procedures (OG 21/2010)

<sup>&</sup>lt;sup>208</sup> Public procurement Act (2012)