Project Name	Application Code	Project Code	Promoter	Partner	Donor Project Partner	NUT II	Sector	Project Abstract	Project Tipology	Total Approved Expenditure	Eligible Expenditure Approved	Grant Rate	Approved Fund	Co-Financing Approved
Ampiliqua	FEABG.CAL2.038.2021	PF:INKOVATION 0092 BG	Building Global Innovato	rs Rod-Skatnability - Asociado gara a Isocaido Mineto Aguigar - Lociada Ininta, aguigar - Lociada Ininta, aucural en Pengal	International Development Norway AU Morelish	Note	Fisheries/aqueciture (devicement of increating problems) fisheries/fish farming sector)	Bit is the periodic of the project in it is a deep technology rating accelerator, given out of the Entrepreneurable and monoton investments in the Througe algo appropriate phenesem bits and the Portgaces deep remement. It is a part of high-best network, compring BT, Natona Goernmert, Manual S, Santa M, Bittan S, Santa M, San	Bulanss devolgement from any movements tage us to testing of their hard presentation to the market (piloting and demonstration facilitie)	1 670 600,00 ¢	1 303 901,00 ¢	70,00%	914 131,00 C	756 469,00 C
Aquatirals Aquaother Living Brasharter for Coastal Protection and Sas Departmentation	FEA.BG.CALI.2026.2021	PF:8840vatton-0093 HAB	OS Portugal, Lda.	Instituto de Hidrálica e Recursos Hidricos	University of Stananger	Alentajo	Fisheries/Aguacitume of innovation (devicement of innovation problem of the sector) fisheries/fish farming sector)	The increase in the world population of the last certury and the expected for forthcoming years, together with the cimans change, model to any operation has presented casars (million and provide the anting population last, the second seco	Develop invorter großertzt devologieger growens for the Blae driverh vector;	511 015,00 ¢	508 381,00 ¢	70,00%	355 867,00 c	155 148,00 ¢
urlahku-Combing Inects for a Novel Cruciul Strategy Towards Fish Growth and Robustness	EEA BG CALL2 014 2021	PT-INNOVATION-0094 Thu	der Foods Lda	Ingredent Odyskey, Lda. Centro Investigado Betráscipilara Igas Mosiz Universidade do Parto	Norwegian Research Centre	Alentejo	Fibertes/aquaculture (development of innovative products and technologies in fisheriss/ fish farming sector)	considering appealation growth and the resulting increase in demand for animal protein, we need to ensure that doed production is submarked and based on cardial eccempy interprise. The UI imports analow of Nie of the protein and the aquited industry has long been industry for substantiable and local assumes, such as interst. The ensurement of the aquited industry has long been industry for substantiable and local assumes, include a simulation and the aquited industry has long been industry for substantiable and local assumes, include a simulation interst in aquifered, and in some cases it has even been shown to support animal welfare. However, different meth at production is used in terms that baway perfectly under a substantiable in the analoge interest in the different intert intert and interpret of this project is to develop a new tables make protein source is immitative on production of these interpret into the different intert in the protein source is interest in aquifered, and in some approach will optimize the protein's amount adopting to mere the specific is immitative on production of these interpret in the direct in the different intert is approach will be interest to the different intert in the protein source is allowed and interest in the different intert is approach. The these match is different intert is approach will be proteined as the transport intert in the protein intert the specific is undifference proteines and the final comparement is undifferent intert interest intert is approach of the same intert in the protein intert intert is approach of the same intert in the protein intert is approach of the same intert is approach of the same intert in the protein intert inte	Develop involution of products/ technologies/process for the Blue Growth sector;	1 697 530,00 ¢	1 287 326,00 ¢	70,00%	901 128,00 ¢	796 402,00 ¢
RYPAS-Foil bad using clean energy for Posseger transportation	FEABG.CAL2.011.2021	P1:8840x1104:0095 Con	posite Solutions Lda	Mobily Professi, Unipersol, Lio, Indiano & General de Siemas e de Lio de Carlo de Siemas e de Lio de Carlo de Carlo Cância	Convas Norwey AS	Centro	Stybulding and Styping (development of increative products and technologies)	Martime transport is currently repeatible for more than 3% of global C22 emissions, and the fast elemination of this scetar continues in a lowage and the scetar continues in the C32 emission of C32 emis	Develop invositive productu/ inducingiery processes for the Bier Growth actor;	1672 716,00 ¢	1413682,00¢	69,60%	983 869,00 C	688 847,00 ¢
