



INNOVATION SESSIONS

Aeronautics and Energy
Brussels - November 21st, 2016

Participants

Company		Participant	E-mail	Website	Products / Services / Projects
1-Tech SPRL	BE	Jan Erik Hanssen	hanssen@1-tech.net	www.1-tech.eu	1-Tech is a Brussels-based small company offering independent expertise on new energy & clean technologies and their application. We are specialised in facilitating innovative solutions, projects and business ventures.
Active Space Technologies	PT	Ricardo Patricio	ricardo.patricio@activespacetech.com	www.activespacetech.com	Active Space Technologies is a European based company operating in space, aeronautics, nuclear, defence, and industry. Active Space Technologies offers bespoke electro-mechanical systems for extreme harsh environments, such as instruments and mechanisms, actuators and wireless sensing systems. Our systems are qualified for high-g, high temperature radiation environments. Our core activities focus on: -space instrumentation, -structural and thermal control systems for space applications, -harsh environment monitoring and control systems for aerospace applications, -remote handling systems for hazardous and radiation environments, -automated systems for industry.
ADE Castilla y Leon	ES	Jose Francisco Diego Calvo	diecaljo@jcyl.es	www.ade.jcyl.es	Regional Innovation agency

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ADltech - Technology Corporation	ES	Jorge Molina - Villanueva	jorge.molina@aditechcorp.com	www.aditechcorp.com	ADltech Technology Corporation, is a private non-for-profit Foundation, promoted by the government of Navarra (Spain), clustering in a network 6 research & technology centers located in the región (CENER, the national centre for renewable energy participates in ADltech with some research lines in Wind Technologies, Solar Thermal, Biomass, Solar Photovoltaic, Grid integration Bioclimatic architecture and Smart Cities). ADltech aims to create added value activating the whole regional research & innovation chain (from TRL1 to 9), improving the market uptake of results through an innovative model of collaboration with the industry and with international partners.
AED - Portuguese Aeronautics, Space and Defence Federation	PT	José Cordeiro	jose.vieira.cordeiro@gmail.com	WWW.AEDPORTUGAL.PT	AED Portugal is the National Federation of the three sectorial associations for Aeronautics (PEMAS), Space(PROESPAÇO) and Defense (DANOTEC). AED Portugal is a major hub and unique platform for the growth and competitive development of its members. AED Portugal gathers themain stakeholders from three paramount sectors trans-sectorial synergies and high added value, constituting a national super-cluster. To achieve its objectives AED Portugal builds on the historic record, capacities and international connections of the three sectorial associations exploring the complementarities and the synergies behind. AED Portugal not just represents and defends the interest of its members next to national and EU policy makers, but also disseminates information on funding programs and fosters cooperation and networking at international level. AED Portugal ensures both the cross fertilization between industry and Scientific and Technological players and the visibility of itsmembers facilitating the access to international markets.

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AED - Portuguese Aeronautics, Space and Defence Federation	PT João Romana	jr@aedportugal.pt	www.aedportugal.pt	Expert in aerospace technologies and services National delegate on European Framework programmes (FP7, H2020) Expert Earth Observation Consultant in Space Services and Technology
aicep Global Parques - Gestão de Áreas Empresariais e Serviços, S.A.	PT Francisco Mendes Palma	fmpalma@globalparques.pt	www.globalparques.pt	aicep Global Parques is a specialist in industrial, energy, logistic and services parks management and in business location. Its focus is to offer global solutions for enterprise location and provide procurement services for the installation of business activities, ensuring the conditions for attracting and monitoring the installation of domestic and foreign investment projects. It manages 3 industrial Parks – ZILS, BlueBiz and Albiz, and offers 2 services – Global Find and Global Force. One of the Parks managed by the company is ZILS - Sines Industrial and Logistic Zone, the largest area for the location of industrial and logistic units in the Iberian Peninsula. It offers over 2.375 ha of space dedicated to industrial, logistics and service activities. ZILS is served by a road system connected to national highways with easy access to the rest of the country and Spain, namely Madrid, Seville and Badajoz and is linked to the national and international railway network.
AICEP Portugal Global	PT MIGUEL FRASQUILHO	manuela.ferreira@portugalglobal.pt	www.portugalglobal.pt	CHAIRMAN PORTUGAL TRADE AND INVESTMENT AGENCY
AICEP Portugal Global	PT Miguel Malaquias Pereira	manuela.ferreira@portugalglobal.pt	www.portugalglobal.pt	Portugal Trade and Investment Agency
AICEP Portugal Global	PT Maria Manuel Branco	maria.manuel.branco@portugalglobal.pt	www.portugalglobal.pt	Portugal Trade and Investment Agency

