



Integrated Marine and Coastal Management - PT02

Outcome#4 - Increased awareness of and education in integrated marine water management

2nd Call Title: Small Grant Scheme - Public Awareness

Final Result

						Budget			Fig. 10	n	Recomendation	T
Project Code	Title	Project Promoter	Partners	Donor partner	Total cost	Total Eligible Cost	EEA Grant	Description	Final Score (points)	Ranking Position	of the Selection Committee	PO Approval
PT02_2°RPS_0024	My Observatory from Rivers to Ocean - MyO_R2O	ASPEA - ASSOCIAÇÃO PORTUGUESA DE EDUCAÇÃO AMBIENTAL	Laboratório Nacional de Engenharia Civil		17.932 €	17.932 €	15.243 €	My Observatory from Rivers to Ocean is a project aimed at the promotion of ocean literacy and environmental education, involving the educational community in the promotion of knowledge about the oceans. Through a set of ocean literacy promotion activities, we will connect schools from the interior of the country with schools from the coast, which are united by a river, motivating the exchange of knowledge and insights into the marine environment. Although predominantly aimed at students of the 3rd cycle and secondary school (age group: 12 to 17), it is integrated with the general population, aiming to promote awareness and education of the principles of ocean literacy and the guidelines of the National Ocean Strategy 2013-2020. It is intended that the young people involved use WEBGIS applications, in and out of the school environment, to develop monitoring activities, perception and reflection on the marine environment, enlisting their communities to marine environment preservation, and encouraging them at the same time to seek new and innovative solutions to the identified problems.	4,633	1°	Selected	21-08-2015
PT02_2°RPS_0019	"Cadeias Tróficas Marinhas - Conhecer para Comunicar"	CIIMAR - Centro Interdisciplinar de Investigação Marinha e Ambiental	Câmara Municipal do Porto, Águas do Porto		16.990 €	16.990 €	14.442 €	One of the MSFD's (Marine Strategy Framework Directive) GES (Good Environmental Status) descriptors states that the balance of marine and coastal ecosystems is directly linked to the maintenance of their food webs. Therefore, this application identifies a number of concepts and processes inherent to the subject of trophic relationships that are important to disclose in order to implement Ocean Literacy, for its recovery and consequent sustainability of its resources, crucial for the maintenance of marine waters' GES. This project aims to attain 2000 new views of the Ocean Literacy site and realize six awareness-raising initiatives for students of different levels of education and the general public, including guided construction of original science communication products and statements, leading to the implementation of preservation and maintenance of marine food chains ecosystems best practices.	4,615	2°	Selected	21-08-2015
PT02_2°RPS_0017	Roteiro dos Descobrimentos	Instituto de Educação da Universidade de Lisboa	Faculdade de Ciências da Universidade de Lisboa; Câmara Municipal de Lisboa		18.568 €	18.568 €	15.783 €	With this project we intend to act in terms of identity resources, heritage and cultural valuation related to maritime exploration from the city of Lisbon, with the motto maritime explorations associated with the "Portuguese Discoveries". It is proposed the creation of a discovery guide, involving a set of "exploration stations" throughout the city of Lisbon, related to the city in the discoveries epoch, with boats, navigation instruments, cultures crossroads and biodiversity of the oceans navigated (principle 5 and 6 of the ocean literacy). This tinerary includes different spaces within the city: monuments and places associated with the discoveries and meeting of cultures (Orient Museum Foundation); institutions of maritime science (Navy Museum, Vasco da Gama Aquarium, Planetarium). This guide will be created in digital format for mobile technologies and is designed for the school community.	4,418	3°	Selected	21-08-2015
PT02_2°RPS_0044	Mar de Plástico	CIIMAR - Centro Interdisciplinar de Investigação Marinha e Ambiental			18.405 €	18.405 €	15.644 €	Marine litter is one of the Good Environmental Status descriptors (GES) recommended in the MSFD, being a problem of large proportion and little known by society. This project intends to carry out 8 initiatives aimed at sensitizing students and population to the problem of plastic and micro plastic in the ocean, and to promote critical thinking and responsible citizenship on the importance of maintaining GES through different educational approaches, combining the exploration of science and art as tools to approach environmental issues. Different initiatives include scientific lectures and experimental activities, field trips, production of artistic objects with plastic collected on the beach and its display on the school community, the development and presentation of a play, the production of large size sculptures of recycled plastic for displays of public art, the translation of two animated videos and the creation of a life size game. This project has the participation of 6 Basic and Secondary Education schools of the Porto Metropolitan Area and plans to develop about 50 awareness initiatives, involving more than 1,000 young people and encouraging about 1000 visits to the Ocean Literacy website.	4,395	4°	Selected	21-08-2015
PT02_2°RPS_0008	A onda da Nazaré: um estimulo para a aprendizagem	Faculdade de Cièncias da Universidade de Lisboa			18.481 €	18.481 €	15.709 €	The Oceans are a European goal that can only be reached with the involvement of the whole society and, in particular, young people. The purpose of this project is to promote Ocean literacy, using media that captivates the attention of school age audiences for the importance of marine resources and ecosystems sustainable management. This project will promote scientific curiosity about issues related to the oceans through the use of a media subject - the Wave of Nazareth - to address wave's physical processes. These processes will be illustrated using the scientific production of animated short films which will be supported by a film narrated and participated by the students. The main project beneficiaries are schoolchildren, particularly secondary school students. Communication via animated short films will also be disseminated to society as a whole.	4,350	5°	Selected	21-08-2015

