Title	Acronym	Funding programme	Duration	Topic	Coordinator (Institution)	Main objective	Partnership	Contact Name	webpage
Apple and Peach in Mediterranean archards of Integrating tree water status and irrigation management for coping with water scarcity and aphid control	APMed	Programme ANR: Agricultural Research in the Mediterranean Area (Arimnet 2011) 2012	2012-2015	Agriculture and water	INRA-UMR Amélioration Génétique et Adaptation de Plantes Méditerranéennes et Tropicales (AGAP), France	The project aims to contribute to develop mentionable futil production in a context of increming evological and elimatic attrasts. APMAM will be cented on two shiph added-value funite grown in most Mediterranean countries. Apple and Pacek, to gain knowledge on low the final tree adapts to water scarcity and what are efficient means to improve finit production in these contexts, including th possible reduction of aphla infeatations.	haitut Nainad de la Desben de Apratomique (NRA). Brater es Synhurs Horicoles (PSH), France Neuhan RA Mild-I. Gaidie Technology Center - MME I abend Diversity of Bolgan, Bolynology Compositionment et Apricabutal Sciences, Italy Nicular Jammil Tancenity, Faculty of Sciences- Makanda Morecco Institut de Recerca i Tecnologia Agroalimentários (Cataluta) - Spain	Mr. Pierre-Eric LAURI email : lauri@supagro.inra.fr	http://arimnet2.net/index.php/rese archprojects/apmed1#presentation
The future of research on aquaculture in the Mediteranean Region	AQUAMED	CSA-CA: Coordination (or networking) actions	2010-2013	Knowledge Based Bio- Economy (KBBE)	European Fisheries and Aquaculture Organisation, France	The fast development of the Moditerranean aquaculture (dredwatter, marine) is confinuted to a set of difficulties e.g. inadequate production systems and competitiveness, interaction and space competitions with other users and the need for a proper integration in the Moditerranean control is controlled in true of imposing of the tests of the analysis of the industry, and research and development structures and concerted approach.	CINTRE NATIONAL DE LA RECIERCIE SCIENTIFICIE CORS, FRANCE INSTITUT GUI OCANCEANMY AND FINIEIRE, CREMIN, CON INSTITUT, FONCANORAMY AND FINIEIRE, CREMIN, CON INSTITUT, STOCAN, ESSARCHI GRANNANTON OF BRAIL. THE VOLCANI CENTRE, ISRAEL MINISTRY OF AGRICULTURE, LEBANON NINTUTV, ANTONAL DE SCIENCES IFT FUENDALOGIES DE LA MER, TINISIA MINISTRY OF AGRICULTURE AND HEAL, APARES, GANERAL IMECTORATE OF AGRICULTURAL RESEARCHES, PSTACHEO RESARCH INSTITUTE, TURKEY MINISTRY OF AGRICULTURE, LORD HEAL, APARES, GANERAL IMECTORATE OF AGRICULTURAL RESEARCHES, PSTACHEO RESARCH INSTITUTE, TURKEY MINISTRY OF AGRICULTURE, LORD HEAD HEAL, APARES, GANERAL IMECTORATE OF AGRICULTURAL RESEARCHES, PSTACHEO RESARCH INSTITUTE, TURKEY MINISTRY OF AGRICULTURE AND HEAL, APARES, GANERAL IMECTORATE OF AGRICULTURAL RESEARCHES, PSTACHEO RESARCH INSTITUTE, TURKEY AUXIENTE D'ANDRIAN, LANDRADORE HORESSOURCES MAINES, ALGERIA AQUATT UETP LTD, BELAND	Mr. Antoine Doudat Tel: +33 1 46 48 22 56 Email: adosdat⊕ifremer.fr	http://www.aquamedproject.net/
Coordination of Agricultural Research in the Mediterranean	ARIMNet	CSA-CA: Coordination (or networking) actions-CA: Coordination (or networking) actions	2008-2013	KBBE	Institut National de la Recherche Agronomique, Prance	Agricultural research in the Modiferrancean is characterised by three main features: it is scattered within the EU members and in Mediferrancean Partner Countries as well as most of the problems and challenges that the Mediferrancean agriculture is facing are shared by all the countries in the area and even further, in dopticities are largely the same in the whole area, even if priorities cause have a structure of the structure into an even oursy models. The countries and even further, in doptices are also begin in a digment in the whole area to increase in impact production need to rethink agricultured means: In all the countries and to begin its alignment in the whole area to increase in impact	ENY BE COMPENDING TRANSPORTED AL DI RECEBERTE ADDROMANDE DO RE LA DEVELOPPENDINT, Funce INSTITUT NUTROVAL DE LA RECORRECTE ADROMANT DA LA DIRECTATE I CONTRALLA SIN INSTITUT NUTROVAL DE LA RECORRECTE ADROMANDE DA AGRECA A DIRECTATE ADROMANDE INSTITUT NUTROVAL DE LA RECORRECTE ADROMANDE DA AGRECA VILLES INSTITUT NUTROVAL DE LA RECORRECTE ADROMANDE DA AGRECA VILLES INSTITUT NUTROVAL DE LA RECORRECTE ADROMANDE DA AGRECA VILLES INSTITUT NUTROVAL DE INSTITUTATION DE LA RECORRECTATE ADROMANDE INSTITUT ADROMANDE ET VIETNOSE AL RECORRECTATE ADROMANDE INSTITUT ADROMANDE ET VIETNOSE I MARINE INSTITUTA ADROMANDE ET VIETNOSE I MARINE INSTITUTA ADROMANDE ET VIETNARE I TOR LI SOSIENZA MARINE INSTITUTA ADROMANDE ET VIETNARE I TOR LI SOSIENZA MARINE INSTITUTA DA RECORRECTE I TOR LI SOSIENZA MARINE INSTITUTA ADROMANDE ET VIETNARE I TOR LI SOSIENZA MARINE INSTITUTA ADROMANDE I TOR LI SOSIENZA MARINE INSTITUTA ADROMANDE I TOR LI SOSIENZA MARINE INSTITUTA ADROMANDE I ADROMANTA DE ADROMANTA DE ADROMANTA INSTITUTA ADROMANDE I TOR LI SOSIENZA MARINE INSTITUTA ADROMANDE I ADROMANTA DE ADROMANTA DE ADROMANTA DE ADROMANTA INSTITUTA ADROMANDE I ADROMANTA DE	Mr. Michel DOCCT Tel: 0333-42 75 96 90 Email: michel doder@paris.inra.fr	http://www.arinnet.net/
Coordination of the Agricultural Research in the Mediterranean	ARIMNet2	CSA-CA: Coordination (or networking) actions	2014-2017	KBBE	INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE	Apricultural research in the Mediterranean is characterised by three main features: it is scattered within the EU members and in Mediterranean Partner Countries as well as most of the problems and challenges that the Mediterranean agriculture is facing are abared by all the countries in the area and even further, its objectives are largely the same in the whole area, even if priorities care mine one country sourches, the containous sensiting from climate changes are well as at bodyteers of astimatioh development and production need to rettink agricultural sensets in all the countries and to begin its alignment in the whole area to increase in impact	ACADEMY OF SCIENTIFIC RESEARCH AND TECHNOLOGY ASRT (E _{RSPR})	Dr. Florence Jacquet Tel: +33 611902248 Email: fjacquet∉grignon.inra.fr	http://arimnet2.net
Baltic Forum for Inventive Technologies for Stantinable Manare Management & Baltic Manare	Balde Manure	European Regional Development Fund	2010-2013	Water, Food, Energy	MTT, Aprilood Research, Finland	Balic Manue aimed to formular common manuer standards to enhance an advanced agronomically and environmentally one manuer management in the Balic Sea Region by improving the knowledge on manuer and ssouinable manuer handling techniques.	Agricol Research Finland (MTF, INLANE Findia Berivangen Martine (SYKE, IFNLANE) Facha Berivangen Martine (SYKE, IFNLANE) Agricol Burowity, Namak Berivaniy of Souher Bennik, DESMARK Swodia Indensi et Agricultura (Berivangen Martine) Swodia Indensi et Agricultura (Berivangen Martine) Swodia Indensi et Agricol Berivangen (JT), SWEEEN Berivang (Stanker, IST) (Stanker, STS) Swodia Indensi et Agricol Berivangen (JT), SWEEEN Berivangen (Jt), Swodia Indensi (JT), SWEEEN Berivangen (Jt), Swodia Indensi (JT), SWEEEN Berivangen (Jt), Swodia Indensi (JT), SWEEEN Linewity of Ganak, PGLAND Linewity of Ganak, PGLAND Linewity of Ganak, PGLAND Linewity of Ganak, PGLAND Entry (JT), Sweet Sweet (JT), Sweet	MTT, Apriood Research, Failand, bale, manue@mt.fi	www.kahiemanare.eu
Bootting Best Available Techniques in the Mediterranean Partner Countries	BAT4MED	FP7	2011-2013	Water pollution prevention and control in key industrial sectors	Instituto Andaluz de Tecnología. Spain	BATGMED aims to analyse the potential impact of the introduction of the Integrated Pollution Prevention and Control (IPPC) onceres in the Mediterranean Patterne Contrains (MPC) and, more specifically, if this can contribute to minimise the negative impacts accouncied with polluting industries.	Instituto ondukra di Tomologia Sodii Sanaki Soperatore di Shudi Liveroluma en Sant Anna. Italy Vianne Instituto veri Tomologich Ondersocia x Belgium Aptiva de Rockata de Cataliyus Sopia Egyptim Environmenta Alfrais Agency. Egypt Catter Instemational des Technologies de Tarivantement de Tanis. Tamina Catter Instemational des Production Proper. Moreco	Dra Nerz (Project Constitutor) Tel1-34 954 46 80 10 e-mail: evaperez@iat.es	http://www.bat4med.org/en/project
äßringing Europe and Third countries clear together through renevable Europiesä	BETTER	Intelligent Energy ó Europe (IEE) co-found	2012-2015	Energy Renevable energy production	Centro de Investigaciones Exergéticas, Tecnológicas y Medioambientales, CIEMAT (SPAID)	It addresses RES (Research Energy Skills) cooperation between the FLI and third countries. Turough case studies, stak-balders anotherment and integrated analysis, it aversignates to what extent cooperation with third countries can help Europe achieve IB RES larges in 2020 and bystoal, trigger the deployment of RES electricity projects in third countries and create sprogress and win win circumstances for all involved parties. Case studies are in North Africa, the Western Ballans and Turkey (Associated members)	Catro de Invoit. Energ Mediumh Teon (SPAIN) Donnelse Zaurmun Fiel Luin stat raunfaat e.V. (GERJANNY) Fondangessellenkuh Mitha AUSTRIA) Mational Technical Luiweenky of Athens (GREECE) Isorvanie Mediuranelse al Energie (FRANCE) Isorvanie Mediuranelse al Energie (FRANCE) Isorvanie Mediuranelse al Energie (FRANCE) Isorvanie Mediuranelse al Energie (FRANCE) Isorvanie (AUSTRIA) Hand Mation Scotegoment Pogramme (INTERNATIONAL)	Dr. Natalia Caldó-Gómez Te: - 34 91 3460356 Email: natalia caldes@ciemat.es	http://better.project.aet/
