



## European Cooperation Day 2014



Programme	Project	Partner	Event	Date	Contact Person
IT-MT	BIODIVALUE	UoM/ GALXLOKK	<p>The Biodivalue partnership will come together in Malta in order to present the project's aims and achievements to the Maltese maritime sector stakeholders. In this regard, a half day conference entitled "Towards sustainable maritime traffic within the Malta-Sicily Channel" will set out the project's findings, placing them in the wider context of maritime research. Interventions by sectoral experts / authorities other than those involved in the project are planned as well. In the afternoon, a guided tour of the Grand Harbour will follow, to point out sites and share information on research and work undertaken in Malta. This event is organised by the International Ocean Institute – Malta Operational Centre (IOI-MOC) and the Department of Mechanical Engineering at the University of Malta, in cooperation with Gal Xlokk – an NGO from the south of Malta another Maltese partner in the BIODIVALUE project funded under the Italy-Malta Programme. The seminar will be held on the 22<sup>nd</sup> of September 2014 from 08.30 hrs to 17:00 hrs. Please refer to the contact person should you require further information.</p>	22.09.14	<p><a href="mailto:alan.deidun@um.edu.mt">alan.deidun@um.edu.mt</a>/ <a href="mailto:iva.frkic@um.edu.mt">iva.frkic@um.edu.mt</a> / 23404990</p>

IT-MT	IMAGENX	MEH/MCS T	<p>IMaGenX project, which is also funded under the Italy-Malta Programme at a co-financing rate of 85%, will be presenting its first International Scientific Meeting in Sicily on the 18 and 19 September 2014. This is the first major event of the project, which looks into the study of breast cancer laboratory analysis and the development of surveillance programmes for women with increased risk, will see the contribution of all the six participating partners, including three Maltese partners namely the Ministry for Energy and Health as the Lead Partner of the project, the University of Malta and the Malta Council for Science and Technology. During this event, new high-tech IT systems developed to evaluate familial and lifestyle risk factors, recently developed by the Ministry for Energy and Health in Malta will be launched at the event. The participating Universities of Malta and Trapani will be presenting new insights and recent results in the field of laboratory testing for breast cancer. Research abstracts are also expected to be presented. In addition, several experts from Europe will be contributing towards this event which will be held at the Hotel des Etranges in Syracuse, Sicily on the 18th of September 2014 from 09.00 hrs till 17.30 hrs and on the 19th of September 2014 from 09.00 hrs till 13.00 hrs.</p>	18/19.09.14	<a href="mailto:fiorella.borg@gov.mt">fiorella.borg@gov.mt</a> / <a href="mailto:monica.farrugia@gov.mt">monica.farrugia@gov.mt</a>
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IT-MT	VIENERGY	MSDEC	<p>An open day is envisaged to be held pertaining to the VieEnergy project, which aims at reducing dependence on traditional energy sources and at developing new technologies for the production of energy from renewable sources in the wine sector. In addition to a power-point presentation which will be featured at regular intervals, several Committee members will be present to show the public around and explain the ViEnergy project, which is funded under the Italia-Malta 2007-2013 Programme. The event will take place on the 21<sup>st</sup> of September 2014 at the Buskett Winery Research Centre, Rabat, from 16.00 hrs till 20.00 hrs.</p>	21.09.14	<a href="mailto:rogerfa@onvol.net">rogerfa@onvol.net</a>
IT-MT	CRIMSAFRI	MIEMA / MCAST	<p>Another open day shall be held in relation to the CRIMSAFRI project featuring the Bioamass Research Centre, which was set up in Malta in 2013 in a joint effort by the Malta College of Arts, Science and Technology (MCAST) and the Malta Intelligent Energy Management Agency (MIEMA), under the Italy-Malta Programme. The Biomass Research Centre focuses on two biomass-related initiatives; the first is the commissioning and evaluation of a small, 10-20KW biomass unit that functions under the concept of gasification, using building industry wood residue to produce electricity for the building sector's SMEs to become self-sustained. The second initiative is the cultivation of algae, in order to study algae growth properties as a source of biomass. The open day, which is scheduled for the 24<sup>th</sup> of September 2014, will be held at the Biomass Research Centre, Institute of Applied Science, MCAST, Kordin Road, Paola. For more information please refer to the contact person.</p>	24.09.2014	<a href="mailto:director@miema.org/">director@miema.org/</a> <a href="mailto:Alex.Rizzo@mcast.edu.mt/">Alex.Rizzo@mcast.edu.mt /</a> <a href="tel:23987369">23987369</a>

INTERREG IVC	Hybrid Parks	Paola Local Council	In connection with the HYBRID PARKS project, the Paola Local Council has developed a self-assessment report and drew up two project description statements as well as the design and planning briefs for the Moorish Garden and the Children's Garden. The exhibition will present these documents, proposals and developments to the public. This exhibition will be held at the Paola Local Council's premises situated at Casla Paola, Gnien Pawlu Boffa, Paola. The opening hours are from Monday to Saturday from 08.30 hrs till 13.00 hrs.	15-30.09.2014	<a href="mailto:Dr%20Malcom%20Borg%20e-mail%20-%20heritage.enterprise.au@gmail.com/paola.lc@gov.mt">Dr Malcom Borg e-mail - heritage.enterprise.au@gmail.com/ paola.lc@gov.mt</a>
INTERREG IVC	At Fort	Paola Local Council	The Council together with the Paola Heritage Foundation will put on display an exhibition entitled Corradino Lines: A Recreational Park Management Plan. This plan aims at conserving and re-using the site for recreational purposes while taking into consideration the current land use. Other documents promoting the Corradino Lines in Paola will also be part of the exhibition, including a joint action plan between Paola Local Council and the Ministry for Transport and Infrastructure which deals with the cleaning of the accessible areas of the Corradino Lines. This exhibition will be held at the Paola Local Council's premises situated at Casla Paola, Gnien Pawlu Boffa, Paola. The opening hours are from Monday to Saturday from 0830 hrs till 13.00 hrs.	15-30.09.2014	<a href="mailto:Dr%20Malcom%20Borg%20e-mail%20-%20heritage.enterprise.au@gmail.com/paola.lc@gov.mt">Dr Malcom Borg e-mail - heritage.enterprise.au@gmail.com/ paola.lc@gov.mt</a>