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Fifth Steering Committee Meeting of the Strategic Partnership for the Mediterranean Sea Large Marine Ecosystem (MedPartnership) and Integration of climatic variability and change into national strategies to implement the ICZM Protocol in the Mediterranean (ClimVar & ICZM) projects

3 November 2015, Athens, Greece

Agenda item 3: Progress Report and Financial Report on the MedPartnership and ClimVar & ICZM projects for the 2014-2015 period

Draft ClimVar & ICZM 2014-2015 quarterly reports



Together for the Mediterranean Sea

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UNEP/MAP
Athens, 2015

ClimVar & ICZM Quarterly Reporting

COMPONENT 1: ESTABLISHMENT OF A CLIMATE VARIABILITY & CHANGE INFORMATION SHARING PLATFORM

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
Outcome 1.1. Multi-country data platform on climate research supports ICZM planning and management			
1.1.1. Assessment of regional and national programs for monitoring and tracking Climate Variability and Change and its impacts, including capacity assessments			
1.1.1.1. Identify existing climate monitoring programs and available data in each participating country, as well as options for data sharing in view of developing a multi-country Information sharing platform (Plan Bleu)	– Activity closed in 2013	– Activity closed in 2013	Status details on data availability for each country fully developed. As lesson learned reinforcement of the agreement on data sharing is needed to tackle countries' resistant to share data. COMPLETED
1.1.1.2. Regional synthesis of data availability and gaps as well as sharing options (Plan Bleu)	– Deliverable available. – This aspect is also considered within the frame of activity 1.1.3.1. Another aspect of this activity has already been treated within the frame of activity 1.1.1.1	– Deliverable available. – This aspect is also considered within the frame of activity 1.1.3.1. Another aspect of this activity has already been treated within the frame of activity 1.1.1.1	Expected feedbacks from countries were received. COMPLETED
1.1.2. Regional consensus achieved on mechanism for climate variability and change data sharing.			
1.1.2.1. Regional Consensus/validation of synthesis report (Plan Bleu)	– Deliverable submitted to 7 countries answered and provided feedbacks. – UNEP MAP provided its feedbacks in October 2014.	– Activity closed in 2014	A virtual consultation has been done to gather feedbacks from countries. COMPLETED
1.1.3. Online Multi country Information Sharing Platform on climate variability and change monitoring data in coastal areas developed			
1.1.3.1. Identify a set of climate variability and change indicators (Plan Bleu and UNEP/MAP)	– A technical regional workshop took place in November 2014, in Plan Bleu's premises with the representatives of 5 countries. – The deliverable is under drafting	– Report finished and shared with participants who have attended the workshop. – Comments are expected	A regional workshop took place in November 2014. A report has been drafted by Plan Bleu and feedbacks from countries' participants were gathered. A regional report is available. COMPLETED

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
<p>1.1.3.2. The Online Multi-country Information Sharing Platform on climate monitoring data (Plan Bleu and UNEP GRID Geneva/University of Geneva)</p>	<p>– The online Multi-Country Information Sharing Platform has been created. It is up and running (http://climvar.grid.unep.ch) and started to be populated. The partners made their comments following the two workshops in Tunis and Istanbul. Some improvements (layout and ergonomic) are in the pipeline. The platform will be delivered on time (end of December).</p> <p>– Regional training in Istanbul on how to serve data and GIS layers on MedICIP with representatives from 8 countries.</p>	<p>- The first version of the online Multi-Country Information Sharing Platform has been delivered. It is up and running (http://climvar.grid.unep.ch) with connection to more than 1'000 layers available from different servers. Some improvements (layout and ergonomic) will be done during the summer, and the new version of the platform will be ready by the final event of ClimVAR.</p>	<p>The platform (MedICIP) is fully developed and operative. COMPLETED</p>
<p>1.1.3.3. Testing and improving the Information Sharing Platform (Plan Bleu and UNEP GRID Geneva/University of Geneva)</p>	<p>Testing phase has been performed. The functionalities of the platform are as expected. The design needs some corrections. These improvements will be included by end of December. Some new functionalities (search tools, country info page, metadata visualization) might request additional resources. Last improvements have been made by UNEP GRID Geneva and Plan Bleu. End of the official contract in December.</p>	<p>- The MEDiCIP platform has been delivered in December 2014. Some new functionalities (search tools, simplification of tabs, and redesign for the website) will be done during the summer, and the new version of the platform will be ready by the final event of ClimVAR.</p>	<p>A contract addendum has been done to further develop and update the design of the platform to make it more user-friendly and efficient. The official launching of the platform is scheduled for September 2015.</p>