Dialogue and participation for water management planning	BEWATER	FP7-SCIENCE-IN-SOCIETY	2013-2017	Water	Centre for Ecological Research and Forestry Applications (CREAF)	The BoWner project promotes dialogue and collaboration bowers retires and accient for containable moter management and asignization to the impact of global change in the Modiferrationals. If four Case Study Foort Basim across the Modiferrationa, newly developed methodologies integrating physical, ecological, social and management processes are used to develop Water Management Options.	Carne for Ecological Descends and Descends Applications. Spain According Technological Control (CRUE). Rady Ecologic Institute (Ecologic) Germany Ecologic Institute (Ecol	Anabel Sänchez Posjec Coordinaar +34 95 501 4075 mabel@creaf.unb.es	http://www.bewatespoject.eu/
Improvement of research capacities of Centre of Biotechnology of Sfax "CBS" in Bio-Processes for biotech applications, in line with the European Research Area	BioProtech	FP7-ERA-WIDE action	2010-2013	Food	Centre of Biotechnology of Sfax (CBS)	The project aims to improve CBS capacities in bioprocesses development_acchanology ransfer mechanisms, know-how about the EU research framework program and biosafety competencies.	Centre of Biotechnology of Sias, Tunisia Steinbeit Researds Centre Technology and Researds Steinbeit Forechungs- und Eanwicklungszentres GmbH, Germany National Institute of Apple Sciences of Todones (France) Bionaloury Park, Shawa Temero BiPC, S 2 PA Collection Gazona, July biPmenUPronestic manual Canter, July Biomenum Canter before Gazets Englishering Biotechnology, Trieste July Uncernity of Cante Bornet Jyau T RANCE	Hammadi Ayadi +216-74-440816 hammadi.ayadi@fmsf.mu.tn	http://bioprotech.org/bioprotech-project/
Turning Howarse into nationable products: development of opportune conversion technologie applicable in developing countries	Biowaste4SP	CP. Collaborative project	2012-2015	KBBE	TEKNOLOGISK INSTITUT, Desmak	The project will develop environmentally appropriate and socio-economically sustainable batechnological processes for converting backgradable functions of identified Advices and Meditermann apricultural and Indonesian waters are well as functions of manufold and integrated processes will consider any approximate the second seco	VL SVERSKA MILJCRENTTUTET AL. Sodia TRERVE HILLINGE. UN FERROACIER ALEXANDRA KRIMUL Tutary ENRIVE HILLINGE. UN FERROACIER ALEXANDRA KRIMUL Tutary COUNCE FOR SCIENTIFIC AND NOUSTRAL RESEARCH, Gama COUNCE FOR SCIENTIFIC AND NOUSTRAL RESEARCH, Gama Atrica DIR AGENCIA. TURAL RESIA ACIE. (Sonia RESEARCH, GAMA ATRICA DANABASK TRENNER (INVERSITE). Formark RESEARCH DIR AGENCIA. DIR SCIENCE RESEARCH RESOCRATION MARCACAINI RES DECIDERS SULFIES, Manozo ARPECA'S DESTITUT. FOR CANALTY T REVISIONEDES. MERICA SUCCENTION OF DISTINGUEL AND TEXTERDIOLOGICA. RESEARCH OBGANIZATIONS, Maloysia MERICA ASCINCTION OF DISTINGUEL AND TEXTERDIOLOGICA. RESEARCH OBGANIZATIONS, Maloysia	Dr. Anne-Belinda Bjerre Tel - 4572203912 Emuli: ANBI <i>40</i> dr. dk	http://www.blowaste4sp.eu/0.WebHom e/Riowaste5SPrindet.html
Capacity Building for Direct Water Resse in the Mediterranean	CB-WR-MED	FP7-INCO	2010-2013	Water	CENTRE DE RECHERCHES ET DES TECHNOLOGIES DES EAUX, TUNISIA	The project aims of developing the capacity of CEETE at the vision of realizing the contro as a regional and international control fixedbace dealing with water momenting, using, and reasons. It is hoped that within the next three to five yours more research methods between the standard standard and the fixedbace transmission of a permanent water to exhibited tacking water an anvironmental problems common to both sides. The constitution of a permanent water chatter allineer that will provide and process opportunity or product and DAM. Thus, the constitution of a permanent water chatter allineer that will provide and process departments in maintener, NOP3 is neverone the impact and more the CEETE into radional data and strategy.	EIRTE - Centre of Water Researches and Technologies (TUNISIA); POLITO - Politocnico di Torito (ITALY); CNRS-LRGP - National Centre for Scientific Research ((RANCE); CTM - Fundace CTM Critte Tecnologie (SPAIN); EPB - Europe for Bunnices (BELGEIA) CTM Critte Tecnologie (SPAIN); EPB - Europe for Bunnices (BELGEIA)	ó Latifa Bousselmi, Professor, latifa.bousselmi@certe.rurt.tn	http://www.cbwrmed-project.eu

Cooperation for Innovation in the Agro-Food Domain	CINEA	FP7 (R2I cluster)	2013 - 2016	Food and agriculture	GIRAF PM Services GMBH, Germany	CINIA is an EC funded supporting action that aims to strengthen the overall competitiveness and sustainability of the EU-MED ages food industry by reinforcing the cospectation with relevant Mediterranean Partner Counties on bridging the existing gap between meanch and innovation in the area of food and agriculture research.	CBRAF PM Services. Genmany CBRAF PM Services. Genmany Cannot in the Version Secondary. En and Cannot in the Version Technologies and the Secondary Cannot in the Version Secondary Secondary Cannot Secondary Secondary Cannot Secondary Secondary Cannot Secondary	Dr. Andrea Lösch Email: a. Joesch & giraf. pm.com Phone: +49 152 33798989	www.cinca-med.eu; http://www.etrera2020.eu/v21-clusters/11 med-cluster8-cooperation-to-foster- innovation-and-exploitation-in-the-agro- food-domain-cinca-eu-med.html
Cluster Development med	CLUSDEV MED	Horizon 2020 - Marie Skodowaka - Curie Research and Innovation Staff Exchange (RISE)	2015 - 2019	Agribusiness agro food, food security - Energy - Water	Universita Degli Stadi Roma tec. Indy; UMR: Andelonzina Genétapa et Adaptation des Plantes Mediterratésanes et Tropcale (ACAP)	CacherMed aims to foster the EUAMC public-private patternilip and to uptake research results by developing and promoting more efficient use of Research Development and Innovation frameworks and resources such as information, innovation and business import, instandark products, tests and analysis. — In terms of promoting clusters excellence for statistical business project anised took and the improvement of the overgot and intervent between Kowelder, Tantefr, Khaosino and Innovation in water energy-food neuron (WE-Neuro) between EU and Moditerranean sourcite. Charlow Red is also aling to cluster and the improvement of the Nillor specific in our contrasting interprivate the statistical terms grandworks and innovation in water energy-food neuron (WE-Neuro) between EU and Moditerranean sourcite. Charlow Red is also aling to cluster and the improvement of the Nillor specific in our contrasting interprivate terms and the statistical terms grandworks and a contrast of increases assessments in the Millor specific in our contrasting interprivate terms and the statistical terms grandworks and terms and the statistical terms grandworks and the statistical terms grandworks and terms and the statistical terms grandworks and terms and the statistical terms and the statistical terms grandworks and terms and the statistical terms and terms and the statistis and terms and terms and terms and terms and terms and ter	Instantal Televalent Annine Siderit, Tarkey Enternehmin Utersk, Networknak Karense Angendinener Regionale Sci, Italy Vilnum Gadmino Technikou Universiteus, Lihumain Redmin St, Italy University of Sale Mahamad Ben Abdellah of fez Andemice of Scientific Research and Technology (ASRT)	Pere-Bit LAURI	http://coefils.europa.eu/project/tex/19663 0.en.html
Integrated infrastructure for CO2 transport and storage in the west Modiferration	COMET	CP. Collaborative project	2010-2013	Energy	INSTITUTO NACIONAL DE ENGENIARIA, TECNOLOGIA E NOVACAO, Portugal	COMET aims at identifying and assessing the most cost effective CO2 transport and storage infrastructure able to serve the West Mediterraneau area, namely Portugal, Spain and Moncosa. This is achieved considering the time and qualital aspects of the most of the server and server and server and server and server of the server of the server and server and server of the server of the server and server and server and server and server of the server of the server of the server and server and server of the	NVVKRUMURE DE LVRRA, Nørigi NVVRSTRITT UTRALT, Nædenda NVRITTET UTRALFORD VILLEN NVRITTET DI VILLEN NV	Dr. Duly Bowidi Tel: 455 2004278 Emult: dule: how she@inet je	http://www.constprojet.eu/