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AICEP Portugal Global	PT Pedro Morais Sarmiento Patrício	pedro.patricio@portugalglobal.pt	www.portugalglobal.pt	Economic Promotion
Albatroz Engenharia SA	PT João Gomes Mota	gomes.mota@albatroz.engineering	www.albatroz.engineering	<p>Albatroz Engineering develops hardware and software solutions for robotics from airborne (helicopters, drones) and ground vehicles.</p> <p>It is specialised in non-contact inspection of infrastructure such as power lines and railways. It is certified as Design Organisation Approval by EASA in the scope of avionics and structure for helicopters.</p> <p>Among its records, its systems have inspected more than 300 thousand kilometres of power lines in Portugal, Spain, Italy, France, Colombia, Canada and USA, making it a leader in length of power lines inspected, from rural medium voltage lines to major international interconnections.</p> <p>The company was founded in 2006 and has clients in Portugal, Spain, France, Canada. 90%+ of sales are exports. The total staff is 27 persons, about half in engineering and half in operations.</p> <p>The Company maintains a close relationship with academia by hosting internships, collaborative MSc and PhD research. It has published 30+ papers in conferences and 1 journal</p>
ANI - Agência Nacional de Inovação, SA	PT José Carlos Caldeira Pinto de Sousa	jcaldeira@ani.pt	ani.pt/en/	<p>José Carlos Caldeira is chairman of the board of Agência Nacional de Inovação. ANI mission is to promote knowledge transfer through greater and better collaboration and cooperation between enterprises and the research & knowledge production institutions.</p>

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ASD	BE	Agnès Paloméros-Ferragu	agnes.palomerosferragu@asd-europe.org	www.asd-europe.org/home/	The AeroSpace and Defence Industries Association of Europe (ASD) represents the aeronautics, space, defence and security industries in Europe in all matters of common interest with the objective of promoting and supporting the competitive development of the sector. ASD's membership is composed of major European aerospace and defence companies and national associations.
ASD - AeroSpace and Defence Industries Association	BE	LEBRETON	thibaud.lebreton@asd-europe.org	www.asd-europe.org/	The AeroSpace and Defence Industries Association of Europe represents the aeronautics, space, defence and security industries in Europe in all matters of common interest with the objective of promoting and supporting the competitive development of the sector.
Austrian Federal Economic Chamber	AT	Martin Schmid	martin.schmid@eu.austria.be	wko.at	-
Becquerel Institute	BE	Gaëtan Masson	g.masson@becquerelinstitute.org	etip-pv.org	Consultancy and research on PV market, policies and industry. Typical customers: Total, EDF-EN, ArcelorMittal, NEDO (JP), BayWa RE, SolarPowerEurope, IEA, KIC-Innoenergy, ...

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BlueCAPE, Lda.	PT	Nelson Marques	nelson.marques@bluecape.com.pt	www.bluecape.com.pt	<p>Professional services in fluid flow, heat transfer, structural analysis, advanced materials and manufacturing.</p> <p>Track record specific for aerospace:</p> <ul style="list-style-type: none"> - Aerodynamic analysis of UAS for Portuguese Air Force; Composite simulations including Rosetta spacecraft structure static, stability and dynamic (eigenfrequencies and sine response) analyses; - Various ESA projects on Carbon Fibre Reinforced Plastic and laminate materials and methods for joining sandwich plates (insert studies); - Design and analysis of modular structures for satellites; - FEM - modelling, static and dynamic (eigenfrequencies, frequency - , random - and shock - response analyses); <p>For AIRBUS:</p> <ul style="list-style-type: none"> - A380 Spoilers in Fatigue and Crack Propagation analyses for metallic fittings, MRB-analyses (non-conformance handling); - A400M fintip cover structure in Fatigue and Crack Propagation analyses.