COMPONENT 2: STRENGTHENING THE KNOWLEDGE BASE ON REGIONAL CLIMATE VARIABILITY AND CHANGE

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
Outcome 2.1. Improved understanding of Climate Variability and Change in the Mediterranean basin, enables countries to assess likely impacts on the coastal environment			
2.1.1. Regional analyses of Climate Variability and Change impacts in terms of sea level rise and storm surges, of changes in water characteristics and marine acidification, and with special focus on river deltas and on the identification of vulnerable areas/hotspots			
2.1.1.1: Develop a methodology for the regional analysis of physical and socio-economic impacts of Climate Variability and Change (Plan Bleu)	<ul style="list-style-type: none"> – Contract between Plan bleu & Acclimatise company in UK – Drafting of the inception report to agree on the methodology 	Draft report finished and shared among ClimVar NFP	A regional report on physical and socio-economic impacts of Climate Variability and Change is available. COMPLETED
2.1.1.2. Collection of data on indicators on physical impacts of Climate Variability and Change at regional level (Plan Bleu)	Linked to the workshop on Indicators (line 1.1.3.1)	Linked to the workshop on Indicators (line 1.1.3.1)	Collection of indicators from various project/initiatives/databases are all completed (PEGASO, EU, other regional seas etc). Political issues in some countries did not allow to be exhaustive.
2.1.1.3. Analysis of data on environmental and socio-economic impacts of Climate Variability and Change and identify their consequences for ecosystems and human activities and identify vulnerable activities (Plan Bleu)	Included In activities 2.1.1.1 and 2.1.3.1	Included In activities 2.1.1.1 and 2.1.3.1	For consistency it has been decided that this report would be merged with the report developed under in activity 2.1.1.1. This allow to have a more complete an exhaustive report on these issues. COMPLETED
2.1.2. Assessment of environmental and socioeconomic impacts in two critically vulnerable sites, and evaluation of response options			
2.1.2.1. Croatia demonstration: Developing, upgrading and combining tools; implementation of the project; dissemination of results (PAP/RAC & Plan Bleu)	PAP/RAC First draft results of the DIVA assessment produced. Methodology upgraded to take into account assets projections instead of population projections only. Revision of the results in progress. Data collection continued for the local case of the Šibenik-Knin County.	PAP/RAC - Revision completed. - Local assessment of vulnerability drafted. - Organisation of the IMC meeting to present two drafted assessments.	Additional calculations asked from the contractors in order to improve policy recommendations. Since the contractors are research institutions they accepted.

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
<p>2.1.2.2. Tunisia demonstration: Developing, upgrading and combining tools; implementation of the project; dissemination of results (PAP/RAC, Plan Bleu, GWP-Med & UNEP GRID-Geneva.</p>	<p>Plan Bleu</p> <ul style="list-style-type: none"> – Implementation of Climagine Workshop 3 (see more details coming from PAP RAC inputs) <p>PAP/RAC</p> <p>Draft results presented. Feedback from Tunisian partners. Data collection. Meeting on finalization of the assessment, including rapid assessment of socio-economic costs of CVC held in September, on the occasion of the Coast Day.</p> <p>GWP-Med/Plan Bleu/GRID Geneva</p> <ul style="list-style-type: none"> – Drafting of the first report after the implementation of Climagine workshop 1 on 19 June 2014 . Report shared with all representatives of the first workshop. Preliminary work and results after RiVAMP model running, by UNEP GRID Geneva. – The compilation of data has started. Contacts with partners (mostly APAL) were facilitated by GWP-Med. GRID-Geneva has acquired ancillary data from IFREMER as well as recent very high resolution satellite images. GRID-Geneva is creating new datasets such as population distribution, distribution of fishing infrastructures, sea grass distribution. There were some delays in acquiring data from APAL. This will induce a 3-months delay to the delivery of the results, which are planned for end of March. Preliminary results were shared and discussed with the national partner APAL on 6 December 2014. 	<p>Plan Bleu</p> <ul style="list-style-type: none"> - Implementation of the Climagine Workshop in Sibenik - Report expected in May 2015 <p>PAP/RAC</p> <ul style="list-style-type: none"> - In collaboration with ClimVar Focal Point in Tunisia, ToR for a complementary study on socio-economic impacts of CC on Tunisian coastal zones finalized. - ToR for national expert for data collection and analysis completed and contracted. Study under progress. - DIVA assessment under revision. <p>Plan Bleu/GWP-Med/GRID Geneva</p> <ul style="list-style-type: none"> - 2nd Climagine workshop in Kerkennah held on 27th January 2015 - Elaboration and dissemination with the participants of the 2nd Climagine report - Three GRID-Geneva scientists participated to the Climagine consultation in Kerkennah (27-28 January) and carried out an assessment mission in Kerkennah (29-31 Jan). Data have been collected and analyzed. New data have been generated. Results have been finalized and provided in a 	<p>The last workshop is scheduled for the end of July to present results when final results will be presented</p> <p>A regional report + a synthesis report + participatory process reports are finalized and available.</p> <p>A complementary analysis on CV&C impacts was undertaken with international and Tunisian experts, results also to be presented in July.</p>

