Project Fact Sheet

Project full name and project acronym	Regional Networks for the development of a Sustainable Market for Bioenergy in Europe (BioRegions)
Programme area	Bioenergy, ALTENER
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Partners:	WIP Renewable Energies, Germany
	ENVIROS, Czech Republic
	VTT Technical Research Centre of Finland, Finland
	Agricultural University of Athens, Greece
	Bioenergy Centre Achental, Germany
	LTC, Sweden
	Ekodoma, Latvia
	Westmeath Community Development limited, Ireland
	Energy Agency of Plovdiv, Bulgaria
	AMENAGEMENT SYNDICATE OF TRIEVES, France
	Energy agency of the Zlin region, Czech Republic
	Capital Connect Consultants, Greece
	ELARD aisbl - European Leader Association for Rural Development, Belgium
Project duration:	01/05/2010 – 31/04/2013
Project budget:	€1.491.384 (EU contribution: 75%)
Contract number:	IEE/09/769/SI2.558258
Benefits:	The "bioenergy regions" enjoy various benefits including
(max. 150 characters incl. space)	increased employment especially for the younger people, and a green image that can boost tourism and business activities.
Keywords:	Bioenergy, EU climate & energy objectives, Cities
Summary:	BioRegions will bring the development of bioenergy regions
(max. 1200 characters)	on a European level building on the work of the most advanced areas. This will be achieved by the following work plan:
	i. identify success factors in "best practice" regions
	ii. networking activities in the target regions
	iii. define Action Plans for establishing five new bioenergy regions
	iiv. support the implementation of the Action Plans in the target regions
	v. encourage and support other regions to replicate the project activities
Expected and/or achieved results:	i. create 5 bioenergy regions in representative locations of

(max. 5 points)	Europe which will make direct use of the knowledge compiled in the project.
	ii. this experience will serve as nucleus for replication projects all over Europe, with hundreds of regions directly informed by the project about the perspectives and available tools
	The core of the activities in the target regions will include the definition and formal adoption of an Action Plan with a timetable and milestones to enhance the share of bio-energy in the regional energy supply to at least one third of the energy demand for electricity and heating.

The factsheet will be published in the <u>IEE project database</u>. The EACI reserves the right to edit the draft fact sheet for content and length