nonativa and unexplorted source of high added-value connetic products	EEA BG CAU 2027 2021	PT-INICIVATION COS6 Met	oyıten, S.A	Universitatide dia Apres Universitatide dia Miniha	Nofima AS	Norte	Blue biotechnology	Physical Physical project aims to take advantage of the potential existing in one of the most diargenous and valuable marine spectes that occurry our occura The Programme man of war, by developing a mass extraction process of collapse in commercial papers deep products for mediatal and commerci industry. It is also insteaded to entract table is a set of the product industry and and commerci industry. It is also insteaded to entract table is also the set of the product in the other tables and the product in the other tables are tables and the product in the other tables are tables and the product in the other tables are tables and the product in the other tables are tables and the other tables are tables and the product in the other tables are tables and tables are tables are tables and tables are t	Develop invocative products/ technologies/process for the Blue Growth sector;	1 784 070,00 C	1 221 468,00 ¢	70,00%	855 027,00 ¢	929 043,00 €

Bring Euro-radio e dam species from farm to fork	EEA.BG CALL2.034 2021	PT-INNOVATION-0097	Oceano Freico S.A.	Interactional Borian Anancechnology Laboratory Universidade Cablica Portuguesa	Nofima AS Maritech Systems AS	Centro	Fishering/Agaaculture (development of monostre products and technologies in fisheries/fish farming sector)	At the work population grows, demand for food increases just a much, both in quality and in quarity. White increases, Justice work in file refered on physical results, and a structure is a net and proteins. However, the gaps Justice that works that reach to be cercame to increase the shellful hinduity and target devices and the structure of	Develop involving graductu/ technologier/ process for the allue Growth sector;	1 395 744,00 €	1 394 411,00 ¢	70,00%	976 088,00 C	419 656,00 C
WAY drifter based Nearbore Observation System	EEABG.CALL2013.2021	PT-INNOVATION-0098	DEEABGAN - Marine Systems	Universidade do Porto Instituto indegrafica Computadores, Tecnología e Cencos	Norwegian Research Cantre	Note	Robotics related to marine and maritime technologies	Advectorial interview of the second s	Develop innovative products/ scohnologic/ processes for the Blue drowth sector;	1169 506,00 €	1 167 756,00 C	70,00%	817 430,00 ¢	352 076,00 ¢
Novel tools for intelligent feeding management in Atlantic salmon and mager farming	EEA.BG CALL2 003 2021	PT-INNOVATION-0099	Sparae Lda	Instituto Portuguis do Mar e da Amordera, I Szkentia-Rood, Lda.	Institute of Marine Research/Hardoningsinstitut et University of Bergen	Agove t	Fishericy/aguaculture (development pinomative products and technologie in fisherice/fish terming sector)	The hourIPE project aim to device provide Tools to address one of the rain challenges focal aquaculture roadways – redeng departation – nessers a more sustandes growth of this hourIPE. New IPE man adjectives are: - address and the second	Develop involving graduaty/ technologies/ process. for the Blue Growth sector;	3 430 660,00 ¢	1 426 491,00 C	70,00%	998 545,00 C	432 115,00 ¢
Cutodan - Sensory Network Pratform for Sectorable Frahmg	EEA.BG.CAL12.010.2021	PT-INNOVATION-0100	SQLWT - Innovation on Telecomunications LDA	AD ARE Contre - Associação para o desemvolvimento do Athetic International Resear do centre UDACOR- Sarviço de Losa dos Açores, S. A Decapesca: Afrese e Lota, Açores, S. A Decapesca: Afrese e Lota, Acuando - Regimento de Egenharia de Libãos Latavisino - Regimento de Sitemena, Lás. Associação Parque do Cância e Tecnologia da Ilha Terceira	Norwegian University of Science and Technology	Região Autónoma dos Açores	Environmental monitoring and surveillance activities	The project will develop a system (Castodian), consisting of three low-cost devices and a web platform for tracking small weaks and shows. This will add takeman in their operations and expansion transagement, and additional control of the start operation of the start operations and expansion transagement. The operation of the finite start of the prototypes is the start operation of the start location of the finite start operation of the start operation of the start location of the finite start operation of the start location of the start location of the start location of the finite start operation of the start location of the start location of the start location protocial and the start location of the start location of the start location of the start location protocial of the start location of the start location of the start location protocial the start location protocial start and the start location of the start location of the start location protocial start and the start location of the start location of the start location protocial start and the start location of the