



LIFE + Environment Policy & Governance

Annex E3.1

Deliverable E.3: List and data of other relevant EU projects

December 2013

Deadline of Deliverable
31/12/2013

LIFE CONOPS (LIFE12 ENV / GR / 000466)

Development & demonstration of management plans against
- the climate change enhanced - Invasive Mosquitoes in S. Europe



The **LIFE CONOPS** project “Development & demonstration of management plans against - the climate change enhanced - invasive mosquitoes in S. Europe” (LIFE12 ENV/GR/000466) is co-funded by the EU Environmental Funding Programme **LIFE+ Environment Policy and Governance**.

Implementation period: 1.7.2013 until 31.12.2017

Project budget: Total budget: 2,989,314 €
EU financial contribution: 1,480,656 €

LIFE CONOPS’ Participating Beneficiaries:

 <p>ΜΠΕΝΑΚΕΙΟ ΦΥΤΟΠΑΘΟΛΟΓΙΚΟ ΙΝΣΤΙΤΟΥΤΟ</p>	<p>Benaki Phytopathological Institute (Coordinating Beneficiary)</p>
	<p>Agricultural University of Athens</p>
 <p>SERVIZIO SANITARIO REGIONALE EMILIA-ROMAGNA Azienda Unità Sanitaria Locale di Cesena</p>	<p>Azienda Sanitaria Locale Cesena</p>
 <p>SERVIZIO SANITARIO REGIONALE EMILIA-ROMAGNA Azienda Unità Sanitaria Locale di Ravenna</p>	<p>Azienda Unità Sanitaria Locale Ravenna</p>
 <p>C E N T R O agricoltura ambiente 'Giorgio Nicoli'</p>	<p>Centro Agricoltura Ambiente “G.NICOLI” S.R.L.</p>
 <p>DEMOKRITOS NATIONAL CENTER FOR SCIENTIFIC RESEARCH</p>	<p>NCSR Demokritos</p>
 <p>ONEX</p>	<p>ONEX S.A.</p>
 <p>Regione Emilia-Romagna SERVIZIO SANITARIO REGIONALE EMILIA-ROMAGNA Azienda Unità Sanitaria Locale di Ravenna</p>	<p>Regione Emilia-Romagna Public Health Service</p>
 <p>terra nova</p>	<p>TERRA NOVA Environmental Engineering Consultancy Ltd.</p>
	<p>Urban Environment and Human Resources Institute of Panteion University</p>

Table of Contents

1. List and data of other relevant EU projects 5

The current report presents a list of fifteen EU relevant projects to LIFE CONOPS that was created in the frame of Action E.3 and after a thorough research by both Greek and Italian partners. The main purpose is the establishment of networking activities that might be proved useful for the implementation of specific Actions of the project.

The scientific team which is involved and contributed to the development of the current report is:

Name	Expertise	Beneficiary
Antonios Michaelakis	Project Coordinator	Benaki Phytopathological Institute Stefanou Delta 8, 14561, Kifissia, Greece Tel: +30 210 8180248 Fax: :+30-10-8077506 a.michaelakis@bpi.gr www.bpi.gr
Athanasia Mandoulaki	Agromonist MSc / Scientific secretariat	
Kitsiou Maria	Librarian	
Diana Venturini	PH specialist (Veterinarian)	Azienda Unità Sanitaria Locale Ravenna Via Fiume Montone Abbandonato, 134, 48121, Ravenna, Italy Tel: +39 0544 286856 Fax:+39 0544 286875 diana.venturini@ausl.ra.it www.ausl.ra.it
Paola Angelini	Biologist/Entomologist	Regione Emilia-Romagna Public Health Service Viale Aldo Moro 21, 40127 Bologna (BO), Italy Tel: +39-051-5277024 Fax:+39-051-5277063 pangelini@regione.emilia-romagna.it http://www.saluter.it
Serafini Franca	Financial Officer	
Elisabetta Petruzzelli	Administrative secretary	
Romeo Bellini	Medical entomologist	Centro Agricoltura Ambiente “G.NICOLI” S.R.L. Via Argini Nord 3351, 40014 Crevalcore (BO), Italy Tel: +39-051-6802211 Fax: +39-051-981908 rbellini@caa.it http://www.caa.it/entomology
Athanasios Stubos	Chemical Engineer, PhD	NCSR Demokritos Patriarchou Gregoriou & Neapoleos, Aghia Paraskevi, 153 10 Athens, Greece Tel: +30-210-6503447 Fax: +30-210-6525004 stubos@ipta.demokritos.gr
Kaliopi Konte	Physicist, MSc	
Athanasios Papadopoulos	Chemical Engineer, PhD	