Coordinating research in support to application of EAF Exercises Approach to Pickets and passagement ablies in the Moderrenances and Black Sear	CREAM	CSA-CA: Coordination (or networking) actions	2011-2013	KBBE	Mediterranean Agronomic Institute of Zaragoza/ International Centre for Advanced Mediterranean Agronomic Studies, Spain	The Coordinating Action (hereafter 'the project') will exabile an effective collaboration network among key not players in Medietranean and Black Sen foberies research and management. The participants in the project include autonal research instates from Medietranean and Black Sen observes research and any and active participants in their research and accounter, which a long haves you and active participants in the project. In other to identify the apple of provide advice to another specification of their samagement organism. The project is order to identify the apple of management of Mediremeans and Black Sen fabories.	ALBANC LASH TAL CONSEDUCTIONED ADDREAM DERIVES INCLUMENTAS AND ADDREAM DESCRIPTIONS AND ADDREAM DESCRIPTIONES AND ADDREAM	Dr. Dunisi Gobian Tel: -13-976/91000 Emult: iuru:@iuru:chean.org	http://www.orasts.fp?.eu/
Improved Decayle Early Worning and FORecassing to progenities FORecassing and adaptation to droughts in Africa	DEWFORA	F97-ENVIRONMENT	2011-2013	WATER	STIGHTING DELTARES, Netherlands	The principal aim of the DEWFORA project was to develop a framework for the provision of early warning and response to mitigate the impact of doughts in Mrics. Four Comparative case subless (Linpeyo, Niger, Xi and Oun et Poha) were used to implement scales and refine the improved methodological developed with the project. In Morecon, the dist of efficiences on pohatic policy is the improved methodological developed with the project. In Morecon, the dist of efficiences of pohatic policy evels, which prevents the development of efficient mitigation actions and adaptation attractions, the interface of the and on the policy policy of the and on the distribution of the foreign policy of the policy policy the more of the observation of the distribution of the Distribution of the aim of the initiative is to assess and map dough valuentiability after natio commune level in the Oun EoBals hasin which is a very heterogeneous basis, showing a big variability of difference, in valuenzability in the different neal communes providing, therefore, a tool for more effective dought management practices.	NITED VALVENNE EDECATIONAL, SERVETIC, AND CALTURAL ORGANIZATION, IABREO, France ERREPARA CONTRE (FOR MIDDIA AMARE) MARTIRE FRIESCRAFT, Lunda Kagdann RE - JONET BESLACH CONTRE ERROPERAN COMMISSION, Belgiam POSTAMA DESITTO, FOR MIDDIA AMARE MENTRE FRIESCRAFT, Lunda Kagdann RE JANGEZ, ZZANTEL RE LAMACIGA DISORGENITAS, Genary RE JANGEZ, ZZANTEL RE LAMACIGA DISORGENITAS, Genary RE JANGEZ, ZZANTEL AND THE RE LAMACIGA DISORGENITAS, GENARA MARTINE, LUNDA AND THE STATUS DISORGENITAS, GENARA MARTINE, RE LAMACIGA DISORGENITAS, GENARA AND THE STATUS DISORGENITAS, GENARA AND THE STATUS DISORGENITAS, RESERVANDA DISORGENITAS, GENARA DISORGENITAS, CONTRE FOR ENVIRONMENTAL RESELACEI LIMITES, Sada CALCURATE FOR ENVIRONMENTAL RESELACEI LIMITES, Sada CALCURATE FOR CONTRE FOR ENVIRONMENTAL RESELACEI LIMITES, Sada CALCURATE FOR ENVIRONMENTAL RESELACEI LIMITES, SADA ATTENIT CONTES, SADA ATTEN CALCURATE FOR ENVIRONMENTAL RESELACEI LIMITES SAGA CALCURATE FOR ENVIRONMENTA	Dr Vasmina Imasi, (yaemina.imas@gmail.com)	http://www.dewfora.net
Scienze per la DIPLOMAzia	DIPLOMA	Ministero degli Affari Esteri - Direzione Generale Cooperazione allo Sviluppo	2013-2014	Food, Water	Consiglio Nazionale delle Ricerche, Italy	The project aims at operating to students and stakeholders of the Mediterranean countries the knowledge on the sustainable use of appenduate processes (Plane Genetic Resources, water supplies, etc.) to face the statistability needs of the Mediterranean region and to core with the climate change duallenge. The students will be made aware of the state-of-de-art knowledge and technique appending statistability in apriculture, and will be made of o job in research/activity areas compatible and complementary with heir specific background.	CNR DSBA and Public Bodies of the following Countries: Bonnia, Serbia, Abania, Montenegro, Lebanos, Egypt, Taninia, Morecco	Domenico Pignone - Research Director in the area of Genetic Resources (domenico pignone® en ri); Mauro Gamboni Manager of the Departmenual Project (Sostalianble Agriculture) (mauro gamboni @ en ri)	http://www.cm/ii/sitocn//IICNR/Attivita/ Attivitainternazionali/diplomazia_progra mma.html : http://www.daa.cm/ii/ndec.php/it/progra mma-diplomazia
ENvironmental Optimization of IBrightion Management with the Combined also and Integration of High Prevision Smither Dan, Advanced Modeling, Process Control and Business henoration	ENORASIS	FP7-ENVIRONMENT	2012-2014	Water sustainable water management	DRAXIS ENVIRONMENTAL S.A. Greece	The core aim of the project is to develop an integrated Decision Support System for environmentally optimized intgation management by famers and water management organizations based on advanced technologies and models.	DRAMS Environmental S.A. Geneer Bandhan Stanfer for Stronmental Research, University of Cologne (RU), Germany Institute of Sol Science and Plane Charlonicon, State Research Institute (UNCAPB), Poland Newloy, S. J. Stease, S. Liberato, S. L. Spita, S. L. State, S. St	Mr. Grigoris Charzikontas Dravis favironmental Technologies charzikontas@dravis.gr	http://www.enorasis.en/
Engoneering Trans-Meditorranean Renevable Energe Research Alliance for Europe 2020 challenges	ETRERA2020	FP7-INCO	2013-2016	Energy	INNOVA BIC. Inly	The project aims to improve S&T and enropersourial relationship between European Member States and the neighbouring Mediterranean countries in the strategic field of mnewable energy production, distribution and storage	NNOVA ARC: halp The Association of Ranzyana Renewabie Barryy Research Centers EUREC Belgium Institute for Advanced Barryy Tochologius; haly Carefin for Renewabie Barryy Sources and Source (CRIS), Gleenee Earopean Barry Chaology Center of Barryy, Trainia NNOVERTIE DI NAVITSA Politado Shunez-Parae INIVERTIE DI NAVITSA Politado Shunez-Parae DAVITARIET DI NAVITSA Politado Shunez-Parae Careford Di Navitado Center of Barryy, Tustian NAVISARTE DI NAVITSA Politado Shunez-Parae Careford Di Uterretti y Moncco	Alberto Soziai + 3000716030 s.omacl@imovabic.it	http://www.etterta2020.eu/
Euro-mediterratean cooperation on research & maining in sun based reaseable energies	EUROSUNMED	FP7-ENERGY	2013-2017	Energy	CENTRE NATIONAL DE LA RECHERCHE SCIENTIBQUE, Prance	The scientific targets of the EERORINMED project are the development of new technologies in three energy field news samely absenceduates (PV), concentrated task propert (PS) and grid integrations (GL) is trange calaboration with research heatings intervariant and SNA from fingures in the model of the Moltermann stand from Mercos and Egypt from the boards of the science in PV will be on the fing (SL CTS) based of and credit and models with the goal in CPS field in to seeing and a test indexing and science obtained in the science of the Moltermann stand from Mercos callenges in an approximation generation relation at a science obtained in the science of the SNA for more technologies. The project main at producing composite malice or grid integration of energy sources from PV and CPA between and Eq. Monteco and Eq. (2014), the constraint marking to mit PM baseds main approach to the interdisciplinary fields in a close and fraufraid collaboration between academic matinizions and industry from EU and MPCs.	STPTLESSENSINTEF SINTERS, SANTERPENELGAS, Sheway FNINCLON CENSR-CEDART (CENSR), Span FNINCLON CENSR-CEDART (CENSR), Span ENDERGEN NEWSPECKED (STERE ACCEVY EEG (EUREC), Belgium ELROPEAN NATURAL DE ISBARCH (ESS CHICK) EST (FEICHPAUERS INCLEARES (CNSTEN), Mancco CONTREL ANTALAS ESSEARCH (SCIETTY (JAMS), Fanze ELROPEAN NATURAL DE ISBARCH (ESS CHICK) EST (FEICHPAUERS INCLEARES (CNSTEN), Mancco CONTREL ANTALAS ESSEARCH (SCIETTY (JAMS), Fanze ELROPEAN NATURAL DE ISBARCH (ESS CHICK) EST (FEICHPAUERS INCLEARES (CNSTEN), Mancco Manumed Vilumery, Agliu (IMAS, Mancco INVERSITE AL AGLIAVATAS DEFENSION (SCIETT), MANCAO INVERSITE AL AGLIAVATAS DEFENSION INVERSITE AL AGLIAVATAS DEFENSION INVERSITE AL AGLIAVATAS DEFENSION ENVERSITE AL AGLIAVATA	http://www.eurosunmed.eu/forms/con lact-us	http://www.euronanted.eu

Enhancing FDrest BESnirch in the MediTERAscan alternative attempts coordination and integration	FORESTERRA	FP7-K0BE	2012 - 2015	Resources of the Sea, Fisheries	MINISTERIO DE ECONOMIA Y COMPETITIVIDAD (MINECO).Spain	The project dam to presents anticlably forest management including the management of forest resources to artigute and adapt to dimark threas through scientific coordination and integration of Meditermania programmers in forest research as well as the scientic cooperation with committee of the Meditermanian area (including EU and non-EU member states) and with committee from other MCA	Mediarmana Aprioanie Institute d'Azaguis Apui Minister de L'Apuica, et L'Azaguis Le de lo bert MAAF d'Irace) Minister de L'Apuica, et L'Azaguistati et le lo bert MAAF d'Irace) Minister de L'Apuica, et L'Asaguistati de la bert MAAF d'Irace) Minister de L'Aguistati de L'Asaguistati de la bert MAAF d'Irace) Minister de L'Aguistati de L'Asaguistati de la bert MAAF d'Irace) Minister de L'Aguistati de L'Asaguistati de la bert MAAF d'Irace) Minister de L'Aguistati de L'Asaguistati de L'Asaguistati de la bert MAAF d'Irace) Minister de L'Aguistati de L'Asaguistati de L'Asaguistati de la bert MAAF d'Irace) Minister de L'Aguistati de L'Asaguistati de L'Asaguistat	David Genzálicz isresterzy Ømilieco.e.	http://www.forestorn.eu/