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 aicep Portugal Global
 
 AGÊNCIA NACIONAL DE INOVAÇÃO
 
 CIP CONFEDERAÇÃO EMPRESARIAL DE PORTUGAL
  Comité économique et social européen
European Economic and Social Committee



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CDTI - SOST	ES Vladimir Cid-Bourié	vladimir.cid@cdti.es	http://www.cdti.es	<p>The Centre for the Development of Industrial Technology (CDTI) is a Public Business Entity, answering to the Ministry of Economy and Competitiveness (MINECO), which fosters the technological development and innovation of Spanish companies. It is the entity that channels the funding and support applications for national and international R&D and Innovation projects of Spanish companies.</p> <p>The Spanish Office for Science and Technology (SOST) is the Brussels-based office for the Spanish scientific and industrial community in order to promote greater participation of the Spanish stakeholders in all the European R&D and Innovation programmes and activities.</p>
CEIIA	PT João Pedro Mortágua	joao.mortagua@ceiia.com	ceiia.com	<p>CEIIA is a Portuguese private Research Establishment working in cooperation with Technical Universities, R&D Centres, Public Agencies and Suppliers from aeronautical to automotive industries. CEIIA has a team of 230 Researchers and Engineers presently working for the Aerospace, Automotive, Mobility and Off-shore Markets. Engineering activities at CEIIA cover both automotive and aeronautical engineering with integrated product and process development for the mobility industries, with full capabilities for product development including concept, design and engineering, prototyping and test.</p>
CIP - Confederação Empresarial de Portugal	PT António Saraiva	isabel.faria@cip.org.pt	cip.org.pt	Confederação Empresarial entidade co organizadora deste evento
CIP - Confederation of Portuguese Business	PT Joana Valente	Joana.Valente@cip.org.pt	www.cip.org.pt	-

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CIP-CONFEDERAÇÃO EMPRESARIAL DE PORTUGAL	PT	Carla Sequeira	julia.martins@cip.org.pt	cip.org.pt	Confederação Empresarial de Portugal entidade co organizadora deste evento
CIRCE	ES	Carlos Arsuaga	carsuaga@fcirce.es	www.fcirce.es	<p>CIRCE Foundation (Centre of Research for Energy Resources and Consumption) was established in 1993 as an independent Research Centre to create and develop innovative solutions and scientific/technical knowledge and to transfer them to the business sector in the field of energy. CIRCE's mission is to drive forward improvements in energy efficiency and to spread the use of renewable energy by means of the development of R+D+I activities and formative actions, thereby contributing to a sustainable development.</p> <p>Over 190 professionals with a broad variety of profiles compose the team of people working at CIRCE. Since 1993, CIRCE has conducted more than 2.500 R&D&I projects at national and international level and has trained more than 1.850 professionals from 47 countries. CIRCE's main research topics are: energy efficiency, wind power, biomass, electrical substations, smart-grids and storage, thermal power systems and emissions reduction, sustainable mobility and energy socioeconomics</p>
CLEAN SKY 2 JOINT UNDERTAKING	EU	Tiit Jürimäe	mariella.piersantini@cleansky.eu	www.cleansky.eu	Clean Sky 2 Joint Undertaking
Clean Sky Joint Undertaking	EU	Antonio Vecchio	Antonio.Vecchio@cleansky.eu	cleansky.eu	-

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Clean Sky JU	EU Giuseppe Pagnano	giuseppe.pagnano@cleansky.eu	cleansky.eu	Giuseppe, 63 years. Graduated in Aeronautical Engineer at Politecnico di Milano, cum laude, in 1977. He joined Agusta helicopters as Head of Aerodynamic dept., then managing design disciplines and application to all new product development. After a period in Engineering Management, he became Chief Project Engineer for Licence Helicopters. In 2003 moved to Innovation Projects Coordination, and representative in all related groups at EU level. He joined Clean Sky in September 2009 as Coordinating Project Officer (Head of the Operational Unit); he also acts as Chief Technical Officer. He manages a team composed of 8 Project Officers and 8 Project Support Officers. Giuseppe also coordinates the activities of the Scientific Committee.
Climate Action Network (CAN) Europe	EU Jean-François Fauconnier	jean.francois@caneurope.org	caneurope.org	NGO
Copenhagen EU Office	DK Amanda Alletorp	amanda.alletorp.soerensen@cphoffice.eu	www.regionh.dk/copenhagen-eu-office/Sider/default.aspx	The Capital Region of Denmark, its 29 municipalities, companies, the Technical University of Denmark, University of Copenhagen and Copenhagen Business School
CreoDK	DK Peter Hilmer Lundberg Sørensen	peter.hilmer.lundberg.soerensen@regionh.dk	www.regionh.dk/creodk/Sider/default.aspx	creoDK is the joint EU research office of the University of Copenhagen, DTU – Technical University of Denmark, CBS - Copenhagen Business School and the Capital Region of Denmark. creoDK seeks to optimise the partners' influence on the EU's research activities.
DG GROW	EU Vera Pinto	vera.pinto@ec.europa.eu	ec.europa.eu/growth/sectors/space_en	European Satellite Navigation programmes: Galileo & EGNOS