start location protocial start location protocial start and the start location protocial start and communication. Nonvention and communication. Nonvention and communication to the start location start location is the start location and the start location protocial protocial protocial the start location the start location and communication. Nonvention and communication communication the start location start location start is the start is the start location with the start protocial the start location start location start location and the start location with the start protocial the start location start location start location and the start location with the start protocial the start location and communication the start location start is the start location start location and communication the start location	Develop involution of products/ technologies/process for the Blue Growth sector;	984 171,00 ¢	935 963,00 C	70,00%	655 174,00 €	328 997,00 C

INCLUSE > MART SOLUTION TO CONTIAL INTEGRATI UNITS IN THE AQUACUTURE INCUSTRY	EEA.NG.CALI.2016.2021 P7-INNOVATION 0.101 Norogen Sensing Solutions	R.A.T.A.M.F ACTIVEADES Indicates S.A. Rizaearch Unipersoal, Lda.	Norwaga Institute for Water Centro Research Marinendmen RASLab AS	o Raha (deon grodu lichen	nrie/abunzuhren dispont of lonostive lucit and technologies in nriee/ fuh farming sector)	Associutes is the world' functing proving agriculture storts. To support that growth the industry reachs to their monother solutions to holdinges, such as associations of the dispersive of source of products, and heirds freshwate availability. Recirculating such associations for internities (dispect for spacing), and indiad freshwate availability. Recirculating and associations for internities therming, while increasing beacurity levels, minimizing water consumption, and managing water streams. Clearly, a shift from open forming to a such association production of the stream streams of the stream stream streams of the stream stream the stream stream stream streams and the stream stream stream stream streams and the cost in the stream stream stream stream streams and the stream stream stream the stream stream stream streams and the stream stream stream stream streams and manufact in clear streams. The stream sign of the streams the stream streams and quarking water streams the stream stream stream streams and quarking water streams the stream stream stream stream streams the quarking water streams that the quarking streams of the stream stream streams the streams streams the stream streams the stream streams the stream streams the quarking water streams the stream stream stream streams the streams streams streams the stream stream stream streams the stream streams streams streams the streams streams streams the stream stream stream streams	Developing involves of the technologies/ process for the technologies/ process for the tillue Growth sector;	1 338 762,00 C	1 336 635,00 C	70,00%	935 641,00 C	403 121,00 C
MCD00051 - Mcroalge si floh heath booters va aquefeets	IEA&GCALI 2010 2021 PT-INNOVATION-0222 Allinicroalgie - Naval Producti 5. A	Spors of da GreenCALA # Associação Oceano Verde - Laboratório Caliboration Para o desenvolvembre da Davis y gradutas verdes do Davis y gradutas verdes do Honda - Cente Internicipalina de Intestigação Marinha e Ambiental	Norwegan Institute for Water Centro Research University of Bergen	a Fiber (deve produ fiber	erie/Jaguardhre dopmet d invortive lucks and technologies in nriee/fish farming sector)	MCIOBODST project in the score of thish-rylaxacchure (development of innovative products in finkerylink anning sector) and Mtabodochados, The regist cala that to develop invocative serves on a microlagia functionality and understand their bioacchirg on fails immune performance. At least four products will be developed: a microlargia bioastic grachil, a new block grachit and Ntimochorgans p1 and MCIOBODOTS is listly allicinoitagias, large industry located in Pringel. Allinercitagias provide- centry and a sector of the developed in Pringel. Allinercitagias provide-centres and consider and thread and is considered and transformation frame and microlage industrial particulation. Allicinoidagiar mission is roaded in the device to califying transformations frame and encourages industrial particulations. All microlage and thread and is considered and transformation frame and microlage industrial particulations in a microlage and transformation is interested in the device to califying transformations frame and encourages industrial particulations for a microlage and transformation is interested in the device to califying transformations frame and microlage industrial particulations for a microlage and transformation is interested for fundamental participations for a microlage and transformation and transformation is a microlage and transformation and transformations for a microlage and transformation and transformations for a microlage and transformation is microlated in microlage and transformation is microlage and transformation is microlage and transformation is microlage and transformation is microlage and transformation in the microlage and microlage and transformation is microlage and transformation is microlage and transformation is microlage and microlage and microlage and microlage and microlage and microlage and microlage and microlage and	Develop involvering productiv/ throhonging/moreasis for the Blue Growth sector;	1 703 170,00 €	1 438 490,00 C	68,64%	987 410,00 ¢	715 760,00 €
