

Ref no	Project title		The Spatial Data Infrastructure for the Region of Patras: design & development					
Name of legal entity	Country	Overall project value (EUR)	Proportion carried out by legal entity (%)	No of staff provided	Name of client	Origin of funding	Dates (start/end)	Name of consortium members, if any
	GREECE	333.687,85 €	100%	8	Regional government of Western Peloponnese	80% EU 20% GR	05-2008/ 05-2009	
Detailed Description of the Project						Type of services provided		
This is a project involving the coordination of Stakeholders at regional level plus developing the capacities for the INSPIRE Directive implementation in the Southern Europe (Western Greece). EPSILON INTERNATIONAL SA is the project Leader. The project: - Delivers the SDI for the region of Patras. Spatial Data/ metadata are INSPIRE compliant. Data are available on the www via OGC web Services: WMS (public), WFS/ WCS (authorized users). - Builds GIS enabled s/w applications that support local/ regional Stakeholders in their day-to-day activities (e.g. cadastral & urban planning authority, water supply authority, municipality). - Trains local/ regional Stakeholders on how to operate the SDI in their day-to-day activities. - Raises Awareness on the importance of harmonized SDIs via workshops and demonstrations that address to a wide audience: citizens, scientists etc - Disseminates the project knowledge via 2 booths of 30m² each. One booth is installed in the Patra's central square and the other at Technical Chamber. Each booth employs 4 experts that inform citizens on the project outcome and how it facilitates their day-to-day interaction with public authorities - Builds capacities at regional level to make sure that the project outcomes will continue. Such capacities are (but not limited to): - documentation/ reporting on SDI Implementation including GIS enabled s/w applications - support and help desk - frequent seminars						<u>SDI/ INSPIRE (in general)</u>: design, implement, test and validate a SDI at regional level i.e. h/w, s/w, Spatial DB, gis enabled applications tailored to the end-user needs. <u>SDI/ INSPIRE: Teaching & Training</u> for local/ regional Stakeholders on the SDI in order to (i) facilitate their day-to-day activities (ii) maintain and enrich harmonized Data Infrastructure. <u>SDI/ INSPIRE: Legislation & Policy</u>: use the SDI as a decision making tool to apply Legislation and policies in the field of Urban Planning, cadastral mapping etc <u>SDI/INSPIRE: Awareness Raising</u> via seminars and open events (booths) that address to a wide audience <u>SDI/INSPIRE: Capacity Building</u> <u>SDI/INSPIRE: Land Administration & Cadastral</u>: via GIS enabled applications for cadastral and urban planning. <u>SDI/INSPIRE: Dissemination</u> <u>SDI/INSPIRE: Project Management & Leading</u>: Epsilon is the only contractor and project coordinator		
 								