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
		technical report integrated into a final report in collaboration with Plan Bleu and GWP-Med for dissemination of the results.	
2.1.3. Regional assessment of socio-economic impacts of Climate Variability and Change and adaptation options in coastal zones for various scenarios			
2.1.3.1. In-depth analysis of Impacts of Climate Change in specific hotspots or sectors (to be identified) (Plan Bleu)	<ul style="list-style-type: none"> – Contract between Plan bleu & Acclimatise company in UK – Drafting of the inception report to agree on the methodology 	- Drafting of the report (part of the report on activity 2111) sent for comments to ClimVar NFP.	A pilot case has been evaluated where all the necessary data were available. This activity links with activities 2.1.1.1 and 2.1.1.3 COMPLETED

COMPONENT 3: SUPPORT TO ICZM PROTOCOL IMPLEMENTATION AND CAPACITY BUILDING

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
3.1. Science based methodological approach enables countries to integrate climate variability and change issues into ICZM policies, plans and programs			
3.1.1. Methodology and tools for mainstreaming climate variability considerations into national ICZM planning and practices developed considering synergy with other related national plans (IWRM, NSSD, CCA, etc)			
3.1.1.1. Updating Guidelines on National ICZM Strategies and Plans with the climate change proofing tool (PAP/RAC)	ToRs developed. Consultants selected. Guidelines drafted.	Guidelines under finalization. Prepared for presentation at the PAP/RAC Final MP and ClimVar & ICZM Workshop. Translation of the Guidelines into French in progress.	COMPLETED
3.1.1.2. Meeting of the DIVA / Cllmagine experts with the IWG of MedPartnership (PAP/RAC & Plan Bleu)	Completed.	Completed.	COMPLETED

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
<p>3.1.1.3. Developing on-line module for the Climate Variability and Change to be integrated into MedOpen – virtual ICZM course (PAP/RAC)</p>	<p>Technological platform completed. On-hold until guidelines accepted. ToR under development.</p>	<p>Training course prepared for implementation. Training announced on the web sites of PAP/RAC, MAP and MedPartnership Facebook page. NFPs invited to publish the info on their web sites.</p>	<p>Document finalized. COMPLETED</p>
<p>3.1.2. Integrated management plan developed in one of the locations identified in the activity 2.1.2.1.</p>			
<p>3.1.2.1: Drafting of Integrated Management Plan integrating Climate Variability and Change issues (PAP/RAC)</p>	<p>Developing future scenarios. Workshop to secure integration of Climagine with ICZM Plan held in October. Project presented in two Adriatic counties as a model to be followed.</p>	<p>Coastal Plan under development. Discussions with representatives of the county authorities and experts in progress.</p>	<p>Document under finalization.</p>
<p>3.1.3. Provide support to MedPartnership ICZM demonstration projects in Montenegro and Algeria with regard to Climate Variability and Change</p>			
<p>3.1.3.1. Coastal plan in Reghaia; Trans boundary Integrated management coastal plan in Buna/Bojana; and National ICZM strategies in Montenegro and in Algeria (PAP/RAC)</p>	<p>Support secured for the National ICZM Strategy in Montenegro and in Algeria.</p>	<p>Completion of the national strategies with the climate dimension integrated.</p>	<p>As for the Coastal Plans Reghaia, due to the lack of data and of local expertise, as well as the limited financial sources Algerian authorities considered that it is more efficient to focus fully on the national level. As for the IMP Buna/Bojana an input study has been done in the framework of MedPartnership project.</p>
<p>3.2. Increased knowledge, capacity and awareness improve inter-sectoral coordination in mainstreaming climate variability and change issues into ICZM Protocol implementation process</p>			
<p>3.2.1.: Existing inter-ministerial coordination mechanisms capacitated to mainstream climate variability and change issues into ICZM planning processes.</p>			
<p>3.2.1.1. Facilitating inter-ministerial coordination (IMC) for incorporating Climate Variability and Change issues into ICZM (UNEP/MAP)</p>		<p>Preparation of the IMC meeting in Croatia to present assessment of the potential costs of sea level rise for Croatia and climate variability and change costs for Šibenik-Knin County.</p>	<p>The CVC IMC have been combined for those set up for the ICZM national strategies in Algeria, Croatia and Montenegro. COMPLETED</p>