Fastering Partnersbigs for the implementation of best available technologies for water reatmost and nanagement in the Mediterrateon	FP4BATIW	PP-INCO	2013 - 2016	Water	Universitat Autónoma de Barcelona, Spain	PPERATW is a coordination and support action addressed to foster partnerships and servershing similar to implement the best walkable water statistication by parts in the MC region by partnersing the thereads to between highly qualified members, both from EU and MPC, of the knowledge value chains on water treatment and corresponding take hidden community	Sonn For Water Research And Technologies Taminis Thanker Of Commerce and Industry of the Center Taminis Bigh School Of Scenario And Technologies Of Mamma Sonnes Taminia National Appropries Technologies and the Scenario Institute and Technologies And Water Research Institute Indy (SNGA IKS Indy DNGA IKS IND DNGA IKS I	Mamati Valiente Mahnapto E-mail mantel valiente of mah es Phone: +34 93 581 29 03 /+34 93 581 49 38	http://www.fpfhatiw.eu
Development of Hybrid Renewable Energy- RO Desalination System and Minigrids for remote and desert areas in Egypt	HYRE-ROS		48	Energy	Alexendria University, Egypt	The main objective is the development, installation, testing and evaluation (technically and socially) of the performance of three phase Bybrid RE coupled with RO water devaluation unit and the creation of smart micro grids for the remote doern areas of Egypt.	er Alexandria University, Egypt, Renewable Energy Society (RES), NGO	Abdelwahab Shalaby Kassem, Professor , 00201227435581, asm_kassem⊛yahoo.com	www.hyre-ros.alexu.edu.eg
Integrand control of reglected conserve: Importing human bothin and animal production through scientific innovation and public engagement	ICONZ	CP-EICA: Collaborative project for sporfic cooperation actions dedicated to international cooperation partner countries	2009-2014	KBBE	The University of Edinburgh	The project simular largering Human Hodds and Animal Drokeccin in developing constrict through Integrated Yound of September Zamanon is attinuit, based on Scientific Intervation and Public Energyment. We jetted interacts, which benefalses, hovins TR, nomose Trynnsonnianis, exhicatococcid, cyticterconia and behamatinis, are major causes of liberabil electroliptic counties. A Micha, Asian and Lannez, Postedona minima and comparing anamatic strain and and a receiving for manusision to main, and the buttles of three diseases on affected communities is composated by the advecte diffects many diseases and the constraints day loss to both human bushin and similar productivity, threely constraining a represent as opportantly to address the constraints day poor to both human bushin and animal productivity, threely constraining a receively no list of majoris, for quantification of disease that human bushin and animal productivity, threely constraining a receively no list of majoris, for quantification of disease that human bushin and similar productivity, threely constraining a receively no list of majoris, for quantification of disease that human three and animal productivity, threely constraining a receively no list of majoris, for quantification of disease that human three and animal productivity threely constraining a receively no list of majoris, for quantification of disease that human three and a statistication exists of the statistication of the statis	RINE LOPOLD NOTTUTUT VOOR TROPESCHEI GENERALUNDE. Belgan KORNIAVAS UNIVERSTIT. Demain BERDARD LOPESCHEIT. DEMAIN BERDARD LAUSSTOCH KEISARCHEINSTITTER. Kongen BERDARD LAUSSTOCH KEISARCHEINSTITTER. BERDARD LOPESCHEINE BERDARD LAUSSTOCH KEISARCHEINSTITTER	Dr. Mark Charles Fision Tel: +44-313-0631392 Finall: mark eskst9 @d.ac.ak r	hny/condis.compa.es.project.tra.90200 _on.fmil
Building a more effective pathway loading from research to innovation strongh cooperation between the European Union and Estern Parmership countries in the field of energy efficiency	INNOVER-EAST	FP7-INCO	2014-2017	Energy	BAY ZOLTAN ALKALMAZOTT KUTATASI KOZIASZNU NONPROFIT KPT Hungary	The project targets free countries of the Eastern Portmenship (in shore, EPC-, Ammain, Astrohujan, Belarne, Georgia and Ukraine) are instands to overcome the buddenecks of internation and to budge effectively the gap between research and internation, hereeen measurement and builtens in the field of energy efficiency.	Img Zahin Nonpork La fee Apples Research (IIZS) Hangyy Marcon Fee Wood, Stewark Stewark (IIZS) Hangyy Behavian Inotines of System Analysis and Information Support of Scientific and Technical Sphere (BellSA).Behavia DO DO ENCA, (IESCA),Behavian Dano Fentavia National Technical University of Oli and Gan (UESTUGO). Ukuine Stanishabi Devologuna Ganzy, Ware and Information Systems (SUBWES) Control, Contail Stanishabi Devologuna Ganzy, Ware and Antomaton Systems (SUBWES). Control, Contail Stanishabi Devologuna Ganzy, Ware and Antomaton Systems (SUBWES). Control, Contail Stanishabi Devologuna Ganzy, Ware and Antomaton Systems (SUBWES). Control, Contail Stanishabi Devologuna Ganzy, Ware and Antomaton Systems (SUBMES). Control, Contail Stanishabi Devologuna Ganzy, Ware and Antomaton Systems (SUBMES). Control, Contail Stanishabi Devologuna Ganzy, Ware and Antomaton Systems (SUBMES). Control, Contail Stanishabi Devologuna Ganzy, Ware and Antomaton Systems (SUBMES). Control, Contail Stanishabi Devologuna Ganzy, Ware and Antomaton Systems (SUBMES). Antomatis Cleaner Podotasion and Enzey Efficiency, Center (CPEE). Control, Antomatiski CPE ASIA, Janneina Cleaner Podotasion and Enzey Stefficiency, Center (CPEE). Control, Antomatiski Republic (CEG Tempora, Centre (CEG). Janzy, Centre (Neerookan GE). Chaoshappelinka (CERIT). Genetee NTMASOFT NITEXA, TRONAL SA, DATEXAGOFT JLacanebaugy Stefficiency on Beinovanteit Proceeding Centre (Figle Group) and Stefficiency on Beinovanteit Proceedingen Cen	Klandia Trongoli Telai - 36 i 460 033 klandia trongoak⊕bayaohan hu	http://innoverest.eu/
Support innovation in the Renewable Energy & Energy Efficiency (RE&EE) sector in the Mediterranean basin.	MAGHRENOV	FP7 -INCO(R2I cluster)	2013-2016	Renewable Energy & Energy Efficiency	KIC INNOENERGY SE	MAGIRENOV addresses Mediteruncan innovative markets in the field of Renewable Energies and Energy Efficiency (REAEE) to explore practical methods devoted to capacity building and to fontring innovation on Mediteruncen REA EE markets; favour sowregness between EU and MPG, initiatives both for the development of statianable energies adapted to regional specificities and far the establishment of a subart and adaptama. Elescaris and Innovations (Sastin Mediteruncen REAE) in the domain; create real mobility between young academics and entrepresents in both regions (EU and MPC) making use of the build-up capacity	KIC Kandarayy SE. The Nethedands International of Research in Studie Tacargo and New Energies (IRESEN). International University of Academys - Barcelonal Tech Spann RAD Marce Morecos National Agency For Energy Conservation. ANME Tumina TEMS International France	Olga Mackiewicz E-mail: olga mackiewicz@kici-innoenergy.com / Richard Biagioni E-mail: richard biagioni@kic-innoenergy.com	http://www.maghrenov.eu/
Regional PhD School based on Innovative HydroPlatform in Water and Environment to Enhance MAGhreb Inter-Research Centres	MAGIC	Erasmus +	2015-2018	Water	University Mohammed V of Rabt, Morocco	The project is designed to create in Mighteb a PhD school in regular PhD programs in water & environment, improve existing prerequisite courses and develop new modern courses to train staff and PhD students, through a regional Hydroplatforn stabilishment based on open GIS and modeling softwares, to follow-up the recent water strategies in Mighteb (2010-2030)	SITCHTOR HE FEELT, Menheada INVESTIGNT INFORMATION AND AND AND AND AND AND AND AND AND AN	Mrs Rajaa Cherkaoui El Mourdi email: rajaa.cherkaoui@um5.ac.ma	http://www.erasmusplus.tn/upload s/FCK_files/projet%20Erasmus+%20 561750.pdf
Mediterranean Activities for Research and Innovation in the Energy sector	MARE	(FP7)	2013 - 2016	Energy	Keutro Ananeosimon Pigon ke Exikonomisis Energy (Centre for Renewable Energy Sources and Savings Greece	n Mediteranean Activities for Research and Incounion in the Energy sector. The project intends to bridge the gap between research and annovation in the EUROMED area in the technological pillars of renewable energy microgrids , renewable energy desalination, energy efficiency in buildings.	Centry For Renewable Energy Sources and Saving (CRES).Greece KNNO Consultants LTD (KNNO).Greece Official Cutanter of Commerce, Industry and Shipping of Seville (CCSevilla).Spain CAFESIRGES (CAFENRGERS).France Chamber of Commerce Industry and Agriculture of Tripoli and North Lebanon (CCLAT).Lebanon Royal Scientific Society - National Energy Research Center (RSS-NERC).Joedan Michael & Ganzal University (CLB).Shipping Stripolity (Strip) (Strip) (Strip) Stripolity (Strip) (Strip) (Strip) Stripolity (Strip) (Strip) (Strip)	Kostas Anagnostopoulos email: kanagnost @cres.gr Pbone: +30 210 6603434	http://www.mare-euromed.eu/