All weather offstore platform for wind tasks	IEABG CALL209 2021 P1-INKOVATION-0203 Episne Ingineering, LDA.	Onlege, Unpersoid LDA	International Gevelopment Norte	Ocean	n renewable energy sector	The offshore wild mergy marks taken growing on an average of 24% each year since 2013 and is expected to grow at a component annual growth real of 135 from 2015 to 2015. Exchology developed for impector and markenesse of wind source that only been recenting more attempts table). The principal solutions more robust calculations have the expected principal solutions and the expected principal solutions and principal solutions. The expected principal solutions are robust calculations from the expected principal solutions more robust calculations and given profile of the blades, possibility to operate in any clinate conditions. AFAT proposes to develop a patientiab lightweight and all weather platform for diffusions with blade molecular and an expect of the solution of the so	Develop involving inpolacity/ introducing in groups for the allue Growth actor;	414 886,00 C	397 194,00 C	69,52%	276 112,00 ¢	138 774,00 C
Eluc Corror Centre: The connected aquacultur platform	EEABGCALI20442021 PT-INNOVAID040104 Ubwhere,SA		University of Agder Centro Landbasert Alvokultur Norge	o Fiber (deve) produ fiber	eries/aquaculture dogment of innovative lucts and technologies in rries/ fish farming sector)	Concertify is becoming a fundamental asset for every store. Many experts have stated that the next institution involution males everything to be connected and a part of a multical, value-think, highly technological ecosystem. Aquaculture is a very demanding process since it requires a fully balanced and healthy technological ecosystem. Aquaculture is a very demanding process since it requires a fully balanced and healthy measurement of the necessary indications in full hask can be static consequence. This discusses the days of the state of the state is a very demanding process since it requires a fully balance and the measurement of the necessary indicators in full hasks. Such a platform timus be deeply cooled on best of breach the days to ally experise of aquacultures are scale shaft and balance of the states. Such a platform fully up to the scale shaft and the days to ally experise of aquacultures are scale scale and balance balance of the necessary indicators and tables on aquaculture comparison of aquacultures are to the scale scale and the states are platform to enable aquaculture comparison to define the scale scale is a constanted, edge comparison, have register costs of having the personnel to porced measures on the marks trade to scalationable products within lowering the OFEX.	Develop innovative products/ technologies/process for the Blue Growth sector;	1 336 736,00 ¢	1 334 236,00 C	70,00%	933 965,00 ¢	402 771,00 €
illus Protect, Bioccinow, People,	ELABG CALL2 002 2021 PT-INKIVATION 0.005 Gumuppese - Comico de Prédetos Alimentario, S.A	TIMUST receiles, S.A. Universidade de Minho INSTITUTO POLITÉGICO DE VIJAAA DO CASTILIO DO CASTILIO DO CASTILIO Sociación de Transparti de Portugali VISUAL THRIXMO: Ogital Organization, Lia	Matis Norte	Firk ar Indust	and seafood transformation	The file apropert Project regions the concept of circular and but encomen, in a todal synarge between the promoter and the variation particle parties. Them the use of ALM molecular fibrit, which is abundant on the North Allantic coard. Considering that, i.o. far, its matification algorithms are not per recognites and used, the project projects is coards of the high processing quint, which will also the tables fibrity. The project provides and used the project synarghy and the site of the tables fibrity. The project provides and later research for tables research, table respect to a unso be existent balantic concision, dynamic and leaform the fibrity of the coard coards works and laters. Naily integrated concision, dynamic and leaform the fibrity of coartering problems, the propert data to balantic concision, dynamic and leaform the coard coarter works that provides the provides hashing and environmentally concision from dottices, corrent problems, the propert class to balant the coartering data and the processing of the fibrity of coartering problems, the properties the provides hashing mater coardy as coarted places in the policity of the provides coartering the advance of the coartering of shared variables in the fibrity of coartering problems, the properties the provides hashing mater coardy as coarted places in the policity of the provides coartering the provides the constraints of coartering of the coartering the coarte	Develop innovative product/ technologie/ process for the Blue Growth sector;	924 306,00 ¢	924 306,00 C	70,00%	647 014,00 C	277 292,00 C