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
3.2.2. Awareness raising, policy dialogue and capacity building for Policy makers and stakeholders in participating countries on implications of climate variability, ICZM protocol and other related national policies			
3.2.2.1. Assessment of the banking and insurance sector (PAP/RAC)	ToR developed. Consultant selected. Assessment in progress.	Assessment under finalization.	Document under finalisation
3.2.2.2. Preparing central Coast Day 2013 with the theme of Climate Variability and Change (PAP/RAC)	Coast Day celebration held in Tunisia, co-organized by PAP/RAC and APAL in Gammarth, Tunisia. More than 200 persons attended the celebration. In the morning an international conference was held, while in the afternoon a Forum of NGO's was organized. Prof. Anil Markandya was appointed an Ambassador for the Coast for 2014.	Coast Day report prepared.	Document under finalisation
3.2.2.3. Developing media packages (PAP/RAC)	A short animated movie on adaptation to CC was produced "A good climate for change" in both French and English and subtitled in Croatian and Arabic. A 30 second trailer was also produced for wider dissemination. The movie was screened at the 2014 Think Forward Film Festival in Venice. Promotional material package consisted in: polo shirts, project publications, puzzles, balloons, USB sticks, cardboard sleeve, flags and banners. A media pack was prepared for Tunisian and Mediterranean medias, available in English, French and Arabic. The outcomes of the Coast Day were widely spread via the UNEP/MAP networks, as well as through the MedPartnership network.	Promotional material disseminated.	Document under finalisation
3.2.2.4. Regional Workshop for Members of Parliaments and Media on climate variability and change with emphasis on interlinked ICZM and IWRM issues (GWP-Med)			The second Workshop will be organised back-to-back with the MedPartnership/ClimaVar SC Meeting, beginning of November 2015, in Athens
3.2.2.5. Contribute to build capacity and advance policy dialogue on climate	Second training session provided in Istanbul October 7-9, 2014, with 22 attendees coming	This activity was finalized in October 2014	Final report has been prepared by UNEP GRID and is pending

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
<p>variability and change with emphasis on ICZM and IWRM issues (GWP-Med, UNEP/MAP & UNEP GRID Geneva)</p>	<p>from 8 countries (Libya, Palestine, Turkey, Lebanon, Bosnia & Herzegovina, Croatia, Montenegro, Egypt). This activity is now completed as a first training was provided for Morocco, Algeria and Tunisia (in Tunis, June 3-5, 2014).</p>		<p>comments and approval by September 2015.</p>
<p>3.2.2.6. Assessment of Non-Regret Policies and Actions for Climate Variability and Change in relation to water and the coastal area in the Mediterranean (GWP-Med)</p>			<p>Parts of the Assessment are revised to include elements of a Water-Food-Energy-Environment-Climate Nexus approach. The final document will be released in October 2015.</p>
<p>3.2.3. Regional assessment of Climate Change Adaptation for Mediterranean Coastal Zones and integration into policies/plans</p>			
<p>3.2.3.1. Policy document including recommendations for integrating climate variability considerations into marine and coastal zone planning (UNEP/MAP)</p>	<p>First draft of Regional Framework on Climate Change Adaptation presented and reviewed by Expert Advisory Committee (18 Dec, Athens) organized by GWP-Med and UNEP/MAP</p>	<p>2nd Meeting of Expert Advisory Committee organized by GWP-Med and UNEP/MAP (11-12 Mar, Athens), and second draft of Region Framework prepared and circulated</p>	<p>The recommendation have been included in the Regional Climate Change Adaptation Framework and its background documents. The latter includes an overview of the adaptation issues in the Mediterranean, an analysis of how the existing Protocols and other instruments of the Barcelona Convention, including those in preparation, address the objectives of the Framework and a proposal of a strategy towards a possible Action Plan to implement the Framework.</p> <p>This set of documents will be submit to MAP FPs and the COP19 for countries' consideration and adoption. Linkages with other regional processes e.g. under the UfM, have been serviced.</p>