MARINE annopheric Scione Information Analysisal and music performance exchangues development and application	MARSU	Borizon 2020	2015-2020	Energy, Water	CNRS- Odéans, France	MARSU is a collaborative (4 Member States , including one participant from the non-academic sector, and as: Taiel Countries from State Memory, Mitca and Ania years the goal of gaining new lacompary and romening the use publicly and the state of the sta	n JEBNIZ INSTITUT FI ES TROPOSIFIAERESIGNEGHING e V. Gennary IONICOM ANALITIK GABIH, Aurana DOWIEBERT DOELNANS, France ZENTIE NATINAAL DE LA REOPHYLIKE, France USTUTUT NATURAL DE ENTERODICAL CONSIGNATION (SA Appendin ENTITUTA SACHADA DE ENTERODICAL A GEORISTICA DE CABIO VERDE, Cape Voide eNTITUTA SACHADA DE ENTERODICAL VERDES AND E CABIO VERDE, Cape Voide eNTITUTA SACHADA DE ENTERODICAL VERDES AND E CABIO VERDE, Cape Voide eNTITUTA SACHADA DE ENTERODICAL VERDES AND E CABIO VERDE, Cape Voide eNTITUTA SACHADA DE ENTERODICAL DE CABIO VERDE, Cape Voide eNTITUTA SACHADA DE ENTERODICAL VERDES AND E CABIO VERDE, Cape Voide eNTITUTA SACHADA DE ENTERODICAL VERDES AND E CABIO VERDE, CAPE VOIR ENTITUTA SACHADA DE ENTERODICAL AND E CABIO VERDE ACADEMI O OF SCIENCES, CHINA I	Abdituited MELLOUX finale - unbit molecule d'enn-oriene. fr Tel: + 3323827612	lang-tendis sampa na jenjesi ten 2002 7_m Atal
Production of biodieset from Algae in selected Mediterranean Countries	MED-ALGAE	ENPI - CBC Med Programme	2012-2015	Energy	Agricultural Research Institute of Cypros	The project is a new technology project which can contribute to the goals of the EU strategy on "Climate change and energy". The methodology includes all stages in the production of Nodewal from microalgae	Aprichant Research Institut (ARIC) repose Faculty of Appictuation and Food Sciences (VAPS). Lehnon Fondargung Temi Zamini (PTZ) Math. Fondargung Temi Zamini (PTZ) Math. Statistical and Appidentia Information (SIRI). Lehnon Math. Institution and Appidentia Information (SIRI). Lehnon Math. Institution (SIRI), Siring & Ger Environment (ALIME). Lehnon Math. Institution (SIRI), Siring & Ger Environment (SIRI), Siring & Ger Environment Siring (SIRI), Siring & Ger Environment (SIRI), Siring & Ger Environment Faculty of Science Atmandia Lineviro), Egypt Carator (Siring Articles, Siring & Ger Environment (SIRI), Siring & Ger Environment Siring (SIRI), Siring & Ger Environment (SIRI), Siring & Ger Environment Siring (SIRI), Siring & Ger Environment Siring (SIRI), Siring & Ger Environment (SIRI), Siring & Ger Environment Siring (SIRI), Siring Siring & Ger Environment Siring Siring & Ger Environment Siring Siring & Ger Environment Siring Siring & Ger Siring & Ger Siring Siri	Dr. Polycarpos Polycarpos +357 22403117	http://www.med-algar.com/

Development of Genomic tools for Breeding in Cucarbitaceae	Melonomics		2009-2013	FOOD	Centre de Recerca en Agrigeolmica CSIC-IRTA-UAB UB, SPAIN	The project was intended to develop genomic tools for the Breeding of Cacurbiacene species that are important crops in the Mediterratean area. The project was intended to sequence the genome of Melon and to analyze the genetic and phonotypic diversity of the nedo-to-virtual system of the sequence of the sequence of Melon and the statistic the theorem of the sequence in the intender. The project melon sequence of the sequence of the sequence of the sequence of the sequence in training. The project finished after the physical or do first generation of the first generation of the sequence of the sequen	Centre de Recerca en Apripanhesica CSIC.IRTA-UAB-UB/SPAINE COMAV. Universidad Politécnica de Valencia (SPAINE Contejo Superior de Investigaciones Científicas (CERSA, Marcia, L Moyen, Milaga); University of Almeric Syngenia Seeds: Semillas Field: Statemas Genómicos	Pere Puigdomenech (Project Coordinator) CRAGENOMICA (pere puigdomenech@cragenomica.es)	http://www.melonomics.net
Cooperation with Meditervaneau Parmers to build opportunities around ICT and Societa Industrial Challenges of H2020	MOSAIC	FP7	2014 - 2015	Food-Energy-Transport- Climate	Universitat Autónoma de Barcelona, Spain	The project aims to foure R&D cooperation between Europe and Modiferenzeen Dettore Countries under European and Bait commy programme. MOSAC focuses on Information and Communication Technologies (ICT) and how ICT can support common BJ- MED accient challenges among which Health and weitbeing. Food and agriculture, Clean Energy, Green Integrated Transport and Rish Management for critical issues such as Climate Action and Secure Societies.	Inversite Des Sciences Es De La Technologie Doran Algeria Miniary Of Communications & Information Technology. Egypt Asswartech SJ Syndia Martine Strategie Status Bellear Communication Status Strategie Status Bellear Communications Status Strategie Status Interventy Mahammod V-Aghal Monecco The Bead Of Threase OT Tes II Zeal University Plantine PC Communications SA-Portugal RC and Partners Status Status Status RC and Partners Status	Daniel Franco Tel: -34 99 581 33 33 Emuli: daniel franco@uah.eat	http://www.mosaic- med.eu/index.php/en/
Manging ctOp water Saving with Enterprise Services	MOSES	Horton 2020	2015-2017	Earry	Ees hala, University of Onla, Fishand	The main objective of MOSES is to par in place and demonstrate at the real scale of application an information platform derivated to water presentment and management agareness (e.g. schemators on sortici, inspirato durintis), etc.') to ficilitate plating of frigingent presentment platform is a global problem. Unstrandard here, and a global problem schemator of the state, ensurement and water, and inadequate legislation causes growing problems to human being and mater. The urgent and for strengt- indiverse and inspirate legislation causes growing problems to human being and mater. The urgent and for strengt- different waters and ensistents. The atim is to create valuable new products and renewable energy to minimize the water as all a strength of the strength values of an ensistents. The atim is to create valuable new products and renewable energy to minimize the water as all a strength of the stre	ARENAR BERGRANLE PRE LA PREVISATIONE L'AMBERNE E L'ASSRUA DELL'EMILIA RUMALIA, Enz ACENCIA ESTATAL DE METGORIOGIA, Spini NUTUTUL ANTONIA DE IMBORIOGIES IS GOSPOARBE A APELOR, Romania ADMINISTRATA NATIONAL DE IMETEOROLOGIE SI ASSPOARBE A APELOR, Romania ADMINISTRATA NATIONAL DE IMETEOROLOGIE SI ASSPOARBE A APELOR, Romania ADMINISTRATA NATIONAL DE IMETEOROLOGIE SI ASSPOARBE A APELOR, Romania CANADA DE ANTONIAL DE IMBORIOGIES SI OSPOARBE A APELOR, Romania CANADA DE ANTONIAL DE IMETEOROLOGIE SI ASSPOARBE DE ANDALIZIA, Spinin SURCO BELORIM SA, Belgium TECHNISCHE UNIVERSITET DELET, Nederlands UNIVERSITE DALE DOCIALI, MONECO ACROMET SUL, IAD DOCIALI, MONECO ACROMET SUL, IAD DOCIALI, MONECO ACROMET SUL, Spinin	San OAAA Email: socjate@san3.ook.fl	hayo'oodd cumpa na prijestraa 10015 9. ex haad
Next generation methods to preserve farm animal biodiversity by optimizing present and future breeding options	NextGen	CP: Collaborative project	2010-2014	KBBE	CENTRE NATIONAL DE LA BECHERCHE SCIENTIFIQUE (Prance)	NEXTGEN proposes the bold step of using whole genome data to develop and optimise conservation genetic management of livestock diversity for the forescende future. The rationals for choosing whole genome data is to future proof.RNA-based analysis in betweck conservations against sponsing datapassis in schoology and majoris. Thus, the context of whole genome data mailability, our global objective is to develop cost-effective optimized methodologies for preserving farm-animal biodiversity, using calle, there, and gusts as model species.	EARDIF UNIVERSITY. Unate Kauphon UNIVERSITA CATURAL DEL SACODO CUORE, Indy PARCO TECNOLOGICO PADANO SAL Indy ERCOREA NOLECLICA. BERLOCIOY LARIORATORY, Germany ECOLE POLYTECHNQUE FEDERALE DE LAISANE, sixteralmal UNIVERSITA DECLI DEL I RECHERCIPACIONALI DE LA CONTRELA DE LA MAREBERE UNIVERSITY Upanda MAREBERE UNIVERSITY OF AGRICULTURAL ASCINCE AND NATIRAL RESOURCES, Inn COMMONVEAUTI DE L'ENTRE AND NOTICAL ESSUARCE IORANISATION, Annuala	Dr. PierreTaberlet Tél: +33-4-76 51 45 24 Email: pierre-taberlet@ujf-grenoble.fr	http://nextgen.epfl.ch/
Utilization of Industrial By-products and Waste in Environmental Protection	NO-WASTE	IRSES	2013-2017	Energy	University of Oula, Oula, Finland	The project aims to create valuable new products and renewable energy to minimize water as well as emissions to air and water. The work is aiming towards improving the environment, which in turn, is affecting the human health. Resolving together the problems in the participating countries and integring the existing knowless in one country to the problem is another country in making the actions more efficient. The ain skab to countain to the general avaness related to the environmental polariton and to find our ancesting possibilities for polarito prevention or reduction of emissions in the participating countries.	Elivernity of Onlu, Onlu, Fuland, Elivernity of Policies, Prince, Elivernity of Apple Sciences, Thera Communy, Elivernity of Chounds Doukland, El Edada, Moreco Elivernity of Chounds Doukland, El Edada, Moreco Elivernity of Education, Science and Technology of Goias, Goinnia, Brazil Federal Institute of Education, Science and Technology of Goias, Goinnia, Brazil	Arto Eljander, (Accounting Manager) Tel: +358 8 5534133	http://cordis.europa.eu/project/ren/10815 9_en.html
