



REGIONE BASILICATA

Overview of the involvement of local Research Organisations, Enterprises, Universities in national and international projects on Space applications and services.

(Earth Observation, Satellite Navigation and Telecommunication)

e-GEOS

ORGANISATION PROFILE AND EXPERIENCE

Section 1 - Contact details

Organisation Name (full name)	e-GEOS	<u>Contact person:</u>	
Organisation acronym (Abbreviation)	e-GEOS	Title	Dr.
Address	Via Cannizzaro 71	First Name	Federica
Postal code	00156	Family Name	Mastracci
City	Roma	Telephone	+39 4079 6047
Region	Lazio	Fax	+39 4079
Country	Italy	Skype	N.A.
www address	www.e-geos.it	E-mail	federica.mastracci@e-geos.it

Section 2 – Type of organisation

If you are an Enterprise

Enterprise type	<input checked="" type="checkbox"/> Private <input type="checkbox"/> Non profit	Is your Company a Small-Medium sized Enterprise (SME)?	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
	<input type="checkbox"/> Public <input type="checkbox"/> Other		if YES, Number of Employees
			<input type="checkbox"/> < 10 <input type="checkbox"/> > 10 and < 50 <input type="checkbox"/> < 250
According to Article 2 of the annex of Commission Recommendation 2003/361/EC of 6 May 2003, which applies from 01 January 2005, an SME (Micro, Small or Medium-sized Enterprise) is an enterprise which: <ul style="list-style-type: none"> • has fewer than 250 employees, • has an annual turnover not exceeding 50 million euro, and/or • an annual balance-sheet total not exceeding 43 million euro. 			
Owned by a non SME:		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Description of the organisation (max 1.000 characters):			
A Geo-spatial information company with an integrated offering of data, products, application solutions and services using both radar and optical data from various satellite and aerial platforms, leveraging COSMO-SkyMed unique capabilities to provide operational application services			
Staff information:			
20 Project Managers; 16 Marketing & Sales; 14 COSMO-SkyMed Product Managers and Engineers; 35 Geo-spatial Products Engineers and SW Developers, 60 Data Port Engineers and Technicians; 10 Administrative			

If you are a Research Organisation

Research Organisation type	Research Organisation (<input type="checkbox"/> Private <input type="checkbox"/> Public)
	High Education School / University / Institute (<input type="checkbox"/> Private <input type="checkbox"/> Public)
	<input type="checkbox"/> Other, please specify:

Description of the organisation (max 1.000 characters):**Staff information**

Number of people specifically working on Space Technologies (EO, Sat navigation, Telecommunications):
XX

Actual Staff profiles in ST (e.g. professors, researchers, technicians, administrative, PhDs, etc.):

XX Res

XX Prof

NN Tec

Section 3 - Description of your main expertise and activities in the field of Space Technologies

Areas of expertise (max 2.000 characters)	A Geo-spatial information company with an integrated offering of data, products, application solutions and services using both radar and optical data from various satellite and aerial platforms, leveraging COSMO-SkyMed unique capabilities to provide operational application services
Keywords describing the activities performed by the organisation (if needed more than one)	<ol style="list-style-type: none"> 1. Agriculture applications for crop monitoring and EU subsidy controls 2. Cartography for Public Administrations at Central and Local level 3. GIS and Databases for Public Administrations and Industry 4. Monitoring services for environment and security

Section 4 – List of Projects implemented in the last 5 years

Project	G-MOSAIC
Title	GMES services for Management of Operations, Situation Awareness and Intelligence for regional Crises
Project Acronym	G-MOSAIC
Source of funding / Programme	EU FP7
Status	In progress
Role of the organisation	Coordinator/ Partner/ Associate partner
Responsible	Sergio Proietti
Duration	From January 2009 to December 2011
Content	Developing pre-operational GMES pilot services in new application fields for security related activities
Website	www.gmes-gmosaic.eu

Project	LIMES
Title	Land and sea Integrated Monitoring for European Security
Project Acronym	LIMES
Source of funding / Programme	EU FP6
Status	Completed
Role of the organisation	Coordinator

Responsible	Giovanni Cannizzaro
Duration	From January 2006 to June 2009
Content	Integrated EO based applications for security needs over land and maritime environment
Website	Not available

Project	SAFER
Title	Services and Applications For Emergency Response
Project Acronym	SAFER
Source of funding / Programme	EU FP7
Status	In progress
Role of the organisation	Partner
Responsible	Stefania Ciccodemarco
Duration	From January 2009 to December 2011
Content	Implementation of pre-operational services and validation for emergency response EO based services
Website	www.emergencyresponse.eu

Project	MARISS
Title	MARitime Security Services
Project Acronym	MARISS
Source of funding / Programme	ESA
Status	In progress
Role of the organisation	Coordinator
Responsible	Alessandro Giomi
Duration	From April 2010 to May 2013
Content	Develop and operate maritime surveillance European service network for security purposes (border control, illegal immigration and other activities)
Website	www.mariss-gmes.info

Project	LINKER
Title	LINK Emergency Response
Project Acronym	LINKER
Source of funding / Programme	EU FP7, FP6, CIP, national or regional funding, ESA, etc
Status	In negotiation/In progress/ Completed
Role of the organisation	Coordinator/ Partner/ Associate partner
Responsible	Domenico Grandoni
Duration	From December 2008 to December 2011
Content	Support operational use of GMES Emergency Response services by implementing technical and procedural interfaces between GMES and European Member States related Authorities
Website	www.linker.intelligence.eu