Alder and accountic technology for enveronment all index society to use the ALE CALL 2014 sustainable development of offshore renewable energy facilities	21 97-4NHOVATION-0306 59% I.DA		Norwgish Istitute for Nature Research	fera Metropolitana de Uiboa	Environmental monitoring and surveillance activities	This project focuses on the development of an increasive solution, involving the use of radar technology, cond cameras and microphones. Such a development will enable a complete and thorough environmental monotoring and uncertained estabetists and integrating lined brist in the handre environment. Cataloguing the various species and providing crucial and necessary information for decision maining. This involves the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the species, and a providing crucial biol biol and solution of the development of forthore will farms. In the phase of important support tool in the development of the solution biol and the phase of importants to and on thorous of farms. In the phase of importants to pace to those the development of forthore will be phase of importants to and conclusion the technologic biol and the solution of the solutions biolised the phase of importants to development the county, the biolation of tealed teaches, the solution pagescale, to and development the solution allows the teater fluctuation of tealed teaches. When already in operation, and then the teaches and the solution of tealer teaches the phase of importants. The project results from a patternish of developing on the course various tabut of the species the solution allows the the pages of an the depending between a Terraguese. Mit and a Browegine these solutions is the solution to the development of the solution of the analyses of the teaches have an operation to development and patient and the solution of have an operation in the terrage of an total special monotonic the solution and the teaches and terrage of the teaches and the special tabutes and the teaches and teaches and the solution of the association of the special teaches the teaches teaches the teaches and teaches and the teaches teache	Develop investming productiv/ investmingsary proves for the Blue Growth sector;	959 356,00 ¢	930 833,00 C	70,00%	651 583,00 C	307 773,00 C
Automatinação da logistica de contentores entire EEA/BG/CALIZO43.2 o navio e o comboio	22 PF-INNOVANON 0-207 ARTÓRIO PÓVOLAS - BRICO CONSTRUCIÓN SYSTMS - PORTUGAL, LOA	Lonnentración dos Portros Gor Durlos, Littodes Y Havan Do Catello, S.A. Havan De Catello, S.A. Mencadorias	International Development	Nora	Commercial ports	This can poppet aim to demonstrate that when using automated guided wholes - AADVAD - (Jutanomous dualed whole equaled while Sid Sidga candra system). It is possible to anomara al constraints are constraint of anomara system and the system and	Develop invocative products/ includings/projects for the Blue Growth actor;	1067 395.00 ¢	1007 399,00 C	60,19%	642 494,00 C	424 905,00 C
Crox-shere features and internationalization of EEA.BG.CAU.2008.	221 PT-INNOVATION-0308 R5e Consulting Engineers, Lda	Esm Marine Solations Lda Liniversidado de Averro	Vatnaski ehf.	Centro	Maritime digitalization	Loss Benefit assessments to attest the execution of costal intervention are increasingly common at both actional levelwhite the transparse formational (aprice) demanding the component in the public processment and at international level. The AX COART is a project that are to contribute for the processment and at international level. The AX COART is a project that are to contribute for the the COART is an interpret tool for this loss of advances the program is to add the cross-sheer costal different structures pre-design module; cost-benefit module. The program is to add the cross-sheer for COART is an interpret tool for this loss (or longering the possibility) models: benefit evel evolution models, respectively and provide the advances of the cost-sheer for COART is an always of the source of the coarts of the other too disparsite the advances to the basch. The integration of cross-sheer elevation models are the advance of