PT02_2°RPS_0031	Skeleton Sea Seedlings	Alexander Michael Kreuzeder	Agrupamento de Escolas - Antonio Bento Franco	18.256 €	18.256 €	15.517 €	Skeleton Sea Seedlings aims to Turn Trash into Art! and with this promote the message "Keep the Oceans Clean!", through interactive activities that will change daily habits and inspire communities, schools and families to take pride in their natural resources. In partnering with a local group of schools related to the Sea and Coastline, the project will develop arts-based environmental education activities with children aged 7-10, turning future citizens into skilled social scientists by training them to message the need for change in a way that appeals to hearts and minds. Developing artists are creating true "Presents of the Sea" by helping raise Ocean awareness and build community support for the adoption of more sustainable behavior. The action reminds us of what happens to waste, in a exercise of citizenship that raises awareness of environmental issues and enables participantes to find suitable materials for recycled art creation. VIDEO LINK: https://www.youtube.com/watch?v=6kMrk8s1Wh0	4,350	6°	Selected	21-08-2015
PT02_2°RPS_0033	OceanLab - Protegendo os Oceanos: vem ao laboratório fazer connosco!	CIIMAR - Centro Interdisciplinar de Investigação Marinha e Ambiental		17.950 €	17.950 €	15.258 €	The protection of the Ocean is a global and essential priority especially for Portugal, a country with a long coastline and a significant Exclusive Economic Zone. This protection can only be achieved by the increase of scientific knowledge about the Ocean and through the integrated discussion of its influence on Man, the influence of Man in the Ocean, and through initiatives such as the Marine Strategy Framework Directive and its Good Environmental Status descriptors (GES). The project proposes the creation of a specific laboratory (the OceanLab) to receive young people, their teachers and families in CIIMAR, leading them on a holistic approach to Ocean Literacy, through a program dedicated to carrying out a series of hands on scientific experiments. These young people can put into practice, in a laboratory setting, experiences about the principles related to Ocean Literacy, its integrated management and maintenance of GES. Access to the OceanLab by the children will be done by visiting their schools, through holiday activities for young and/or Open Days organized for the general public. The support for OceanLab shall be the "The CIIMAR in School" (http://www.ciimar.up.pt/oCIIMARnaEscola/) and the Science Blog (https://ciimarnaescola.wordpress.com/) recently associated this program. It will thus benefit from the implementation this program already has in the school community, and it will promote the students contribution for CIIMAR Science Blog articles, based on the experiences that take place in the OceanLab.	4,290	7°	Selected	21-08-2015
PT02_2°RPS_0021	Concurso Chef Fish	DECO - Associação Portuguesa para a Defesa do Consumidor		11.063 €	11.063 €	9.404 €	DECO, with the implementation of Chef Fish Contest aims to overcome the barriers to Good Environmental Status (GES) of the Marine and Coastal Waters, mainly the lack of ocean literacy and sustainable fish consumption associated information. Chef Fish Contest is open to schoolchildren, from schools across the country, from the 1st cycle to the secondary / vocational education. The competition encourages students to develop seafood recipes from a sustainable source and respecting marine resources (strategy used to take students to reflect and acquire skills, attitudes and Ocean Literacy knowledge). The production of at least 50 recipes is expected, by teams of three students, accompanied by their teachers (150 students and 50 teachers) and involving their families (2 elements per household x 150 students = 300 adults). To participate in the contest, students will have to consult the Regulation and the e-book (with information about Ocean Literacy), available in a specific area in the DECOJovem site. More than 20,000 views of this area are expected.	4,240	8°	Selected	11-09-2015
PT02_2°RPS_0018	Saldanha salva os Oceanos	Cocinfar - Soluções Informáticas, Unipessoal, Lda	AmBioDiv - Valor Natural, Ambiente, Natureza e Sustentabilidade, Lda	12.613 €	11.947 €	10.155 €	The connection to the sea has always been present in Portugal but some activities are losing space, often to make room for others that are not sustainable for the environment and for local communities. Ocean Literacy awareness in the young population is critical and the aim of the project and goes towards what is expected in the National Ocean Strategy 2013-2020 and the Strategic Plan for Biodiversity 2011-2020. This awareness promotion will be done through the making of an ebook that tells the story of an animated character who will save the oceans. The targets set to respond to the program's objectives will be possible to achieve through the innovative nature of the project, its high reach nationwide and its high penetration capacity. The partnership is essential for greater scientific rigor of content, created for students from the 2nd to the 3rd extracurricular cycle.	4,238	9°	Selected	11-09-2015
PT02_2°RPS_0028	MIA - Revelando o Mundo Invisível da Água (Unraveling the Invisible Water World)	ASPEA - ASSOCIAÇÃO PORTUGUESA DE EDUCAÇÃO AMBIENTAL	OMA (Oficina de Música de Aveiro); AEM (Agrupamento de Escolas da Murtosa); CMM (Câmara Municipal da Murtosa) - do not participate in the budget	18.412€	18.412 €	15.650 €	The "MIA - revealing the Water Invisible World" project proposes to increase ocean literacy, addressing the ecology of phytoplankton (root of the aquatic food chain) and their vulnerability to climate change and pollution on marine / coastal systems. The microscopic beings are easily forgotten in awareness-raising, although essential for understanding the ecological dynamics of aquatic systems. The main target audience includes children from pre-primary, primary and secondary in the region, although actions to society in general are also provided. A fishing community of the Murtosa municipality will serve as a case study, replicable to other municipalities with similar characteristics. The intention of this project is to integrate arts in environmental education activities, while exploring the senses as a stimulus to emotional intelligence and thus attempt the emotional assimilation of the scientific / environmental message by the citizens, ensuring a more effective awareness of the active population now and in the future (through children). Various promotional materials will result from the project: site + book + CD + animation.	4,165	10°	Selected	11-09-2015