Electrification with solar energy of two communities in the West Bank and participation of the electricity company in the management of the service	Off-grid solar system in rural area		2012-2014	Energy	Energy Reserch Center (ERC) - Palestine	Pleasine has a large number of remote small communities with no electricity services and the probability of connecting them with local grid in the near future is very poor, because of doning of fureal occupation in displacement of people from their land and function lands. Farety Bescarth Cherror present initiative to soldfares the challenge in hones communities in related with technology backfar and environment uses which measures the initiative to protoco to initiate solar PV stare project which any ploc future backfar and environment uses which measures the initiative to protoco to initiate solar PV stare project which any ploc future backfar and environment in set which measures the initiative to protoco to initiate solar PV stare project which any plot of Bacefariaries with TKWH is more their current and future back needs with similar level of the quality than the normal electricity gris and the start of the start of the start of the start back of the start of	SIBA Association ó Spain Trana TecnoAnbiental (TTA) - Spain Electric company, Municipality of Yabud - Palestine	Dr. Imad Brik, ERC director, (972)(09)2341003, iibeik@najah.edu	http://www.najah.edu/erc
Training of the One Health Next Scientific Generation in the Sahel and Maghred	OH-NEXTGEN	CSA-CA: Coordination (or networking) actions	2011-2014	KBBE	PRINS LEOPOLD INSTITUUT VOOR TROPISCHE GENEESKUNDE, Belgium	Humans and animals living in poor communities in the developing world often suffer from health problems arising from neglected anotons. Counted options for those densess are preciviced as robust to expensive or to be beyond the mandate of ender the human manual structure and the structure of the structure and the structure and problems arising from health problems be available. The close collaboration between the public and animal health sectors, also called One Health, with the variable. The close collaboration between the public and animal health sectors, also called One Health, with clearly defined are as the called be clearly defined and the structure and productive solutions in disease control. Despite the energing relative and definednesses of One Health as surveillance and control of zononese, institutional harders hint the added value of closer to operation between human and animal health.	NUMERZIERGEWS TROPEN UND PUBLIC HEALTH-INSTITUT, Swizzefund THE UNIVERSITY OF GENNER Refer, Lindaw Kangdom AVIA. GB VIAB. Belgium EWVIERSITY OF REFORMANCE IN TRIBUNARE HASSAN IE Marecco INSTITUT ARRONNMIQUE ET VIETERNARE HASSAN IE Marecco INSTITUT ARRONNMIQUE ET VIETERNARE HASSAN IE Marecco INSTITUT ARRONNMIQUE ET VIETERNARE HASSAN IE Marecco INSTITUT OF GHANA, Gham	Dr. Tanguy Marcony Tel: +323 324 62 63 Email: tmarcoty@ig.be	http://www.ob-nextgen.eu/
Organic Knowledge Network Arable	OK-Net Arable	Horizon 2020	2015-2018	Food	INTERNATIONAL PEDERATION OF ORGANIC AGRICULTURE MOVEMENTS ERROPEAN UNIO REGIONAL GROUP, Sweden	The overall aim of the thematic network: OK-Not Arabbosis to improve the exchange of innovative and traditional knowledge among farmers, farm advisors and scientists to increase productively and quality in organic arable cooping all over Tampe, in order to satisf farmer market demand.	PORCENTROXENSTITUT TF IP BROCHERIENLANDRAUKSTETTING, Swareland PORESSNEF FANANCENT REST LTD LIAK (Linke Fragion BROLAND BERATING GABBL Germany AARRIS (SINVESSTET, Domanit AARRIS (SINVESSTET, DOMANITA, DAVIDATIS))))))))))))))))))))))))))))))))))))	Dr. Bran Mosskorp Emails from merchops@fifum est og / Tal: = 52 (0) 2.416.2761	hngulwww.ok-sei-arable.eu
Optimisting Subsidiary Crop Applications in Rotations	OSCAR	CP: Collaborative project	2012-2014	KB8E	UNIVERSITAET KASSEL, Germany	There is a seed to improve sustainability in familing systems particularly through out care and improvement, but not at the expense of preductivity. Note approach is to factors on a competensivity and materia in conservation tillage. This will be developed from improve any of imaging and using composition is frequent and an end of the system and the evolution of the manufactorship improve crop matrixes, bandle, and productivity. The KC will deliver an higher esological services by increasing the manufactorship improve crop matrixes, bandle, and productivity. The KC will deliver an induce esolution of the manufactorship induced on the system of the system of the system of the system of the matrixes of the system of the matrixes of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the sy	ENCENDESISCHE INCAMPTIAL TREAT AND	Dorf, Martin R. Fanckh Trit: +49-5532-593-552 Emuli: mfinckh@uni-kassel.de	http://www.occar.covercosp.en/

Vaccines against hebuistic infections	PARAVAC	CP: Collaborative project	2011-2015	KBBE	MOREDUN RESEARCH INSTITUTE, United Kangdom	This proposal sims to deliver at least one presstype vaccine to the point of uptake by the commercial scentr or through government phalambropic agnocies and data will be addressed by 10 Defining the proceeding methods and the source from this will be used to inform: (2) Optimising scatter devices from this will be used to inform: (2) Optimising scatter devices methods and the latter using novel, examined relaxyoric expression systems, (4) Defining the proceeding activity of the scatter device of the latter using novel, examined and the scatter of the scatter devices of the scatter of the scatter device of the scatter of the scatter device of the scatter	VIRIEGUM ************************************	Prof. David Kinos Tel: (b) 131 445 5111 Email: dave.knos Φrioredun a.c.ak	http://paravac.en/
Prediction of the Impact of Climase change and urban sprawl on Ecosystem services	PRECOS		2013-2014	Food, Water	The French National Institute for Agricultural Research France	The project proposes an innovative platform and forecasting decision support nod (Astroc & Tic1) giving a synthesized vision of an area, measuring in real lane, pressures, realistnee potential and fighing poless over natural resource assess (water quantity-quality are for relativity transforming land management and resources based services and facilitating the transition of local trakeholders and extension accurs to the quaternary economy.	The French National Institute for Agricultural Research (INRA); National Research Council of Inby (CNR-BBMET); Imperial College London; Veolia Environment; ECOLE des MINES dValos, Nateem	Fabienne Trolard fabienne trolard@avignon.inra.fr	http://www.climate- kic.org/projects/prodiction-of-the-impact of-climate-change-and-urban-sprawl-on- ecosystem-services/ http://www6.inra.fr/precos/Contact
PREDIMEDPLUS	PREDIMEDPLUS	ERC-AG - ERC Advanced Grant	2014-2019	Food	Universidad de Navarra.	The project intends to study the effect of an intensive lifestyle intervention with an energy-restricted Mediterranean diet, increased physical activity, and behavioural treatment on the primary prevention of cardiovascular diseases	Universidad de Nevara. Spain	Miguel Ángel Martínez González +34 948425600; mamartinez@unav.es	http://predimedplus.com/
PhotoVolutic Cost 1 placetion, Reliability, Operational performance, Prediction and Simulation	PVCROPS	CP: Collaborative project	2012-2015	Energy	UNIVERSIDAD FOLITECNICA DE MADRID, Spale	PV CROPS addresses. They objectives of the call topic: 1) Inprovement of performance, reliability and lifetime 2) Contradection of Vy symmi 3) Batteria impairies of PV support of the call of the performance of the call	NIVERSIDAD PUBLICA DE NAVAREA, Spain INIVERSIDAD PUBLICA DE NAVAREA, Spain INIVERSIDAD PUBLICA DE NAVAREA, Spain INIVERSIDAD PUBLICA DE NAVAREA, SPAIN DE NAVARUE DE DELONGOUCH, LINE DE NAVARUE DE DELONGOUCH, LINE ANDER NAVARUE DE DELONGOUCH, SA Spain INICITICA NIVERIA, SA, SPAIN, SA, SPAIN INICITICA NIVERIA, SA, SPAIN, SA, SPAIN INICITICA NIVERIA, SA, SPAIN INIC	Dr. Lais Navarte Tel: -14437342579 Email: navarte@les-dcf.apm.es	htp://www.prenops.ea/
REsevable Electricity COOPeration	REELCOOP	FP7-ENERGY	2013-2017	Energy	University of Ports - New Energy Tec Unit/ LEPAE, Persogal	To develop renewable electricity generation technologies and promoting cooperation between EU Partner Countries Modifernaean Partner Countries	Unrevity of Reading 6 School of Construction Management and Engineering, United Kingdom Graman Arcopace Centre (DLR) of Initiation of Solar Research, Germany, University of Foroto BIS Chair Research (DLR) of Solar Research, Germany, Tayin National School of Engineering of Timin (BNT)/6 MOED Lab. Tunisia Tunisia Constraint and Technologic Bacearch, TELMA 73, 1999, National School of Engineering of Timin (BNT)/6 MOED Lab. Tunisia Tunisia Constraint and Technologic Bacearch, TELMA 73, 1999, National School of Constraints, GNT)/6 MOED Lab. Tunisia Yanu University - Department of Engrey Systems Engineering, Tunisia Ones School or School (School School), Paper School (School School), School (School School), School (School School School), School (School School School), School (School School School School School School School (School School S	Prof. Armando Divetra Tel: - 151 23081768 Email: acoliv@fe.up.pt	http://www.stelcoop.com/