the COART. An intervence in collaboration with variasalia. Boroon frantes: a methoding for ang data of the COART. Moreover, in collaboration with variasalia. Boroon frantes: a methoding for ang data todards, properties where the basch. The integration of cross-sheer elevation models are the advance of the COART. Moreover, in collaboration with variasalia. Boroon frantes: a methoding for ang data todards, proteinally opening the door for agricultations in the country. The project management policy. The project management policy and or advance and policy and or advance and policy bases of cross solutions as a compary management and has the doop cross of proposal will allow the internationalization of the COART and advances the advance and advances and policy and or advances and policy and the advance the advance advances and the proposal will allow the internationalization of the COART and advances the advance doop advances advances advances advances to advance doop advances advances advances to a solution to the for the COART and advances advances advances advan	Develop invocative products/ technologies/process for the Blue Growth sector;	936 028,00 C	926 924,00 C	70,00%	648 847,00 C	287 181,00 ¢
Development of modular systems based on EEABCALI2001 patks waits, for the promotion and monitoring of marine life	221 PF-INNOVATION-0109 GRAIWARE, LDA	ASSOCIAÇÃO LUMVISTOLOE- IMMESA PARA O RESENVOLVIMENTO FECAMINO DESENVOLVIMENTO FECAMINO TECNICOLOVICIÓN C. OLORIDA CITURAT - Canto Interdisciplinar de Investigação Marinha e Ambiental	Resource International	Note	Blue blotechnology	DEGREPARACE OF NUTLINEL COMING SEPARATION STITUMS Increased C22: Travels in a decrease in pit in the exame, highing regular consequences for the balance in the main system. Global warming resulting from high C23 also contributes to the increase in a set imperature the main system. Clobal warming resulting from high C23 also contributes to the increase in cased cycle traviagh recycling and also the result of some maritime activities, a part of the waste ends up in the occam, the following strategic results are then negoticed to be achieved: Increase the comparison of the second cycle comparison in the activity of the system cased to be compared to the system. Clobal warming the solution of the	Develop invocative products/ includings/arguments for the Blue Growth sector;	706 546.00 ¢	706 546,00 ¢	70,00%	494 582,00 C	211964,00 €
Processamento estensivo da biomasa de ELABGCALI2005. microalga para a etrazção de poteinas com proprietidad, multivos, nutrachulicas e farmachulicas	221 PT-INNOVATION-0218 PHYTOALGAE,LDA	Universidado da Maderra		Regla Autoroma da Maderra	Blue blotechnology	The need for this project (PhypHoUTRE) arises from the company's current capacity to produce microorganisms with high multitooil and economic spectralia, microalgia and capacitateria, and to wait to diversity and with high multitooil and economic spectralia. The company's current capacity to produce diversity and pharmacolical capacity. These company's and the company's current capacity to produce and pharmacolical capacity. These company's and the company's current capacity to phase can be modeled as the company's and the capacity of the company's current capacity and diversity and pharmacolical capacity. These companys are involved for the great human anditional capacity and diversity and pharmacolical capacity. These companys are involved for the great human and multitooil capacity and beins as production phase can be modeled according to the callwated microorganism and nutritem male and participations in the main. In this way are produced capacity for the leftent of the world pice and unleaded in the current produce to capacity and conversion produced ingolations in the model pice and value added ensymatic production, capacity and conversion produced ingolation with the strategies cultivated in planars photoebioreaccore, is which the nutrities made valuable in the culture will be targeted for provides aspectra and differentiative will be appreciated by the human includes provides aspectra and differentiative will be appreciated by the human includes and value addition of the company file pice will be the concount of the product and capacity and the company is another to another the nutrities made valuable in the culture will be targeted for provides aspectra and differentiative level and be nutrities and walk and the transformative provides aspectra and differentiative level and be nutrities will addite and the strategreated the investigation and analytical characterization of these performance of the biomarks and the manufacture of products.	Develop investitie products/ lactioninger/ more for the Blast Growth sector;	560 000,00 € 22 263 201,00 €	560 000,00 C	70,00%	392 000,00 ¢	168 000,00 ¢