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DLR - EREA	DE Dr. Uwe Moeller	uwe.moeller@dlr.de	www.dlr.de	EREA / ACARE / SRIA
EASN - European Aeronautics Science Network	EU Dr. Helge Pfeiffer	helge.pfeiffer@kuleuven.be	www.easn.net/	<p>The long-term goal of establishing EASN was to built up an open, unique European platform in order to structure, support and upgrade the research activities of the European Aeronautics Universities, as well as to facilitate them to respond to their key role within the European Aeronautical research Community in incubating new knowledge and breakthrough technologies. The European Aeronautics Science Network principles have obtained the support of the commission thanks to two funded Specific Support Actions. On 06.05.2008, the EASN Association was officially established which is:</p> <ul style="list-style-type: none"> - An International association based in Brussels - Self funded and self sustainable - Coordinated and run by a board of directors which is elected by the General Assembly for a 3 year term <p>The primary aim of the EASN Association is the advancement of the aeronautics sciences and technologies. Further aims of the EASN Association can be found here. Any individual with interest in Aeronautics and Aeronautics related research may become a member of EASN. The services provided by EASN to its members can be found here. In addition, entities such as Research Establishments, SMEs, Industries and Universities are welcome to join the EASN.</p>
EC - European Commission	EU Dulce Boavida	dulce.boavida@ec.europa.eu	ec.europa.eu/index_en.htm	-
EC - European Commission	EU Dr Thomas Schleker	thomas.schleker@ec.europa.eu	ec.europa.eu	Unit Renewable energy sources

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EC - European Commission	EU	Andrea Gentili	Andrea.GENTILI@ec.europa.eu	ec.europa.eu	in H2020 consistent amount of EU funding is devoted to aviation
EC - European Commission	EU	Paula Campos	paula.campos@ec.europa.eu	ec.europa.eu/research/bioeconomy/index.cfm	Communications
EC - European Commission	EU	Piotr Tulej	piotr.tulej@ec.europa.eu	ec.europa.eu/research/index.cfm?lg=en	EU institution
EC - European Commission	EU	Maria da Graça Carvalho	maria-da-graca.carvalho1@ec.europa.eu	www.gracacarvalho.eu	Maria da Graça Carvalho works at the European Commission in the area of Research and Innovation
EC - European Commission - DG GROW	EU	Sandro d'Angelo	sandro.dangelo@ec.europa.eu	www.europa.eu	-
EC - European Commission - DG RTD	EU	Margarida Ribeiro	Margarida.ribeiro@ec.europa.eu		-
EDP	PT	Pedro Vítório	pedro.vitorio@edp.pt	www.edp.pt	Production and distribution of electricity. Distribution of gas.
EDP Renováveis	PT	Francisco Beirão	francisco.beirao@edpr.com	www.edpr.com	-
EFACEC	PT	Cipriano Lomba	cipriano.lomba@efacec.com	www.efacec.com	EFACEC is the largest Portuguese supplier of energy solutions for power generation, transmission and distribution applications. Its portfolio includes turnkey engineering systems, power transformers, switchgear equipment, energy automation systems, SCADA/DMS systems, smart grid solutions, etc.. EFACEC has been actively involved in many R&D projects in the energy domain, namely in projects AnyPLACE, SuSTAINABLE, E-Balance, INCITE and SmartC2NET, at European level, and in INOVGRID, Mobi.e, ADMS4LV, PowerFlow, DSGrid, etc. in Portugal.

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Efacec	PT	José Manuel Carvalho	josemanuel.carvalho@efacec.com	www.efacec.com	Efacec is a Portuguese company with a strong exporter profile and international presence in over 65 countries. Today, facing the future and prepared for new and important challenges, Efacec is recognised as a prestigious brand and one of the largest industries in the country, based on our resilience and flexibility but, above all, based on our continuous ability to innovate.
Embraer Portugal S.A.	PT	Sérgio Augusto Viana de Carvalho	scarvalho@pt.embraer.com	www.embraer.com.brhttp://	Embraer SA is a leading company in the manufacture of commercial jets up to 130 seats and one of Brazil's leading exporters. With headquarters in São José dos Campos, state of São Paulo, it has offices, industrial operations and customer service facilities in Brazil, China, USA, France, the Netherlands, Portugal and Singapore. Founded in 1969, the Company designs, develops, manufactures and sells aircraft and systems for the commercial aviation segment, executive aviation, and defense and security. The Company also provides after sales support and services to clientesem worldwide.
ePAPHOS ADVISORS	BE	ANGELOS CHARLAFTIS	info@epaphos.com	www.epaphos.com	space, health, ict, humanities
ePAPHOS ADVISORS TEAMWORK	BE	angelos charlaftis	info@epaphos.com	www.epaphos.com	space-bioenergy
EREA / DLR	EU	Dr. Uwe Möller	uwe.moeller@dlr.de	www.erea.org	Aviation Research