PT02_2°RPS_0003	Banda desenhada - descobrir os Oceanos	Formato Verde - Comunicação, Formação e Gestão de Conteúdos, Lda		19.036 €	19.036 €	15.792 €	This project aims to develop a comic book based on the seven principles considered key to the knowledge of the Oceans and defined by the United States of America scientific community. In this context there will be a contest with the selected school groups to choose the argument that will support the comic. This project will be attended by Portuguese artists and a Norwegian artist, contributing to the strengthening of bilateral relations. Thus, the project aims to raise awareness on the importance of this resource at various levels, encouraging its preservation through an artistic and creative concept. The target audience of this initiative will be inclusive, from the younger ones, especially school community, to which it is directed, to the general population. So, as a result of the project it is expected the publication of a book in Portuguese, English, and if possible in Norwegian, available in print and digital version.	4,153	11°	Selected	11-09-2015
PT02_2°RPS_0046	Pesca Ó Peixe - Repórteres pela Literacia do MAR	Faculdade de Cièncias e Tecnologia da Universidade Nova de Lisboa	Associação dos Armadores de Pesca Local e Artesanal do Centro e Sul; Liga dos Amigos de Sesimbra	16.136 €	15.983 €	13.586 €	Studies in the Sesimbra region identified a low literacy sea level from the local community who have been away from the fishing and coastal knowledge traditions. This project aims to fill this gap by promoting multigenerational activities by training young reporters for the sea literacy. The aim is to use young people (students of the 3rd cycle of basic education and secondary education) as a communication vehicle for sea literacy, empowering them through networking with the fishing community and the media, in order to reach the general public, increasing their awareness and knowledge on fishing and the sea. Additionally, it is planned to consolidate this network with continuity purposes. This project aims to project itself on a wider audience by building knowledge conveyed in the form of journalistic news, in particular: Fishing Gear Sustainability; Biodiversity Assessment; Marine Litter; Aiola as a cultural value; The future of fishing.	4,153	12°	Selected	11-09-2015
PT02_2°RPS_0030	Que peixe comer?	Liga para a Protecção da Natureza		18.409 €	18.409 €	15.648 €	This project aims to contribute to the increase of Ocean Literacy. It is intended to instill in the school public awareness of the importance of implementing sustainable fish consumption choices in order to contribute to the reduction of human impacts on marine ecosystems; and encourage the school community to promote environmental awareness-raising in the local community. To strengthen the effectiveness of the actions envisaged for this project, we established a collaboration with the project team "Kit do Mar", with extensive experience in Ocean Literacy. The project will be directed to the 3rd cycle of Basic Education and Secondary schools Grouping Michel Giacometti (Quinta do Conde, Sesimbra). Among the actions planned are: field trip to the fish market and fishing port, fish recipes contest page creation on Facebook and creating environmental awareness activities. The developed content will be published on the LPN site "What Fish to Eat."	4,138	13°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0006	A rota da Cagarra	IMAR-Instituto do Mar	OMA- Observatório do Mar dos Açores; Direção Regional dos Assuntos do Mar; Direção Regional do Ambiente; ESCOLA SECUNDÁRIA MANUEL DE ARRIAGA; ART – Associação Regional de Turismo – Turismo dos Açores	19.620 €	19.620 €	15.792 €	The project "Rota da Cagarra" intends to ensure sustainable development of the practice of bird watching and contribute consistently to a better understanding of the marine ornithological world of the Azores through concrete tools and actions. The project covers three main areas: a) Educational Resources and Recreational-Pedagogical activities, b) Interpretative roadmaps for the observation of shearwaters c) Shearwater Museum. Being of an important complexity and involving a large number of local and regional partners, the project aims to reach as many interested people and get to know as much about the species represented in the Azores, especially Cory's Shearwater (lat. Calonectris borealis). The project specific activities will be carried close to the public, especially youth, in order to inform, sensitize and educate on marine avifauna of the Azores.	3,943	14°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0009	Oceano: um tesouro a preservar	Formato Verde - Comunicação, Formação e Gestão de Conteúdos, Lda.		21.673 €	21.673€	15.792 €	This project aim is the production of a documentary on sustainable fisheries, giving emphasis to the role of consumers, politicians and fishing communities makers, and the importance of fish stocks, in Portugal and Iceland, displaying some of the good practices adopted in Iceland. This subject arises from global fish consumption statistics - Portugal being the 3rd largest consumer, and Iceland the 1st - and thus the need to raise awareness for sustainable fisheries, while respecting the renewal of the species and prevent their extinction. Focusing on the search for measures that can ensure the sustainability of this activity, and demonstrating the importance of the oceans as a source of economic and food resources. This documentary is directed to the general population, targeting a general awareness and education about the sea, improving the ocean literacy. The documentary will serve as a basis for the development of awareness and information campaigns, focused on the general population and school clusters, and will also have the participation of students from primary or secondary education in its preparation. The documentary will be presented to the schools and to the general public in various viewing sessions, some of which will include debate with experts. These sessions will be accompanied by a traveling exhibition, with information on the seven principles of ocean literacy and on the sites of Ocean Literacy 2013 - 2016, contributing to the achievement of program objectives and results.	3,888	15°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0041	Os Novos 7 Trabalhos de Hércules	APLM - Associação Portuguesa do Lixo Marinho	Faculdade de Ciências e Tecnologia da Universidade Nova de Lisboa; EURONATURA - Centro para o Direito Ambiental e Desenvolvimento Sustentado - do not participate in the budget	18.500 €	18.500 €	15.725 €	Starting from the intention to sensitize and raise social awareness about the marine environment and its resources and integrated marine management, expressed in different strategies, action plans and national programs, this project aims to involve more young people in creating a recreational tool to teach Ocean Literacy that can be used to make aware various audiences. The subjects will be approached from a global perspective, always illustrating the Portuguese context and focusing on the sharing of good practice in order to promote Good Environmental Status of Marine and Coastal Water of Europe. The schools involved will develop seven short videos on topics selected from the seven principles of the oceans and, with the support of the Portuguese Association of Marine Litter (APLM) and e.learning Laboratory of the Faculty of Science and Technology of the Universidade Nova de Lisboa (FCTUNL), will explore the theme, write scripts and participate in its making. Its dissemination will be made at local, national and international level, using the contact networks of APLM and project partners FCTUNL and Euronatura.	3,855	16°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)