Regional Knowledge Network on Systemic Approaches in Water Resources Management	RKNOW	Non-State Actors and Local Authorities in Development (Development Cooperation Instrument) and Neighbourhood Civit Society Facility (European Neighbourhood and Partnership Instrument)	2013 - 2016	Water	International Union for Conservation of Nature - Regional Office of West Asia	The main goal of the RENOW is to promote systemic approaches to integrated water resource management throughout the region; among researchers, experts, practitioners and other stakeholders with an interest in this domain.	HECN Regiment Office of Weet Ania (ROVA), Jondan HECN Regiment Office of Weet Ania (ROVA), Jondan University, Addeminist Ensemi Flowing and Production (Section 1997) Experiment Production (Section 1997) Experiment Production (Section 1997) Control for Distribution (Section 1997) Experiment Production 1997) Experiment Production 1997 Experiment	Lahcen TAIQUI. Email: Lasiqui @uae.ac.mu Phone:00212661455130	hnpol/www.chnow.net
Social and Intercultural Dialogae through Governance for Local development. Mediterranean Urban and Peri-arban Agriculture (UPA)	SIDIG-MED	ENPI - CBC Med Programme	2013-2015	Food	Institut National de la Recherche Agronomique d'Algerie	The project introductory presents useful and intercollured dialogue through cross-border cooperation in the realm of local Usban and Peri advan Agriculture (UPA) related to governance issues.	Jimin Vanana de la Recherica Agunomagna A Aguno Her Jong Janasa Carlon (A. Balay, Jonis) Her Jong Janasa Carlon (A. Balay, Jonis) Madia Mangalay (Madia, Tamia) Madia Mangalay (Madia, Tamia) Kata Mangalay (Mangalay (Mangalay of Agriculture (National Ministry, Jonita) New Yor Department of A Balay Almaisty of Agriculture (National Ministry, Jonita)	Ali Ferrah aliferrah digmail.com +213 552 30 37 56	http://www.sidigmed.org/
Scoulouble use of terigation water in the Mediterranean Region	SIRRIMED	6797	2010-2014	Water	AGENCIA ESTATAL CONSEIO SUPERIOR DE INVESTIGACIONES CIENTIFICAS Spain	The project will address issues related to sustainable use of water in Mediorranean intrjuted agricultural systems, with the overall aim of optimizing intrjution water use. The approach proposed in SIREMED for mechang this goal will be based in an integrated Water Imgration Mangement (IWM) where the improved water use efficiency will be considered at farm, integrated duriter and watershed scales.	Asciesiof he Pichlerame De Beige Joptobe, Afre, Spain Land Ere Thankow, Lie, Lehonor Cande Emiliano-Romagnola, Cer, Luly, Nisonal Research Caret, D. Lehonor Cande Seminor, Denne Serger, Santa Danier Steiner, Stephen De Stephen Serger, Stephen Schwarz, Schwarz, Nisonal Sei, Santa De La Becherch Agronologie, Ima France. Vereinry Add Agricultura Internet Hasan, In Kerz, Marcenco, Nisonae For Earston, De Caret, De Caret, Marcenco, Marcenco, Martine For Research, And Pechedory, Berger, M., Ree Tan, Greece, Lancaser Environment Studies, Ung Universitär, Amstendum, Tury Va, Neberlands, Imainae Forder, Barchard, Technoly, Tecson, J., Ree Tan, Greece, Lancaser Environment Studies, Universitär, Amstendum, Tury Va, Neberlands, Imainae Forder, Line Klandek Sangdom, Neuverschaft De Cochteg, U. Sogain,	Dr. Juan José Alarcón Tel: (034-968-39000) Email: Jalarcon/Fecbas.csic.es	http://www.sirimed.org
Somioshir Mangemen of Amilable Ware Rosances with Innovative Technologies.	SMART	Integrated Water Resources Management	2007-2014	Water	BMBF - Federal Ministry of Education and Research	The Lower Jordan Rift Valley (LJRV) is a geotextuic feature bodiered by a deep-seared fault system that creates an elongated and neuror basin which extends from the Sea of Galleei as the neurith on the Doad Sea in the searth. In margins are the Jordanian highland in the case and the Jadean Monatonian is the weak. Its geology and topography is rather complex and duplys mothed differences of the search of t	Kalvade institute of technology, Institute of applied geosciences, Division of Hydrology - Germany; Unwelfforschungszentrum (UFZ)-Germany; University of Gottinges-Geowinenschalliches Zamman - Germany; Tel Aviv University, Department of geophysics and platestary sciences - Interk Mekoret water compute, Hydrology of Amment - Interk, Platestiane Water Authority O Platestine, Chaloritane Hydrology of Ortificients - Interk Mekoret water compute, Hydrology of Water and Intgration - Jordan; University of Jordan, Department of Goology - Jordan; Al Bulap Applied University - Joedan	Prof. Dr. Nico Goldscheider, +49 72166845465, goldscheider@Kittedu	http://www.iwens-smatt2.org
Serving toxicants in Marine waters maker. Sense using biosensors	SMS	CP: Collaborative project	2013-2017	KBBE	UNIVERSITA DEGLI STUDI DI ROMA TOR VERGATA, haly	SMS will deliver a novel automated networked system that will enable real-time in situ monintring of marine water chemical and ecological attacts in coatal areas by the detection of a series of contaminants regulated by the MSPD. SMS will design a multi- modular aparams that 100 km in angli quel table. The Mall Book (MH) Schulmer Manghing Mohad and and Analysis Mohalt. The former will contain supple officience and treatment composents, whereas the latter will heads for biosenor sub-mohads that will enable contain supple officience and treatment composents, whereas the latter will heads for biosenor sub-mohads that will enable contain supple officience and restartion composents, whereas the latter will head for biosenor tab-mohads that will enable supplement that and series of attern of attern strength and supplements. The MI will be paper with a communication mohad for real-sine data transfer to a control center, where a processing will take place, enabling aimm functionality by Hada strength and that transfer to a control center, where a processing will take place, enabling aimm functionality by Hada strength strength strength and the exceeds a pre-defined threshold. It will be placed on a floating platform or boay positioned in loco a defined locations.	TALANNA TIMAL AGENY FOR NEW TECHNOLOGES, ENERGY AND SUSTAINABLE ECONOMIC DEVELOPMENT, haly ACRONED TWIST IA Socioli ACRONED TWIST IA Socioli UNIVESTITY OF THESSAU, Greeci SYSTASS TECHNOLOGY AT ANCE 59, haly UNIVESTITY IASSAN II MOHIAMEDIA CASHILANCA, Mancco MERCINE SYNU, SAGMENT SA, France ALEXOREE SYNL, beginn	Prof. Ginurgee Palleschi Tet: 193 252600043 Emult: palleschi@unironu2.it	http://www.project-ams.en/

High Temperature Solar-Heated Reactors for Industrial Production of Reactive Particulates	SOLPART	Horizon 2020	2016-2019	Energy	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE, France	The main objective of the SOLPART project is to develop, at plot scale, a high temperature (PSYC) Shickly solar process similar for particle treatment in energy intensive industries (e.g. concert or line industries). The project aim as anyphying buildy or partiall mapses of the process and increasing the attractive concerts of the industries. The project aim as anyphying buildy or partially mapses of the process and increasing the attractive concerts of the strength buildy developed in process industries. This will be absent with the denomination of a plot scales of attractive suitable for calour constant electropic strength of calour attractive (COC) – OL = OD2 and to similar at prototype scale a 20-bidy industrial process (TRL 4-5) thereby requiring a high-temperature transport an attragge system.	EMEN RESEARCH OROUP AG, Switzerland PULTENDER SAVYAND ART, UND AALMEARINE EV, Germany PULTENDER SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND PULTENDER SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND PULTENDER SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND REGREGARD ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND REGREGARD ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND REGREGARD ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND REGREGARD ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND ART SAVYAND REGREGARD ART SAVYAND ART SAVYAND RAVYAND ART SAVYAND ART SAVYAND RAVYAND ART SAVYAND ART SAVYAND RAVYAND ART SAVYAND ART SAVYANDART SAVYAND ART SAVYA	contact@solpart-project.eu	http://solpart-project.eu/
Support to Research, Technological Development and Innovation in Jordan	SRTD-II-	F97	2013-2016	Water,Energy,Food, Health	The Higher Council For Science & Technology-Jordan	SRTD. II is the second phase of the 650-pport to Research, Technological Development and Innovation in Jonana project.SRTD. II with blad and the research and commercialization elements of SRTD. I providing more focus on supporting applied research based on maintain priorities, involving the priorate sector with defining research needs, and supporting strong invositive leads from research to research activity of the priorities of the sector of sector of sectors of se	The Higher Council For Science & Factuology Balanaan Science (Toy Jubelae, Annue, Jordan	info@srd.hcst.gov.jo +982 (06) 5335288	http://www.setd.hest.gov.jo