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ESTELA - European Solar Thermal Electricity Association	EU	Marcel Bial	marcel.bial@estelasolar.org	www.estelasolar.org	Marcel Bial is since May 2013 Secretary General of ESTELA, the European Solar Thermal Electricity Association. The main focus of ESTELA is to support the deployment of CSP solutions in Europe and the Euro-Mediterranean zone as a part of the global efforts of the RES sector to decarbonize the European power sector and to ensure a sustainable energy supply. Prior to joining ESTELA, Marcel served as head of System Development at the European Network of Transmission System Operators (ENTSO-E), following his position as Secretary General of the Union for the Coordination of Transmission of Electricity (UCTE) in Brussels from 2002 to 2009. He has an in-depth experience with the Brussels-based energy associations and stakeholders' engagement across EU and non-EU countries. He also worked as consultant to EU-funded projects outside Europe and looks back on a 25-year of experience in the power industry with Verbund Group in Vienna, Austria.
ESTELA European Solar Thermal Electricity Association	EU	Marcel Bial	marcel.bial@estelasolar.org	estelasolar.org	ESTELA, the European Solar Thermal Electricity Association, is a European Industry Association created to support the emerging European solar thermal electricity industry for the generation of green power in Europe and abroad, mainly in the Mediterranean region. ESTELA involves and is open to all main actors in Europe and abroad: promoters, developers, manufacturers, utilities, engineering companies, research institutions

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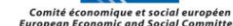
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EUROCONTROL	EU	Jorge Pereira	jorge.pereira@eurocontrol.int	www.eurocontrol.int	Eurocontrol is the European inter-governmental organization for the safety of air navigation.
European Construction Technology Platform	EU	Anne-Claire Streck	anne-claire.streck@ectp.org	www.ectp.org/	ECTP was launched by the construction sector in October 2004 to develop new R&D&I strategies to improve competitiveness, meet societal needs and take up environmental challenges at European level. It gathers around 170 member-organizations from the whole supply chain of the Built Environment.
European Defence Agency	EU	Dr. Panagiotis Kikiras	panagiotis.kikiras@eda.europa.eu	eda.europa.eu	-
EUROPEAN PARLIAMENT	EU	Margarida Matias	margarida.matias@ep.europa.eu	www.europarl.europa.eu	EU affairs
Finnova Foundation	BE	Ana Isabel Nava Tazo	energy@finnova.be	finnova.eu	EU Energy related projects. Nobel Grid. EU funding programmes: Horizon2020, SME Instrument, Interreg, LIFE. Regulatory analysis. Environmental policy
Fraunhofer	DE	Carina Faber	carina.faber@zv.fraunhofer.de	www.fraunhofer.de/en/institutes/inter-national/europe/fraunhofer-brussels.html	Fraunhofer is Europe's largest application-oriented research organization. Our research efforts are geared entirely to people's needs: health, security, communication, energy and the environment. As a result, the work undertaken by our researchers and developers has a significant impact on people's lives. We are creative. We shape technology. We design products. We improve methods and techniques. We open up new vistas. In short, we forge the future.
Galician Innovation Agency	ES	Portal Ramos Vieiro	b3@fundaciongaliciaeuropa.eu	gain.xunta.gal/	Regional innovation agency in charge of the RIS3 of Galicia (Spain). Currently managing a PPI for creating a drone pole (Civil UAV's Initiative)
GE	BE	Chris Haenen	christian.haenen@ge.com	ge.com	-