PT02_2°RPS_0016	O mar perto de ti	CM Viana do Castelo		23.954 €	18.579 €	15.792 €	Castelo. The municipality is implementing a Culture and Maritime Experience Network, based on the synergistic articulation of a set of heritage structures, museum and documentary, existing and to be created. The project "The Sea close to You" is an awareness and environmental information tool promoted by the municipality to be used in the Monitoring and Environmental Interpretation Centres (CMIA) and Mar (Sea Interpretation Centre). The Project includes three activities, namely: Action 1 - Guide for teacher support and activities book – The Sea Near You - has as objective to make known marine ecosystems and natural values of the region, as well as the main threats and conservation needs. Action 2 - environmental awareness activities directed to inform students- and mobilize the school community to the importance of the sea. Action 3 - Promotion of accredited training - contribute to the improvement and acquisition of new knowledge of the estuarine and coastal ecosystems for professionals in the field of natural	3,845	17°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0039	O OXIGÉNIO DO MAR QUE EU RESPIRO - (MARESPIRO)	Ocean Alive - Cooperativa para a Educação Criativa Marinha CRL (OA)	Estrutura de Missão para a Extensão da Plataforma Continental (EMEPC); Agéncia Nacional para a Cultura Científica e Tecnológica (ANCCT); SEM ACORDOS DE PARCERIA ASSINADOS	10.465 €	10.465 €	8.895 €	"O Oxigénio do mar que eu respiro" ("The sea's oxygen that I breathe") aims to solve the Ocean Literacy absence that exists in Portugal, particularly the knowledge of the important regulatory role of the ocean in our lives. This project plans to carry out workshops with approximately 250 children of coastal communities, the publication of an educational factsheet and its publication on the "Kit do Mar" website and the realization of a training course at the Ciència Viva training center.	3,793	18°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0040	DO MAR PROFUNDO PARA OS MUSEUS	Ocean Alive - Cooperativa para a Educação Criativa Marinha CRL (OA)	Instituto de Educação da Universidade de Lisboa SEM ACORDO DE PARCERIA ASSINADO	18.155 €	18.155€	15.432 €	"From the Deep sea to the Museums" is a project aiming to make the deep sea known, to fill a gap in marine education in Portugal. The project expects to create two exhibitions based on the collections of two museums, 10 meetings between deep sea scientists and schools in these museums, and the publication of a book about the deep sea in "Kit do Mar".	3,793	19°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0038	OPERAÇÃO MAR AZUL	Instituto Português do Mar e da Atmosfera, I.P. (IPMA)		17.633 €	17.566 €	14.931 €	The project aims to create an active involvement of the target audience, the school community, with Sea and Environment conservation. Research projects developed in IPMA, and different models of communication science, as best suited to the characteristics of the research project in question, will be used as a basis for young people "involvement". Another of the project's objectives is to give IPMA's scientific community involved in the project, the "know-how" to enable it to create in the future other dissemination projects within this theme. Although young people are the preferred target audience of the project, there will also be an involvement of their families and teachers, as well as the community, since the events are open to the general public.	3,725	20°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0015	O Clube do MARE	Faculdade de Cièncias da Universidade de Lisboa		18.244 €	18.244 €	15.508 €	The main objective of this project is to strengthen the link between research and the school community, stimulating knowledge on marine ecosystems, their relevance to society and threats they face, taking into account the objectives of the National Ocean Strategy and MARE. "O Clube do MARE" offers schools periodic and regular short duration sessions in which scientists do lectures, develop hands-on activities, organize guided tours or discuss scientific careers with students. The project will focus on the best practices applicable to exploitation and conservation of living marine resources and sustainable management, thereof making communication more effective, as it values not only cognitive aspects but also the emotional aspects of the ocean and the related economic activities, both fundamental in ocean literacy.	3,723	21°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0048	OCTOPolvo sustentável- conhecer e valorizar	Associação Oficina Ciência Viva de Tavira	Agrupamento de Escolas Dr Jorge Augusto Correia; Agrupamento Vertical de Escolas D Manuel I, Tavira; Universidade do Algarve; Junta de Freguesia de Santa Luzia; Cooperativa PolvoLuzia CRL (do not participate in the budget)	18.573 €	18.573 €	15.787 €	The project aims to raise awareness of the need to know the interactions between marine resources and the ecosystem and to combine this knowledge with fisheries management, while respecting cultural aspects. The project focuses on Santa Luzia's octopus and its fishery, which is of the utmost economic importance in this town in Algarve. It promotes a set of initiatives whose mission is to promote scientific culture, involving the collaboration of the Live Science Centre and Tavira, with groups of schools, university, a local group involved in the increasing of octopus economic value and the local administration. In addition to teachers training, lectures will be produced for schools, aimed at various levels of education; contests in other areas of octopus knowledge will also be promoted. Santa Luzia being an important tourist centre, the project also includes the development of a guide with points of interest to understand the importance of octopus and its local fishing activity. The fishermen and their families will also be involved, in order to enhance the cultural aspects and the production of an exhibition dedicated to the octopus.	3,698	22°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RP\$_0025	BioDetective dos Oceanos	Liga para a Protecção da Natureza		18.572 €	18.572 €	15.786 €	This project aims to contribute to the increase of Ocean Literacy. It will promote greater awareness of the school community towards the Oceans, especially their various habitats and biodiversity, raising awareness to the importance of conservation of marine biodiversity and to the adoption of a more responsible and active approach in preserving this resource. In order to strengthen the effectiveness of the actions envisaged for this project, we established a collaboration with the team of "Kit do Mar", which has an extensive experience in Ocean Literacy. The project will be directed to the 1st, 2nd and 3rd cycle of basic education of Miraflores Schools Group (in Oeiras) and D. Afonso Sanches Schools Group (in Vila do Conde). Among the actions planned are: beach exploration visit; environmental citizenship action (beach cleaning); Christmas card, carnival mask and project mascot contests; development of a Facebook page and creation of environmental awareness activities. All of the developed contents will be posted on the LPN site and Facebook page.	3,685	23°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)