Scientific and Technological Allunce for Gaussawing the European Ecologies of Cocystanting Solar Thermal Darge	STAGE-STE	CP: Collaborative project-CSA. CA: Conduminant (or networking) actions	2014-2018	Eargy	CINTRO DE INVESTIGACIONIS ENERGETICAS, MEDROAMHINTALIS V TECNOLOGICAS, Spain	Concentrating dolar Thermat Energy econophases dolar Thomas Electricity (HTB, Solar Piece, Solar Pieces Hear and Solar Deallmatten fast are called to play ranger dol as analong energy mentionability is our modern associated, do is their unspec forumes 1) solar energy offers the higher mersen-the energy potentiatio for plants; 2) STE can provide diparticlular power as a exhibiting and economically white way, by means of thermate energy anomatoria by biofactains, ca, whi moves it as each address means different are needed to achieve that pair. This proposal engages all major European meanth institutes, with relevant and magnitude attributes on STE and related echanologies.	MINISTER STUTIENTS INTER UTT - 1000 AUXIMMET To Auxim AUXIMUS AUXIMUS	De John Niaco Tá: -14 95035700 Enail: John Ninco@ps.ex	http://www.singe-site.co/
Santashiki agti food yaram and rond Avelagen va Bar Mallerranam Partner Counties	SUSTAINMED	CP: Callaborative project	2010-2013	KBBE	institut Agronomique Melifermaden de Monpellier, Prance	The overall objective of the SUSTAINMED project is to examine and arows the impacts of EU and national appichtural, rural, environmentu and ratic policies in the Meditermonean Pattern Conanties (MPCs). Specific impacts include socie-economic internets, and antiges, iscone directionics revores managements, rule Biberalizario, revery allevisitaria, enjoyment and imprison terreds, and well as commercial relations with major trade partners (in particular the EU) and competitiveness in international markets.	CUELS ANTIONNE D'AGREVITTUEL DE MERNES AMOROCO ANDRA LE STATAL CONSEDUTIONES DE MENNESTICACIONES CIENTIFICAS, SPAIN INTUTY INTONAL ARRONNOME DE INTONE TINSEL. INTURATO F LENA LA RECOMBECTIONE DE LA DESERTIONES DE LE RECONTAUCIDELLES INTOTAMES, LA TENSE IN ARAULTS HER TYS RY, FINLAND PELLEVON TAUCIDELLES INTOTAMES, LA TENSEN A ANALITS HER TYS RY, FINLAND INTORE DE LA DESERVICIONE DE LA DESERVICIÓN DE LA DESERVICIÓN DE LA DESERVICIÓN DE LA DESERVICIÓN DE LA DESERVICIÓN INTORE DE LA DESERVICIÓN D	De Einme MONTAICNE Tel = 3346704018 Enault: montaigne@umm.fr	https://sostainmed.iamm.fr/
Sustainable water use securing food production in dry areas of the Mediterranean region	SWUP-MED	CP: Collaborative project	2008-2013	FOOD WATER	University of Copenhagen (UCPH)	The strategic objective of the project is to improve food crop production is the Madirermann region, influenced by multiple ableic messes. These stresses are becoming even more proconneed under changing climate, predicted to result in dire conditions, merzening temperatures, and greater variability, causing descriftiontion. The project will work multiple influences of the mappener families systems, by strengthening a diversified crop rotation and using marginal-quality water for supplemental irrigation.	Entersity of Openhagen Plant & Environmental Sciences, Food and Resource Economics Demands International Center for Agricshould Research in the Dy Asten, Akepo, Syritz, Universidad New A E Labon, Institute de Tecologia Quintica Biologica, Otera, Resourd, National Research Council of Luly - Institute for Agricshould Research Council, Agrics Universidad Environment Beaserch Council, NREC, Came for Ecology & Hydrology, CRH 6Wallingtool, UK, Carter for Environment and Development for the Arab Region and Europe, Caine Egypt, Institu Agronoming or Voterinaire Hassan II, Roba, Moncoco, Calaurou University Faculty of Agricshutter, Adam, Turkey, University of Western Australa, Institute of Agricshuter, Carely S Australa	Dr. Sven-EnkJacobsen Tel: 0045-35283888 Email: seja@ life.ku.dk	http://swup-med.dk/
Unravelling and exploiting Mediterranan Sea microbal diversity and ecology for Xenobiotics a and pollumates clean up	ULIXES	CP: Collaborative project	2011-2014	KBBE	UNIVERSITA DEGLI STUDI DI MILANO, Italy	The project LUEN's aim to mercule comparison catalogue, explain and manage for successful directly matcheds a the Mediterment for the forder-meditation of prime function data. The last schedule LUEN's the schedule directly are information induced for Mediterments Sac contains a long range of microscopations and their components (e.g. catabolic arraymes) or provide the proof of concept that its possible to establish and explore for bosomedulums inte-operation of microbial strains, mixed microbial catheres, any max. bioardirecture and cheer microbial produces.	NUPURENT DE TINST, Tunini VANDRU, LOWINGT, Johan CONSILLO, NAZIONALE DELL BERGENEE, Indy MIRANA, CIT, VIR, SERSIANCE, MAN DE ALCENDOLOGY APPLICATIONS, Egypt MIRANA, CIT, VIR, SERSIANCE, MARCO, MARCO, BANGOR, INNYESIST, Lima Kanghon MARCHA, ISTATAL, CORBOS DIFFERIOR ENVIRONMENT OF CRETI, Genera ENVIRONMENT, LIMA KANG, MARCO, MARCO, MARCO, MARCO, MARCHA, STATAL, CORBOS DIFFERIOR ENVIRONMENT OF CRETI, Genera ENVIRONMENT, MARCHA, MARCO, MARCO, MARCO, MARCO, MARCO, MARCHA, STATAL, CONSTITUTI, CONSTITUTIO, LONVIRONMENT, GENERAL ENVIRONMENT, STUDIORUM, UNIVERSITA DI BOLOGNA, Indy	Prof. Daniele Daffonchio Tet 390250319117 Email: daniele daffonchio@unimi.it	http://www.alixes.unimi.it/
Emerging siral vector horne diseases	VMERGE	CP: Collaborativa project	2013-2016	KBBE	CENTRE DE COOPERATION INTERNATIONAL EN RECHERCHE AGEONOMQUE POUR LE DEVELOPPEMENT, France	The project introde to address the risk of emerging wiral vector borns diseases in two main categories of actiopped known to transm important animal and zonoteck diseases: movequines: (Acdes and Calex), and Calicoldes bining midges. A research proposal targeting potential emerging viral disease risks related to these vectors will be carried out through original and integrated multidisciplinary approaches.	Einste de Coopferaint Internationale en Bacherche Agnonamique pour le Développenent, France Eratte de Noorde en Smitha Animal, Spein Friedrich Intitutte, Utale Kagdan National Environment & Research Conneal, Centre for Ecology & Hydrology, Unied Kingdom Agnero Ninoland & Edwardte Smithan, de Marinamenter et al travall, Prance Pradrich Laffer Instant, Gremany Frankrik Laffer Instant, Gremany Frankrik Agnetime Organization, hub y Ashrongenet et the North Africa, Tunisia Phadpuste, France Bathani Zeoppenfanties Ogenetimetet de North Africa, Tunisia Phadpustet, France Bathani Zeoppenfanties Ogenetimetet de North Africa, Tunisia Phadpustet, France Bathani Zeoppenfanties Ogenetimetet de Moneco Bathani Zeoppenfanties Ogenetimetet de North Africa, Tunisia Phadpustet, France Bathani Zeoppenfanties Ogenetimetet de North Africa, Tunisia Phadpustet France Bathani Zeoppenfanties Ogenetimetet de North Africa, Tunisia Phadpustet France Bathani Zeoppenfanti Statustet Statustet de North Africa, Tunisia Phadpustet Fr	Dr. Renaud Lancelot Tit: +3: 46/95/371 Email: renaud lancelot@cind.fr	http://www.vnerge.eu/
Botechnology for Africa's matatinable water nopply	WATERBIOTECH	CSA-CA: Coordination (or networking) actions	2012-2014	квве	VEREN 7.08 FOREMENTATION DES TECHNOLOGETRANSFERS AN DER HOCHSCHULE BREMERHAVEN E.V., Germany	More that water scattring, discusses and evil water, Adrics is also the best weakby continent, in terms of eccounsit and financial resources. These combined and sightly liaked problems have bed to a sentrated range of choices, affordable for Adrian countries, to a day adrixed any with wear issues, an anguing pine. Plands water transmer before such as bear adress and their adronot unique solution to dad with a growing water scarely. The transmers of water and elimination of pollutant, mainly pathogenic organisms, teroblicies and howy matek, advantight def present significant challings, its creation from hand has and evinemental conductations. Nurverse, most regions to developing countries cannot afford the coust of advanced and specialized systems.	INVERSITE PALL CEZANNE AIX MARSEILLE III, France EXPITE DE BUIDTCHORA GOEI DE SAAA GES. Tunina INVERSITAT DE TENE DE SARAK TENE MARSEN INVERSITAT DE TENE DE SARAK TENE MARSEN INVERSITAT DE TENE DE SARAK TENE MARSEN INVERSITAT DE ALMAREZILLE France INVERSITAT DE ALMAREZILLE FRANCE INVERSITATI DE ALMARE	Dr. Gerhard Schrötes Tét. + 49 (0471 9445-702 Email: gedories @tr.z benarchaven.de	www.soaterbiotch.es/

Water & Energy Advanced Management for Freignton	, WEAM4	PP7-ENVIRONMENT CP - Collaborative project	2013-2017	Water	Mercoim Spin	Meteoria Stopia Group Higgest Definition Lap Begins Definition Stopia Reproject Intends to improve the efficiency of water one and reduce the costs of power intigation systems. It is planned to develop Automatic Interstand Stopian The project Intends to improve the efficiency of water one and reduce the costs of power intigation systems. It is planned to develop Automatic Interstand Stopian mater across for the management of intigation that will assistence twoly on the rational use of water and endere the costs of C	faria Navarro manarro Manteosia, com	bago, iwean ki ani
Quintuple Helic Approach to Targeted Open Innovation in: Energy, Water, Applicature in the South molliteraturean Neighborhood	STOL-4EWAS	Horizon 2020	2016-2019	Energy, Water, Agriculture	Universidat Autonoma de Barcelona, Spain	NNMA III: - IRINARS NOVAII: - IRINARS NOVAIII:	Y. Manael Valente and : nameel valente@vah.cat	NA