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GMV	PT	José Neves	jose.neves@gmv.com	www.gmv.com	Integrated Modular Avionics (IMA); New cockpit solutions to reduce pilots workload and improve pilots situation awareness; Reference supplier for safety critical on-board system for Airbus; On-board software, systems and simulation components for main programmes: Eurofighter, Tiger, NH90, A400M, A330-MRTT/FSTA, F18 MLU, CN235, C295 and ATLANTE and PAIC RPAS; Research on AR&VR tools for the factory of the future; GMV has pioneered the development of GNSS based precision approach and landing systems.
Gov. Catalonia	ES	Amadeu Altafaj tardio	rpue@gencat.cat	www.gencat.cat/unio_europea	-
Government of Catalonia	ES	Eugènia Lleal Fontàs	elleal@gencat.cat	afersexteriors.gencat.cat/ca/repre ntacio_a_l_exterior/delegacio_del_g overn_davant_la_unio_europea	Research and Innovation competences
GPPQ	PT	Luís Maia	luis.maia@gppq.pt	www.gppq.fct.pt/h2020/	I am the Portuguese National Contact Point for H2020 in the areas of transport and aviation.
Gppq/fct	PT	Cristina Gouveia	cristina.gouveia@gppq.pt	gppq.pt	Horizonte 2020

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Helmholtz Association of German Research Centres	DE Claudia Häfner	claudia.haefner@helmholtz.de	www.helmholtz.de/en/	The total Helmholtz Association budget in 2015 amounts to €4.45 billion (2015). A good two thirds of this funding comes from public sponsors (in a 9:1 split between Federal and state authorities). The individual Helmholtz Centres are responsible for attracting more than 30% themselves in the form of contract funding provided by public and private sector sponsors. In 2015 the number of staff has risen up to 38,237. In 2014 around 7,476 foreign scientists work at the Helmholtz Centres. In 2014, 13,549 publications were published in ISI or SCOPUS-indexed scientific journals; 400 new patents are filed every year; 118 spin-offs from the Helmholtz Centres between 2005 and 2014; about 1,400 licencing agreements generated €14.2 million in income; annually about 2,000 collaborative projects with industry with revenues of appr. €158 m (2014)
IDA International	BE Ana Roios	anaraios@lpbrussels.com	www.dialogue-advisors.com/	Consultancy
IDD - Plataforma das Industrias de Defesa Nacionais SA	PT José Pedro Gentil Quina	jose.quina@iddportugal.pt	www.iddportugal.pt/demilitarizacao	Demilitarization and Deactivation of Explosive materials/Facility with thermal disposal and gas treatment/ Portuguese clients and NATO/NSPA Clients/ International clients

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INEGI - Institute for Science and Innovation in Mechanical and Industrial Engineering	PT	Nuno Correia	nuno.correia@inegi.up.pt	inegi.up.pt
				INEGI is a Research and Technology Organization (RTO), bridging the University – Industry gap and focused on applied Research and Development, Innovation and Technology Transfer activities for the industry. It was founded in 1986, among what are now the Departments of Mechanical Engineering (DEMec) and of Industrial Engineering and Management (DEGI) of the Faculty of Engineering of the University of Porto (FEUP). Being a non-profit private association, recognized as of public utility and having its own team of 200 collaborators, INEGI is an active agent in the development and consolidation of a competitive model based on knowledge, on high product and process technological content and on technological innovation.

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INEGI - Institute of Science and Innovation in Mechanical and Industrial Engineering	PT Miguel Marques	mmarques@inegi.up.pt	www.inegi.up.pt	<p>INEGI – Institute of Science and innovation in Mechanical and Industrial Engineering and Industrial Management is an interface institute between FEUP (University of Porto) and the Industry, playing an active role in the development of the Portuguese industrial sector.</p> <p>Since 25 years INEGI has a skilled team devoted to wind energy, active in the fields of Research & Development and in the provision of consultancy services, area where INEGI has provided for about 80 % of the wind energy capacity installed in Portugal, over 5.2 GW. INEGI is capable of providing services in the project, installation and follow up of wind farms.</p> <p>Active wind energy research projects of INEGI: NEWA (the New European wind Atlas, ERANET+), the Windscanner.pt (Roadmap of Research Infrastructures, FCT). Other projects involve wind turbine structural monitoring, wind power forecast and a ocean transnational observatory.</p>
INESC TEC	PT PROF. JOÃO PEÇAS LOPES	JPL@FE.UP.PT	http://www.inesctec.pt/http://	-
Inovamais	PT Chiara Frecia	chiara.frecia@inovamais.eu	www.inovamais.eu	EU PROJECTS: CIVITAS, EUPLUS, Marie Curie Alumni Association