PT02_2°RPS_0047	Erosão Costeira em Portugal: comunicar para envolver e educar	Universidade de Aveiro	Agrupamento de Escolas de Aveiro; Agrupamento de Escolas de Vagos	18.521 €	18.521 €	15.743 €	The project "Coastal Erosion in Portugal: communicate to engage and educate" explores a topic of high relevance to Portugal and the region of Aveiro in particular. This project aims to implement awareness campaigns, with the general public, particularly younger audience. In order to contribute to the raising of awareness and knowledge about marine issues related to oceans and seas and their involvement with the Coastal Zone, an awareness and education program of activities will be developed involving two school groups, the University of Aveiro, the Living Science Center Factory of Aveiro, Aveiro's Municipal Libraries, Praia da Barra and the Dunes of San Jacinto. This program will engage students of all ages and school years in educational and scientific activities such as laboratory workshops, lectures, science cafes, science stories, field trips and Science Fair competitions or challenges. In order to involve teachers and contribute to their training in this area, a Training Course will be held in the Training Workshop mode, involving attendance work and work in the classroom.	3,608	24°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0036	Mar Nosso – Projecto de Educação Ambiental em Co- Gestão dos Recursos Marinhos	Sciaena - Associação de Ciências Marinhas e Cooperação		15.000 €	15.000 €	12.750 €	This proposal comes in the context of a co-management of fisheries project WWF is developing with the Gulbenkian Foundation in the Peniche-Nazareth axis. It aims to bring the marine resources co-management concepts and of day-to-day matters into the lives of students, facilitating their assimilation and understanding in a fun and educational way, promoting joint awareness-raising initiatives on issues of marine resources in particular to the relevance of these resources in the community and the role each of us can play in ensuring its sustainability - Protect what you know and what you love. The actions aim to stimulate the involvement of students in the 2nd and 3rd cycles of basic education of D. Luis de Ataide School Group on issues of marine resources, according to the Ocean's essential principles and fundamental concepts, focusing on principles 6 and 7, and making use of educational resources provided by "Kit do Mar".	3,555	25°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0007	Lobos do Mar - À Conquista dos Oceanos	Sociedade Portuguesa de Vida Selvagem	Escola Secundária Filipa de Vilhena (Concelho do Porto); Escola Secundária José Régio (Concelho de Vila do Conde); Escola Secundária Eça de Queirós (Concelho de Póvoa de Varzim); Escola Secundária Henrique de Medina (Concelho de Esposende)	15.791 €	15.667 €	13.317 €	This project, directed to the general school community but with a special focus on students of the 3rd cycle of Basic Education and Secondary schools will take place in the cities of Porto, Vila do Conde, Povoa de Varzim and Esposende. It will include activities aimed at specific groups, as well as activities open to the participation of the whole school community. Activities will be of various types and will integrate seven key principles listed on the project website "Know the Ocean" as well as, whenever possible, the use of teaching-learning materials available at the website "Kit do Mar". Taking into consideration the participatory approach and a prevalence of practical activities, the project will comprise the development of activities that will allow active exploration of the following themes: marine biodiversity - significance, threat factors and study methods; ocean currents - significance and impacts (including discussion about oil spills and "black tides"); laboratory study of vertebrates and invertebrates; human activities - impacts and mitigation measures; and marine research.	3,490	26°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0004	Sessões Participativas - Eu e o Mar	Formato Verde - Comunicação, Formação e Gestão de Conteúdos, Lda		20.728 €	20.728 €	15.793 €	The project "Eu e o mar" ("Me and the sea") includes the promotion of recreational and educational activities about the ocean, including a theoretical workshop, a participatory session and a recreational and pedagogical game. The workshop is aimed at providing knowledge so as to promote ocean literacy as well as increased awareness of the importance of the ocean and its resources for the Planet, promoting behaviours and good conservation practice habits for good environmental status of the oceans. The participatory session will promote the consultation of electronic reference sites dedicated to Ocean Literacy, including the "Kit do Mar" and "Conhecer o Oceano" sites. The "Debaixo do mar" ("Under the Sea") Game is a large recreational and educational game, allowing the consolidation of important knowledge on the oceans in a playful way and using different activities (mime, drawing, questions and puzzles). An entertaining and informative presentation will be included with a multimedia kiosk, which will promote access to the Ocean Literacy 2013-2016 sites and disseminate information in order to increase the ocean literacy, which will travel through schools. The initiative will travel through 15 schools, and will also be present at Quinta da Gruta in the town of Maia, for at least two weeks.	3,478	27°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0005	Eu e o Mar	Formato Verde - Comunicação, Formação e Gestão de Conteúdos, Lda		18.206 €	18.206 €	15.475 €	The project "Eu e o mar" (Me and the sea") includes the promotion of recreational and educational activities about the oceans, including a theoretical workshop, a participatory session and a recreational and pedagogical game. The workshop is aimed at providing knowledge so as to promote ocean literacy as well as increased awareness of the importance of the ocean and its resources for the Planet, promoting behaviours and good conservation practice habits for good environmental status of the oceans. The participatory session will promote the consultation of electronic reference sites dedicated to Ocean Literacy, including the "Kit do Mar" and "Conhecer o Oceano" sites. The "Debaixo do mar" ("Under the Sea") Game is a large recreational and educational game, allowing the consolidation of important knowledge on the oceans in a playful way and using different activities (mime, drawing, questions and puzzles). An entertaining and informative presentation will be included with a multimedia kiosk, which will promote access to the Ocean Literacy 2013-2016 sites and disseminate information in order to increase the ocean literacy, which will travel through schools. The initiative will travel through 12 schools, and will also be present at the Environmental Education Centre of Albufeira, for at least two weeks. In addition, the action will take the game and its information resources to the beaches of Algarve. The use of Algarve's famous beaches, in an additional tour of two weeks, will be the ideal time and place to reach both families and young people, and inform them on the theme.	3,478	28°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0027	Mar dos Pequeninos	Instituto Português do Mar e da Atmosfera, I.P. (IPMA)	Estrutura de Missão para a Extensão da Plataforma Continental (EMEPC) do not participate in the budget	16.635 €	16.582 €	14.095 €	The project "Mar dos pequeninos" ("Little ones' sea") is designed for the younger segments of the population, reaching about 1000 students of the first cycle, with the aim of awakening them to the importance of marine and coastal waters of Europe good environmental status, through teaching the research carried on the sea. Two types of activities will be held: interactive games and laboratory experiments based on two types of initiatives: one where students come to work in IPMA labs and another, in which IPMA researchers go to schools. Activities will be available in the IPMA website, on the form of graphic protocol sheets so that students and educators from all over the country can replicate the actions. A Facebook page and a blog will be created. Activities will address issues related to fisheries, ecosystems, species' life cycles, biological and chemical oceanography, food chains, climate change and Earth's history.	3,425	29°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)