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
3.3. Project experience and lessons disseminated to larger IW community			
3.3.1. Communication, dissemination, linkages with IW:Learn			
<p>3.3.1.1. Project web site, communication, dissemination and contributing to IW LEARN (UNEP/MAP)</p>	<p>Climate Variability brochure printed in English/French/Arabic (on web-site and broadly disseminated); Climate Variability pull up poster; 5 news items published on the MedPartnership web-site and broadly disseminated;</p>	<ul style="list-style-type: none"> - New website created within the MedPartnership website. - Project featured in the EU Maritime Day - News items posted on website and disseminated through social media and IW LEARN website 	<p>Climate variability page in the MedPartnership website is up and running both in French and English. It is visible at the home page and being updated regularly. The bibliography of the project is under preparation and will be shared as soon as all reports have been submitted by partners for the last Project Steering Committee meeting (3-4 November 2015).</p>

COMPONENT 4: PROJECT MANAGEMENT

Activities	July-Dec 2014	Jan-March 2015	April-June 2015
4.1 Project implemented effectively and efficiently to the satisfaction of partners			
4.1.1. Capable human resources, consultation and Efficient systems support project implementation (UNEP/MAP)	Full staffing plus part-time climate expert	Full staffing plus part-time climate expert	Full staffing plus part-time climate expert
4.1.2. Monitoring and advisory mechanisms support project implementation (UNEP/MAP)	Quarterly report ongoing. 6 th Coordination Group meeting (4-5 Nov 14) agreed to apply quarterly reporting to Climate Variability project as of Jan 2015. July 2013-June2014 PIR successfully completed	Quarterly report ongoing. 7 th Coordination Group meeting (26 – 27 March 15) agreed on the preparation of the PSC and communication strategy.	Quarterly report ongoing. PIR prepared gathering the progress report for the period July2014 – June 2015.

Climate Variability: Project meetings for 2014 and 2015

	Partner	Title	Brief description	Event location	Dates	Event type ¹	Organizer	Participants	Contact details (name, email, web-site)
Outcome 1.1. Multi-country data platform on climate research supports ICZM planning and management									
Outcome 2.1. Improved understanding of Climate Variability and Change in the Mediterranean basin, enables countries to assess likely impacts on the coastal environment									
1.	PAP/RAC	Meeting to harmonize local assessment of the climate variability and change costs and ICZM Plan	Harmonization of the two teams and identification of particular needs and issues for integration	Split, PAP/RAC	16/01/2014	Meeting	PAP/RAC	ICZM Plan team, Local assessment experts, PAP/RAC	daria.povh@ppa.t-com.hr
2.	GWP-Med-PB/RAC/UNEP GRID	National Meeting (first consultation workshop/Climagine 1)	Gather representatives of the various divisions of the Ministry of Environment, data providers and key stakeholders playing a role at the national level to present the project, understand the context, agree upon the drivers of ecosystems degradation and discuss the already existing solutions	Tunis, Tunisia	19 th June 2014	Workshop	APAL, GWP-Med & PB/UNEP GRID	National key stakeholders playing a role at central level. Experts, representatives of Universities, NGOs.	Dr. Sarra Touzi sarra@gwpmmed.org Antoine Laffite alafitte@planbleu.org
3.	PAP/RAC	Meeting to present initial results of the assessment of the costs of climate variability & change for the Tunisian coast	Presenting initial DIVA results	Tunis, Tunisia	June 6 2014	Meeting	PAP/RAC, APAL	Representatives of different ministries, experts, PAP/RAC	sylvain.petit@ppa.t-com.hr
4.	PAP/RAC	Integration Workshop - ICZM Plan	Workshop to secure integration, particularly integration of Climagine method and results with the ICZM Plan	Split, Croatia	23 October 2014	Workshop	PAP/RAC, Climagine expert, ICZM Plan team members	Climagine expert, ICZM Plan team members, PAP/RAC	daria.povh@paprac.org