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Company	Participant	E-mail	Website	Products / Services / Projects
Instituto Pedro Nunes	PT Carlos Bento	bento@ipn.pt	www.ipn.pt	<p>Carlos Bento, is Director of IPNlis (www.ipn.pt) and Associate Professor with Habilitation at the University of Coimbra (www.uc.pt). He regularly collaborates with various international institutions, namely MIT Senseable City Lab, Technical University of Delft, Amsterdam Metropolitan Studies Institute and Chiang May University.</p> <p>He is coordinator of the European Innovation Partnership Commitment on Open data delivery, knowledge sharing, business guidance (https://eu-smartcities.eu/commitment/5734) and regular collaborator as evaluator on program H2020.</p> <p>He manages and participates in various national and international projects, namely within the MIT Portugal Program (projects citymotion and suscity), and the SOUL-FI initiative in FIWARE program (www.fiware.org). This program makes available 80M€ for SMEs and entrepreneurs developing for the Future Internet and has a track on optimization of urban life with future Internet.</p>
Instituto Superior Técnico	PT Carlos Malarranha	cfpm@sapo.pt	tecnico.ulisboa.pt/pt/	MIT Project/IAMAT

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IrRADIARE, Science for Evolution	PT	Paula Peiro	paula.peiro@irradiare.com	irradiare.com	<p>IrRADIARE, advisers for urban, local and regional authorities and clusters.</p> <p>IrRADIARE, Science for Evolution, is supporting urban and regional authorities to explore and generate value from smart-up and start-up paradigms, proposes the development of applications in the following areas, among others:</p> <ul style="list-style-type: none"> •Energy optimization and efficient management •Adapting to climate change •Sustainable mobility, ICT for Smart Cities and communities •Smart Grids •Energy Efficiency Buildings •Efficient management and utilization of water and waste
IrRADIARE, Science for Evolution	PT	Marcos Nogueira	marcos.nogueira@irradiare.com	http://www.irradiare.com	<p>Urban innovation management, energy sustainability, ICT development and management, process optimization, environment protection, cluster and network management are among IrRADIARE's interst areas. Integrated approaches are developed to support urban and regional authorities to explore and generate value from smart-up and start-up paradigms.</p> <p>Europe wide experience on innovation procurement for regions and cities from entrepreneurial investment attraction, project financing and funding and long term sustainability and development planning supports IrRADIARE value offers to public sector when it comes to adapt and source value from new economic, social, climate and governance global challenges and paradigms</p>

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ISQ-Instituto de Soldadura e Qualidade	PT Maria Margarida Pinto	mmpinto@isq.pt	www.isq-group.com	<p>ISQ is private not profit making association established in 1965 with a staff of 1400 in the Group acting in 20 countries. Some of ISQ areas of expertise are Engineering, Testing, Technical Inspections, Training and Research and Development supported by 16 certified labs applied to different sectors namely Aerospace and Energy (including renewable off-shore).</p> <p>At the Centre Spatial Guyanais – Kourou, ISQ is providing, since 2003, in a permanent basis, technical inspections for CNES and Arianespace to Ariane, Soyuz, and VEGA.</p> <p>- Research & Development : More than 400 projects in the last 30 years with a network of more than 1000 partners worldwide. ISQ has been selected to be involved in the main International Scientific Projects as LHC- Large Hadron Collider (CDERN), International Thermonuclear Experimental Reactor (ITER), E-ELT-European Extremely Large Telescope (ESO).</p> <p>Clients: ESA, Airbus, Safran, Embraer, TAP, OGMA, Tekever GALP, EDP, REN, PARTEX, SONAGOL, Petroleum Institute</p>

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Julia Filipe International Tax Consultants Portugal, Lda	PT	Julia Filipe	jfilipe@mtcp.pt	mtcp.pt/	<ul style="list-style-type: none"> * Working with High Net Worth Individuals (HNWI) * Helping HNWI to restructure, to protect and to transfer their wealth globally * Tax planning on tax residence and on international investments * Non-Habitual Resident Status * Personal Income Tax Returns * Golden Visa Residence Permit * International Executive Tax Services * International Tax Planning for International Inbound Investments * VAT advice on set-up, registration and compliance work for non-resident entities performing activities in Portugal.
LAETA -Associated Laboratory for Energy, Transports and Aeronautics	PT	José Carlos Fernandes Pereira	jcfpereira@tecnico.ulisboa.pt	www.idmec.ist.utl.pt/laeta/	<p>The Laboratory is composed by the following research units:</p> <p>Institute of Mechanical Engineering (IDMEC/UL)</p> <p>Institute of Science and Innovation in Mechanical and Industrial Engineering (INEGI/UP)</p> <p>Association for the Development of Industrial Aerodynamics (ADAI/UC)</p> <p>Aeronautics and Astronautics Research Center (AEROG/UBI)</p>