		www.demokritos.gr
Tetrimidas Labros	Senior Scientist, BSc	ONEX S.A. 87, Kon. Palaiologou St., Chalandri, 15232, Greece Tel.: +30-210-4310218, +30-210-6085648 Fax.:+30-210-4310875 fkaraikos@onexcompany.com www.onexcompany.com
Clive Richardson	PhD, Professor of Applied Statistics	Urban Environment and Human Resources Institute of Panteion University 14 Aristotelous str., PC-17671, Athens, Greece Tel: +30 210 9247450 Fax: +30 210 9248781 kbithas@eesd.gr www.uehr.gr
Antonios Rovolis	PhD, Professor of economic geography	
Angelos Mimis	PhD, Lecturer, Mathematician, GIS, Data analysis and Programming	
Panos Kalimeris	M.S.c Economist, PhD candidate	
Koulocheri Sofia	PhD Chemistry	Agricultural University of Athens Iera Odos 75, Athens 11855 Tel: +30 201 529 4247, +30 210 529 4246 sehar@aua.gr www.aua.gr
Ioannis Spanos	Chemical Engineer, MSc	TERRA NOVA Environmental Engineering Consultancy Ltd. 39 Kaisareias str., 11527, Athens, Greece Tel: +30 210 7775597 Fax: +30 210 7775572 sotiropoulos@terranova.gr spanos@terranova.gr www.terranova.gr
Ioannis Tsikos	Environmental Scientist, MSc	
Andreas Sotiropoulos	Environmental Scientist, MSc	
Claudio Venturelli	Entomologist	Azienda Sanitaria Locale Cesena via Moretti, 99 – 47023 Cesena Tel.: +39 0547 352068 Fax: +39 0547352058 cventurelli@ausl-cesena.emr.it www.ausl-cesena.emr.it

1. List and data of other relevant EU projects

Table 1. List and data of other relevant EU projects

Acronym of the project / Link	Title of the project	Activity	Collaboration
IMCM LIFE08 ENV/F/000488 http://www.lifeplumoustique.eu/	Control of noxious or vector mosquitoes: implementation of integrated management consistent with sustainable development	Collaboration has been already established	The Project Manager, Dr Christophe Lagneau was participated in the 1 st Stakeholder Workshop of LIFE CONOPS that was held in Athens, Greece
CYPADAPT LIFE10ENV/CY/00072 http://uest.ntua.gr/cypadapt/	Development of a national strategy for adaptation to climate change adverse impacts in Cyprus	Collaboration has been already established	Participation of LIFE CONOPS in the International Conference “ADAPTtoCLIMATE”, in Nicosia, Cyprus
FP7 EU INFRAVEC Project http://www.infravec.eu/	Research capacity for the implementation of genetic control of mosquitoes	Collaboration has been already established	CAA (Medical & Veterinary Entomology Department) is a partner of the project. Team Leader is Dr. Romeo Bellini
FP7 EU West Nile Shield Project http://west-nile-shield-project.eu/partners.html	West Nile Shield Project – Epidemiology, Diagnosis and Prevention of West Nile Virus in Europe	Collaboration in progress	
FP7 EU ‘DENFREE’ Project http://www.denfree.eu/	Dengue research Framework for Resisting Epidemics in Europe	Collaboration in progress	
FP7 EU ‘EDENext’ Project www.edenext.eu	Biology and control of vector-borne infections in	Collaboration in progress	

	Europe		
FP7 EU 'EuroWestNile' Project http://www.euowestnile.org/ www.isciii.es	EuroWestNile	Collaboration in progress	
FP7 EU VECTORIE Project http://vectorie.eu/ http://vimeo.com/71014687	Vector-borne Risks for Europe: Risk assessment and control of West Nile and Chikungunya virus	Collaboration in progress	
VBORNET http://www.vbordnet.eu/	European Network for Arthropod Vector Surveillance for Human Public Health funded by ECDC	Collaboration has been already established	Participation of LIFE CONOPS (CAA, Dr Romeo Bellini) in the joint meeting VBORNET-EMCA in Antwerp, Belgium
FAO/IAEA Programme http://www.naweb.iaea.org/nafa/ipc/index.html http://www.fao.org/ag/portal/age-index.html ;	Agricultural and Biotechnology Laboratories: Insect & Pest Control Section	Collaboration in progress	
ENIVD http://www.enivd.de/index.html	European Network for Diagnostics of "Imported" Viral Diseases	Collaboration in progress	
REDLAV http://www.redlav.com/it/home/	Reseau Transfrontalier de demoustification et de lutte vectorielle	Collaboration in progress	
VMERGE http://mediterranee.cirad.fr/actualites/vmerge	Emerging viral vector borne diseases	Collaboration in progress	
Pest Practice http://www.pestpractice.eu/	Pest Practice - Life Long Learning Programme, Leonardo da Vinci	Collaboration has been already established	BPI is the Coordinating Beneficiary of the project and the project management-coordination is performed by Dr Antonios Michaelakis

<p>MALWEST http://www.malwest.gr/</p>	<p>“Integrated surveillance and control programme for West Nile virus and malaria in Greece (MALWEST)” funded by Operational Programme entitled “Human Resources Development” of National Strategic Reference Framework (NSRF) 2007-2013 through the Greek Ministry of Health</p>	<p>Collaboration has been already established</p>	<p>BPI (Pesticides Chemical Control Department) participates in the project. Team Leader is Dr George Koliopoulos</p>
---------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------