


		Environmental Impact Assessment of the Community Framework Programme II projects in the national highway network in Western Greece - Perimetric Road and flyover junction of Preveza Road with N.R. Igoumenitsa - undersea link						
Name of legal entity	Country	Overall project value (EUR)	Proportion carried out by candidate (%)	No of staff provided	Name of client	Origin of funding	Dates (start/end)	Name of partner(s) [if any]
EPSILON	Greece	19.564,70	45%	4	Ministry of Environment, Planning and Public Works / DMEO	Ministry of Environment, Planning and Public Works / DMEO	11/1995 – 03/1999	IMPETUS LTD, V. LEMPESIS, M. ANASTASAKIS, F. PERGANTIS
Detailed description of project						Type of services provided		
 <p>Construction and operation of Preveza Deviation Road, 4km long and the two-level junction with the Igoumenitsa – Preveza – Aktio submarine linkage. The new road construction aims to divert vehicles coming from Ioannina – Arta, Preveza and the port of Preveza heading to the Aktio - Preveza tunnel, away from the city center and improve transport conditions.</p> <p>En</p> <ul style="list-style-type: none"> • Bypass of the lakeside zone and the city of Preveza and diversion of vehicle circulation from the city center. • Increase of noise levels near construction sites. <p>Mitigation measures</p> <ul style="list-style-type: none"> • Provision of constantly water flow. • Avoiding of unnecessary tree-cutting and reclamation works. • Systematic monitoring of noise level. • Planting of embankment slopes with the proper extracted soil. • Use of gravel material in embankment construction and other works. • Sediment extraction from local active quarries. • Collection and proper disposal of solid waste and wastewater. 						<ul style="list-style-type: none"> • Environmental Impact Assessment 		