PT02_2°RPS_0012	triAngular	APORVELA - Associação Portuguesa de Treino de Vela	Estrutura de Missão para a Extensão da Plataforma Continental (EMEPC); Escola Básica e Secundária de Gama Barros (Cacém - Agrupamento de Escolas D. Maria II)	15.743 €	15.743 €	13.382 €	The project "TriAngular" aims to improve the Ocean Literacy of the young Portuguese population, using artistic expression as a communication tool of marine sciences. We propose the participation of secondary school students in three oceanographic campaigns, bringing together sciences and arts students which will, aboard a ship, learn navigation techniques, collect and take samples for later laboratory analysis and will also make the expeditions artistic register. Workshops will be held in advance, in order to prepare the correct scientific procedures and the rules on board a ship. The final products will be an exhibition based on the three sea campaigns and the presentation of a communication at a scientific congress in the marine sciences field.	3,398	30°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0029	PEQUENOS CIENTISTAS DO MAR	MUNICÍPIO DE VILA NOVA DE CERVEIRA	ETAP - Escola Profissional; AGRUPAMENTO DE ESCOLA DE VILA NOVA DE CERVEIRA; do not participate in the budget	14.320 €	14.100 €	11.985 €	The overall objective of the project is to provide the students of the 1st education cycle with marine physical and biological knowledge through experimental activities. It is also intended to include 1st cycle teachers in training actions aimed at increasing their level of ocean literacy. Motivating the involvement of the educational community in local and global environmental issues, as well as for scientific practice; promote visit to the intertidal zone; promote contact with the local community, particularly the artisanal fishing community, for the purpose of gathering information about the practice of fishing as an operating activity on a biological resource, recognising less correct procedures that harm resources and the environment as poaching, pollution, habitats artificialisation and encourage the importance of cultural identity preservation of the region associated with sea-river orality.	3,380	31°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0020	"Educação pela arte: Oceanos Vivos"	Formato Verde - Comunicação, Formação e Gestão de Conteúdos, Lda.	Companhia Instável Associação	23.746 €	23.746 €	15.793 €	"Educação Pela Arte – Oceanos Vivos!" ("Education Through Art - Oceans Alive!") is an innovative project to raise awareness and civic education in an informal context, aimed at teachers and students from 1st to 3rd cycle of basic education, which aims to introduce art in inter and multidisciplinary perspective, developing imagination and creativity, combined with the environmental awareness of the Oceans. This project includes the implementation of a series of workshops in the school environment culminating in setting up and conducting a final show on the theme of the oceans. These workshops are based on a dynamic multidisciplinary, with theoretical workshops on ocean's environmental education, which will be complemented with artistic workshops of educational dance, visual arts, drama and musical expression.	3,373	32°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0023	Ocean In a Box	AmBioDiv - Valor Natural. Ambiente, Natureza e Sustentabilidade, Lda		10.743 €	9.554 €	8.121 €	The connection to the sea has always been present in Portugal but there are activities that are being lost often to make room for others that are not sustainable for the environment and local communities. There is much about this connection that the Portuguese children are unaware of and it is fundamental for ocean literacy that this link is valued. This is the project objective and goes towards what is expected in the National Ocean Strategy and the Strategic Plan for Biodiversity 2011-2020. This promotion will be done with the use of "Ocean in a Box", a box with materials and guidelines for activities used to train monitors of extracurricular activities of the 1st cycle. The set targets which meet the program's objectives will be possible to achieve through the innovative nature of the project, its high nationwide reach and its high penetration capacity.	3,233	33°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0002	ECOAr – Educação para o Conhecimento do Oceano e da Atmosfera	Agência Regional para o Desenvolvimento da Investigação Tecnologia e Inovação		18.587 €	18.587 €	15.791 €	Education as a social and cultural process should be the responsibility not only of the school but of a wide range of entities. In this context, the Madeira Ocean Observatory (MOO) aims to support schools in the development of educational sea related activities, promoting students increased scientific literacy. Therefore Education and Training emerge as major strategic cores to develop within the Observatory. Thus is born the ECOAr project, aimed at the demonstration of concepts and knowledge dissemination, supported by a mobile laboratory.	3,090	34°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0035	Escolas MAR	Sciaena - Associação de Ciências Marinhas e Cooperação		11.153 €	11.153 €	9.480 €	We intend to design and develop a consciousness program for a real awareness of the marine environment, particularly the "Portuguese Sea" and its natural resources, "fishing and sustainable fish consumption" and their economic and social potential as well as the direct benefits these resources have for our country. This set of awareness raising actions, will be promoted during a sea dedicated week to take place in four school clusters in the region of Setübal, Lisbon and Middle Tagus, for students of 2nd and 3rd cycles and secondary education, adapting the sessions to the specific needs and requirements of each grade. Sciaena has collaborators in the areas of life sciences and conservation of natural resources and experience in the area to develop environmental awareness sessions in schools. Through these sessions, we want young people to acquire a set of rules of behaviour and citizenship to help in the conservation of the oceans and themselves to be vectors of transmission of these behaviour ideals. This project also aims to promote the Ocean Literacy 2013-2016 website and the preparation and distribution of informational materials on oceans conservation.	3,063	35°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)

PT02_2°RPS_0022	Mar Açores - Biodiversidade Marinha nos Açores: conhecer e preservar	Fundação Gaspar Frutuoso	Universidade dos Açores SMunicípio de Ponta Delgada do not participate in the budget	15.700 €	15.700 €	13.345 €	The project aims to support the development of contents and actions of environmental and scientific education at basic education level that focus on aspects related to the sea and marine biodiversity. This will promote the increase of knowledge about the oceans by developing activities to arouse curiosity that will allow the increase of informed, responsible and responsive citizens. The project will focus on the best practices applicable to the marine environment knowledge, its natural resources knowledge, economic and social potential, ocean direct and indirect benefits provided to the region and the world, and also one of its main threats which is marine litter. From the creative activities, performing, visual and / or literary arts will result, among others, recycled objects made with marine litter and drawings related to the subject. The resulting works will be exposed to society at large, including tourists. The main beneficiaries will be basic education children, teachers and animators. The CMPD partner will be the facilitator and will replicate the activities.	2,943	36°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0049	"Sensibilizar, Educar e Resposabilizar - MAR"	ATLAS - Cooperativa Cultural, CRL	ASNASA (formal); EPES (formal); Cooperativa do Povo Portuense (formal); União de Freguesias de Santo Ildefonso (formal); Obra Nossa Senhora das Candeias (formal) do not participate in the budget	14.150 €	14.150 €	12.028 €	This project appears in response to an awareness of the need to preserve the oceans. Our intervention consists of an increase in the literacy and understanding of marine life in children, youth and adults, i.e. the entire community. We will address each age group using the appropriate language code for the correct knowledge assimilation. Daily we are faced with the population indifference in caring for the beaches, we find waste deposited across the coastline extension. Frequently we hear about the consequences on marine creatures of poor management of corrosive and other products. Thus, we will instruct children and young people in order to accomplish, in the medium / long term, a better awareness of the currently existing adult's contempt, leading to a behavioural change.	2,920	37°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0026	Estranhas formas de vida	Universidade de Aveiro	Agrupamento de Escolas de Aveiro; Agrupamento de Escolas de Seia; Agrupamento de Escolas de Estarreja	19.856 €	17.856 €	15.178 €	With the proposal of the Task Group for the Extension of the Portuguese Continental Platform, the "Portuguese Sea" will include a large area of deep sea which is home to habitats and complex forms of life that defy the imagination. The knowledge and appreciation of these habitats is crucial to the promotion of Good Environmental Status envisaged in the Marine Strategy Framework Directive. In this sense, the "Strange forms of life" proposes lectures on deep sea ecology and biodiversity, associated with observation sessions and identification of deep sea invertebrate specimens using biological material from the Collection of Marine Invertebrates Dep. of Biology, Univ. Aveiro (cobi - http://leme.web.ua.pt/leme/cobi.html) and interactive identification keys designed for this purpose. Two workshops "Creating a biological collection" and "How to describe a new species" will be held, which will include systematic and zoological nomenclature concepts. With these activities, participants will follow a deep sea oceanographic expedition from life on board to the description of new species.	2,895	38°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0034	Fazendinho	Associação Cultural Fazendo	IMAR - Instituto do Mar (DOP); Escola Básica Integrada da Horta; OMA - Observatório do Mar dos Açores	8.322 €	8.322 €	7.073 €	Because of the need we felt to create a periodical publication designed and oriented for the Azorean young audience, to assemble information for the specific reality in which these children live, to contribute to the encouragement and love of reading and to create creative stimuli and critical thinking about the surrounding world, we decided to create Fazendinho, a children's supplement. The Fazendinho project is aimed at children aged 6 to 12 years. This publication will consist in a total of 10 issues related to marine and marine conservation issues and will be distributed in eight municipalities of the Autonomous Region of the Azores, particularly in primary schools. In conjunction with the publication of Fazendinho, we planned three hands-on activities with its readers. A total of 5000 children are expected to read at least one Fazendinho and / or participate in the activities. Thus, following the proposal for Indicator # 1 we have a total of 13 planned activities and for Indicator # 2 a forecast of at least 600 visits to the Ocean Literacy website, which result from the inclusion of "Kit do Mar" and "Kit Mare" related contents.	2,800	39°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0014	Zói, O Super Herói	OR Produções Audiovisuais, Unipessoal, Ida	Municipio de Vila Franca de Xira	18.578 €	18.578 €	14.862 €	"Zói, o Super Herói" ("Zói, the Super Hero") is a children's musical which premiered in November 2014 in Alverca, in the municipality of Vila Franca de Xira. The musical was in scene from the 16th of November to the 12th of December and was seen by 3,000 children from pre-school and first basic education cycle of the municipality. The subject is the Ocean and its sustainability, including the global problem of marine litter, and the main objective is to promote eco-responsible behaviour in children aged 4 to 10 years. The musical Zoi, the Super Hero, is an original show which tells the story of Zói, a boy of 10 years, which frees Neptune from a plastic bottle. Neptune can no longer protect the oceans and now Zói will have to fulfil his mission. Zói will have to discover the secret to preserve life in oceans and land. But it will not be easy! The secret is guarded by the terrible Monster PET. Neptune gives Zói three superpowers, and henceforth, he will be known as Zoi, The Super Hero. Zói will travel with his companions in search of the Monster PET to discover the Great Secret and thus save life in the oceans but he needs the help of every child on the planet, with small changes in their day-to-day attitudes. And this is the great secret of the oceans: if we all do a little bit, we can all be heroes and save the planet. The acceptance and impact of the show was excellent with the students and the educational community. Teachers and educators asked us to produce a video recording of the show to work its content and thus capitalize the highly motivating effect Zoi, the Super Hero, had on children. The Musical explains, in an educational and playful way, the oceans importance to the sustainability of the planet and proposes, to children, the adoption of new behaviours in day-to-day life, like traveling more on foot, use canteens instead of plastic bottles and save water and energy. The transcript of the musical into video format aims to consolidate this behavioural effect Zoi had on children and its display in	2,735	40°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)