¹ meeting, conference, seminar, exhibition, workshop etc

	Partner	Title	Brief description	Event location	Dates	Event type ¹	Organizer	Participants	Contact details (name, email, web-site)
5.	PAP/RAC	Meeting to harmonise DIVA, local assessment and the Vulnerability Analysis for the Šibenik-Knin County Coastal Plan	Harmonisation of the methods, inputs and results	Rome, Italy	9-10 November 2014	Meeting	PAP/RAC	DIVA expert, downscaling DIVA expert, Local vulnerability expert, PAP/RAC	daria.povh@paprac.org
6.	GWP-Med-PB/RAC UNEP GRID	Second consultation workshop / Climagine 2	Present RiVAMP modelling outcomes, prioritize dimensions/activity sectors for the archipelago, threats on the ecosystems and define services provided by ecosystems.	Kerkennah, Tunisia	27-28 January 2015	Workshop	GWP-Med & PB/RAC	Participants to the second consultation workshop representing local key stakeholders from local authorities as well as civil society, private sector and academia	Dr. Sarra Touzi sarra@gwpmmed.org Antoine Laffite alafitte@planbleu.org bruno.chatenoux@unepgrid.ch
7.	GWP-Med-PB/RAC UNEP GRID	Third consultation workshop / Climagine 3	Present final results of RiVAMP modelling and solution scenarios on priority dimensions agreed upon during the first workshop; and set-up strategic and policy recommendations to be integrated on development and management planning.	Kerkennah, Tunisia	End March 2015	Workshop	GWP-Med & PB/RAC	Participants to the first and second consultation workshops	Dr. Sarra Touzi sarra@gwpmmed.org Antoine Laffite alafitte@planbleu.org bruno.chatenoux@unepgrid.ch
8.	PAP/RAC PB/RAC	Climagine workshop 4 / Harmonization workshop on ICZM Plan	Presentation of Coastal Plan for Šibenik Knin County, integrating DIVA, Climagine and analysis made in "Diagnostic analysis".	Šibenik	21 April 2015	Workshop	PAP/RAC PB/RAC	Representatives of regional government, local experts, general public	daria.povh@ppa.t-com.hr alafitte@planbleu.org
9.	PAP/RAC	6 th IMC meeting	Meeting to present assessments of potential CVC costs for Croatia, and for the Šibenik-Knin County	Zagreb, Croatia	22 April 2015	Meeting	PAP/RAC, MoE Croatia	IMC members, experts, PAP/RAC	daria.povh@paprac.org

	Partner	Title	Brief description	Event location	Dates	Event type ¹	Organizer	Participants	Contact details (name, email, web-site)
10.	PB/RAC	Meeting on lessons learnt after Climagine implementation	Present the lessons learnt after Climagine, DIVA and RiVAMP implementations.	Plan Bleu premises, France	May 2015	Meeting	GWP-Med , PAP RAC & PB/RAC	Representatives from countries involved in ClimVar project, ClimVar's partners,	daria.povh@paprac.org Dr. Sarra Touzi sarra@gwpmmed.org & alafitte@planbleu.org
11.	PAP/RAC	Final ClimVar & ICZM Conference	Final Conference on PAP/RAC ClimVar & ICZM activities	Split, Croatia	May 12-13 2015	Conference	PAP/RAC	MedPartnership NFPs, PAP/RAC NFPs, experts involved	daria.povh@paprac.org
12.	PAP/RAC	Regional workshop on socio-economic assessments of the CVC related costs	Regional workshop on socio-economic assessments of the CVC related costs	Kiel, Germany	September 2015	Workshop	PAP/RAC, University of Kiel	Representatives of the countries of the ClimVar and ICZM	sylvain.petit@paprac.org
Outcome 3.2. Increased knowledge, capacity and awareness improve inter-sectoral coordination in mainstreaming climate variability and change issues into ICZM Protocol implementation process									
13.	PAP/RAC	Progress meeting on ICZM Plan for Šibenik County	Presenting progress in diagnostic analysis and discussing open issues with the governmental representatives	Šibenik, County ŠK	15/01/2014	Meeting	PAP/RAC	ICZM Plan team, Regional Government, PAP/RAC	daria.povh@ppa.t-com.hr
14.	PAP/RAC	Meeting to present draft Diagnostic Analysis	Presentation of the draft document to the key stakeholders	Šibenik, ŠKŽ County	April 8 2014	Meeting	PAP/RAC	Representatives of regional government, PAP/RAC	daria.povh@ppa.t-com.hr
15.	GWP-Med	Sub-regional Training Workshop on geospatial data/spatial data infrastructure (SDI)	Present prototype of MedICIP platform and gather feedbacks, coupled with training on tools to calculate coastal set back within the context of the ICZM Protocol	Tunisia	3- 5 June 2014	Training Workshop	UNEP GRID and GWP-Med	30-50 technical experts from French speaking countries	Nicolas Ray, UNEP GRID, nicolas.ray@unige.ch and Vangelis Constantianos, GWP-Med, Vangelis@gwpmmed.org

	Partner	Title	Brief description	Event location	Dates	Event type ¹	Organizer	Participants	Contact details (name, email, web-site)
16.	PAP/RAC	Harmonization workshop on ICZM Plan / Climagine 3	Presenting Diagnostic Analysis	Šibenik, County ŠK	June 9 2014	Workshop	PAP/RAC and PB, SKC	Regional Government, institutions, organizations, NGOs, businesses, academia, media, PAP/RAC	daria.povh@ppa.t-com.hr
17.	PAP/RAC	Coast Day celebration	Coast Day celebration	Šibenik, Croatia	September 19, 2014	Conference	PAP/RAC and County of Šibenik-Knin	Prefect of the County, Mayor of Šibenik, representatives of the county, school children, local agriculture producers, local sailing club, civil society	daria.povh@paprac.org
18.	PAP/RAC	Central Coast Day celebration	Central Coast Day celebration	Gammarth Tunisia	September 25, 2014	Conference and NGOs Forum	APAL, PAP/RAC	Representatives of foreign ministries, international organisations, national and local authorities, NGOs, research institutes	sylvain.petit@paprac.org
19.		Sub-regional Training Workshop on geospatial data/spatial data infrastructure (SDI)	Present prototype of MedICIP platform and gather feedbacks, coupled with training on tools to calculate coastal set back within the context of the ICZM Protocol	Istanbul	7 – 9 October 2014	Training Workshop	UNEP GRID and GWP-Med	30-50 technical experts from English speaking countries	Nicolas Ray, UNEP GRID, nicolas.ray@unige.ch and Vangelis Constantianos, GWP-Med, Vangelis@gwpmc.org
20.	PAP/RAC	GIS training course	Q GIS training course for the representatives of the regional government of the Šibenik-Knin County	Šibenik, Croatia	18,25 November and 8 December, 2014	Training	PAP/RAC	representatives of the regional government of the Šibenik-Knin County, PAP/RAC expert, PAP/RAC	daria.povh@paprac.org

	Partner	Title	Brief description	Event location	Dates	Event type ¹	Organizer	Participants	Contact details (name, email, web-site)
21.	GWP-Med and MAP UNEP	1 st Meeting of the Expert Advisory Committee for the Regional Framework on Climate Change Adaptation	Provide technical input to the draft Regional Framework	Athens	18 December 2014	Expert Meeting	GWP-Med and MAP UNEP	20 technical experts	Vangelis Constantianos, GWP-Med, Vangelis@gwpmad.org , Virginie Hart MAP UNEP virginie.hart@unep-map.gr
22.	GWP-Med and MAP UNEP	2 nd Meeting of the Expert Advisory Committee for the Regional Framework on Climate Change Adaptation	Provide technical input to the updated draft Regional Framework	Athens	11-12 March 2015	Expert Meeting	GWP-Med and MAP UNEP	25 technical experts	Vangelis Constantianos, GWP-Med, Vangelis@gwpmad.org , Virginie Hart MAP UNEP virginie.hart@unep-map.gr
23.	GWP-Med	Regional Workshop for Parliamentarians, Media and Civil Society on Climate Variability and Change in Mediterranean Coastal Areas	Become informed of the ClimaVar results and provide feedback to the Regional Framework on Climate Change Adaptation	Athens	End September 2015	Workshop	GWP-Med, and MIO-ECSDE in the COMPSUD framework	MPs, media and civil society representatives	Vangelis Constantianos, GWP-Med, Vangelis@gwpmad.org
24.	PAP/RAC	Final Conference: Coastal Plan Šibenik-Knin County	Final presentation of the Coastal Plan for Šibenik-Knin County	Šibenik, Croatia	September 2015	Conference	PAP/RAC	County authorities, involved experts, media, general public	daria.povh@paprac.org