PT02_2°RPS_0010	Ciència nas Férias - Apender o Mar dos Açores	OMA - Observatório do Mar dos Açores	IMAR-Instituto do Mar; ESCOLA SECUNDÁRIA MANUEL DE ARRIAGA; Direção Regional do Ambiente; Direção Regional dos Assuntos do Mar; Festival de Cinema Ambiental Cine'Eco Seia; Flying Sharks - do not participate in the budget	16.393 €	16.393 €	13.934 €	The ultimate goal of this project is the development of theme weeks, adapted to each of the different levels of education, to take place during school holidays, complementing the curricula with knowledge about the sea and enabling young people to make contact an approach the various sea linked professions in a more practical and relaxed way, thus promoting Ocean Literacy. It also aims to emphasize the importance of understanding local maritime heritage, in particular the Whaler Heritage and Underwater Archaeological Heritage in order to make a connection to the importance of marine ecosystems conservation. This project will also have a small component directed towards the general public, through the organization of small Film Cycles screenings on the Environmental Thematic, linked to the oceans.	2,733	41°	Not selected for funding (Financial allocation not available)	Not selected for funding (Financial allocation not available)
PT02_2°RPS_0011	Aquapolis - tomadas de decisão em urbanismo, planeamento e gestão de áreas marinhas	APORVELA - Associação Portuguesa de Treino de Vela	Junta de Freguesia de Alcântara; Agrupamento de Escolas Francisco de Arruda;	6.052 €	6.052 €	5.144 €	We want to actively contribute to the improvement of the Ocean Literacy of Portuguese youth through the conception of a game about decision making in urban design, planning and management of marine areas. We estimate at about 75 the number of students directly involved in this project and over 2000 those who will receive the final product. Ocean Literacy is still at an early stage of implementation with the school community although it is considered and discussed in the National Ocean Strategy 2013-2020. It is essential that in Portugal education about the sea gets special attention, especially to produce more aware, informed citizens empowered in their oceans related decision-making, future actors of smart, sustainable and inclusive blue growth. This project is based on the design and development of a board game whose aim is to promote sustainable management of oceans, marine ecosystems and urbanism through which we consider that young people will understand better the sea-land interdependence and the challenges facing blue growth and sustainability.	2,358	42°	Not selected (score under 2,5 points)	Not selected
PT02_2°RPS_0001	Project Baseline Matosinhos	Atlantic Thunder Associação		15.545 €	15.545 €	13.213 €	This project has as its main guideline the contribution to increase Ocean Literacy in Portugal. This awareness will be built on the example of an emblematic place of our coast, the wreck of a World War 2 submarine. In all the initiatives and activities planned, we will use the U-1277 submarine and the oceanographic and biological data collected during our dives to make a "bridge" between all the puzzles that the vast Ocean still holds, as well as current threats to its balance and health, and the real benefits of small contributions for its maintenance that we may have. Starting with local activities, targeted to the young, our aim will be to consolidate not only the ideas relating to the importance of the ocean, but also the dependency we all have in it, and thus establish habits and ecological routines in those that will form tomorrow's society.	2,213	43°	Not selected (score under 2,5 points)	Not selected

		al - Selected For Fur		126.582 €	126.582 € 89 454 €	107.595 €			
		Total - Selected		 699.813 €	689.965€	575.414 €			
	Portugal)	Total - Acepted		721.410 €	711.562 €	593.771 €	by the educational agents. Dissemination of ocean's web resources, focusing on the use of EEA GRANTS recommended sources		
PT02_2°RPS_0045	Entre marés - orla marítima, gestão de informação e conhecimento. Formação em ação de agentes educativos em Colares (Sintra-	Laredo Associação Cultural	Agrupamento de Escolas do Monte da Lua	13.272 €	11.281 €	9.589€	associated literacy skills, developing practical activities by linking reading and writing, science and artistic expressions, involving school libraries of the group and, directly, 4 classes of the group, for 6 months, in a project centered on the seafront, providing three workshops per class, in a total of 120 students, developing research, guidance, selection, organization and processing of information over the coast skills. Production of Digital and not digital content OER (Open Educational Resources), enriching the library's collection and the reading options of students, teachers and staff. Promoting "intertidal tutors" students to facilitate the sustainability of future projects on the oceans, to be promotes	not eligible for funding (the applicant didn't depositions and the requirements of administrative and eligibility criteria)	
PT02_2°RPS_0042	Limpar a Velejar	Clube de Vela do Barreiro	Associação Portuguesa de Classe Optimist; C.I.P.A.I. Colégio Minerva; Associação Regional de Vela do Centro (do not participate in the budget)	19.545 €	15.792 €	13.423 €	The project "Limpar a velejar" ("Cleaning while sailing") is an awareness and promotion of good environmental practices campaign, which aims to raise awareness and knowledge about marine issues, in oceans and rivers. This campaign was designed to have an higher incidence with the youth, particularly aged 6 to 18 years, through actions in schools, but also through actions and campaigns in the field, such as direct cleaning of the river, sea and beaches. The pursuit of the objective of the project will be based on a sport and outdoor related activities with direct contact with the sea, promoting good environment practices through theoretical actions, but also by acting directly, cleaning the environment where participants sail. The activities in classroom context and with associations aim to provide participants with knowledge about the impact that different human activities produce in the marine environment and educate participants on good environmental practices. Learning best practices will then be demonstrated with outdoor activities - "Cleaning while sailing", enjoying a sport while helping in natural resources preservation. Under the project, we tried to establish partnerships with entities with different action spheres, in order to extend the range of participants, approaching the target audience (children in primary and secondary education), but also sailing clubs, and people and children whose favorite sport is SAILING. Apart from the contribution to be obtained in terms of the civic conscience of each participant as well as the direct impact on the intervened areas cleanliness, the aim is, together with partners, to create an exhibition at the end of the project, using some of the materials collected in the external actions.	not eligible for funding (the applicant didn't demonstrate all the requirements of administrative and eligibility criteria)	
PT02_2°RPS_0032	IPMA cientista por 5 dias	Instituto Português do Mar e da Atmosfera, I.P. (IPMA)		22.691 €	19.288 €	15.792 €	IPMA aims to create an educational project protocol for the integration of young students in real research contexts in order to improve their scientific literacy and active citizenship in the area of the oceans. Although young people are the preferred target audience of the project, there will necessarily be an involvement of their families and teachers, as well as the community, since the events are open to the general public.	not eligible for funding (the applicant didn't demonstrate all the requirements of administrative and eligibility criteria)	
PT02_2°RPS_0043	ARGASSO - Algas do Litoral Norte	Universidade do Minho	IPMA - Instituto Português do Mar e da Atmosfera IP (do not participate in the budget)	15.596 €	15.556 €	13.223 €	Seaweed constitutes a high potential economic resource and is a key element in marine communities both as primary producers and as biotopes foundation. In the Portuguese coast, the importance of the algae as natural element is enhanced by large seasonal occurrence of brown algae, which result in dense formations of high productivity and is an important habitat for many organisms. Despite its importance, its role is not recognized by the public, who sees them more as a visual degradation factor of beaches or as a nuisance in bathing areas. With this project, we intend to demonstrate to the school and the general public the importance, wealth and economic potential associated with the variety of coastal algae. The production of electronic resources, linked to a traveling exhibition and the direct contact with these organisms in their natural environment will support a theme approach that will exceed the duration of the project.	not eligible for funding (the applicant didn't demonstrate all the requirements of administrative and eligibility criteria)	
PT02_2°RPS_0037	Os novos descobridores do mar	Instituto Português do Mar e da Atmosfera, I.P. (IPMA)	ESCOLA SECUNDÁRIA JOÃO GONÇALVES ZARCO - MATOSINHOS; AGRUPAMENTO DE ESCOLAS GENERAL SERPA PINTO DE CINFÃES (do not participate in the budget)	17.902 €	17.822 €	15.149 €	The project aims to train a group of young students from two schools, one in the interior and the other in the coast, as promoters of Ocean Literacy, creating, raising awareness and spreading the "Sea potentiality" at an extended school public, in collaboration with IPMA. The combination of the various initiatives to be undertaken by the young people plan to contribute to the development of responsible citizens for the preservation of the Good Environmental Status of marine waters (MSFD) and to raising awareness of marine resources viability and profitability which have socio-economic impact at national and global scale. The activities to be undertaken by young people comprise, among others, seminars, workshops, thematic exhibitions, building a blog, study visits, and participation in laboratory work and research material collection at IPMA.	not eligible for funding (the applicant didn't demonstrate all the requirements of administrative and eligibility criteria)	
PT02_2°RPS_0013	Lisboa, cidade portuária e o estuário do Tejo - impactos ambientais nas águas costeiras adjacentes e consequências	ASSOCIAÇAO DAVID MELGUEIRO	COOPERATIVA DE EDUCAÇAO E REABILITAÇAO DE CIDADAOS INADAPTADOS DE LISBOA; CERCICA - COOPERATIVA DE EDUCAÇAO E REABILITAÇAO DE CIDADAOS INADAPTADAS DE CASCAIS	10.539 €	9.715 €	8.258 €	The Association aims at the support in the areas of environmental preservation activities promotion, deemed necessary for the achievement of its purposes. The project objectives fall totally within those of the Association. The Association's ship and its Scientific Committee, grouping scientists in all areas of marine sciences, placed at the service of its partners, two Cooperative entities for the Education of Citizens with Disabilities, CERCI and CERCICA, are a holder of excellence for partners to be able to develop awareness actions and thus fostering a sense of environmental responsibility in different youth groups. The CERCI and CERCICA have in the project and the support facilities provided, a great opportunity to create marine environmental awareness synergies with about 400 students / clients which will be a truly important enriching and unique experience, and a motor for new initiatives.	not eligible for funding (the applicant didn't demonstrate all the requirements of administrative and eligibility criteria)	

99.545 € 89.454 € 75.433 €

21.597 € 21.597 € 18.357 €

820.955 € 801.016 € 669.204 €

Total - Non acepted

Total - Non selected

TOTAL