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Linkare	PT Pedro Duque Saramago	psaramago@linkare.com	http://linkare.com/en/	<p>Our mission is to innovate and excel in the creation of products and services, adopting emerging Java technologies and solutions, that are adjusted to our customers' needs and contribute to their modernization and increased competitiveness.</p> <p>Main services: :: IT Consulting :: Solutions & Projects Delivery :: Staffing Solutions ::</p> <p>Centres of Excellence: :: Java Enterprise :: eID :: Liferay :: Application Lifecycle Management ::</p> <p>Main products: :: Assinare :: e-lab ::</p> <p>Specialties Java, JEE, JSE, JSF, EJB, e-id, outsourcing, Consulting, nearshore, offshore, Staffing, jenkins, sonar, Custom development, SOA, BPM, Web services, Portals, Liferay, Web development, Mobile, JPA, Hibernate, MongoDB, Bootstrap, HTML5, CSS3, Quality Assurance</p>
Magellan – European Affairs Consultancy	PT Cláudia Ribeiro	cpr@magellan-association.org	www.magellan-association.org/	-

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Magellan – European Affairs Consultancy	PT	Ana Paula Mesquita	apm@magellan-association.org	www.magellan-association.org/	<p>Magellan is a non-profit private law association for the representation of Portuguese interests abroad. Operating since 2009, Magellan is engaged in the promotion and lobbying of Portuguese institutions abroad, promoting the Portuguese image and culture, while representing and bringing together the Portuguese-speaking communities. Aware that much of the legislation governing the Portuguese business structure originates within the European Union, from Brussels, we cultivate a close contact with the most relevant actors within the European institutions and other correlated entities. Magellan stands out by its intervention in the area of Public Affairs, providing representation, consulting and management services.</p> <p>The main services of Magellan are:</p> <ul style="list-style-type: none"> •Monitoring and Intelligence •Applications for Funding and Grants EU •Strategic Consulting •Analysis and Market Research •Event Management •Networking

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Magellan – European Affairs Consultancy	PT Ana Vaz Raposo	AVR@magellan-association.org	www.magellan-association.org	<p>MAGELLAN is a non-profit private law association for the representation of Portuguese interests abroad. Operating since 2009, MAGELLAN is engaged in the promotion and lobbying of Portuguese institutions abroad, promoting the Portuguese image and culture, while representing and bringing together the Portuguese-speaking communities. Aware that much of the legislation governing the Portuguese business structure originates within the European Union, from Brussels, we cultivate a close contact with the most relevant actors within the European institutions and other correlated entities. Since the beginning of its activity, MAGELLAN has represented entities essentially consisting of associations of undertakings, businesses and scientific institutions in a wide range of sectors, namely, communication and information technologies, energy, environment and transport among others.</p>

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Marchar	PT Ariel Toh	arieleearth@gmail.com	notavailable.net	<p>Energy Space (Espace) "originating from a semi-finalist worldwide competition" with progress to currently being research with a group of academics for collaboration opportunities. Integrating existing projects and grid automation partnerships of both commercial and other electric authorities in the energy industry. ESPACE provides access to launch newly developed resources & to advance technology for an intelligent power grid infrastructure. Integrating different sectors to match its product in a smart grid setting whereby a unified community of visitors, researchers, academics, entrepreneurs and delegates for environmental conferences will form an exchange knowledge in the environmental, technology, and renewable concepts. ESPACE aim to address various challenges concerning intelligent energy solutions through the dynamic facilities equipped with advanced energy efficient architecture attributes. Marchar, is in pursuit to achieve this.</p>

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Martifer Solar	PT Davide Pacheco	davide.pacheco@martifer.com	martifersolar.com	<p>Martifer Solar is a leading global player in Development, EPC and O&M Services in the photovoltaic market. Supported by a proven track record and true worldwide presence, the company provides 360° turnkey solutions adapted to each customer's individual needs. Our achievements place the company among the world's largest solar companies in the sector.</p> <p>MARTIFER SOLAR has built a global reputation by deploying outstanding price-performance ratio solar plants that exceed customer expectations, transforming solar energy into green assets by maximizing value and mitigating risks.</p> <p>Recently acquired by the french group VOLTALIA, a major step in the creation of a global multi-renewable energy champion.</p>
Ministério da Defesa Nacional Direcção-Geral de Recursos da Defesa Nacional	PT António José Vilar de Jesus	jose.jesus@defesa.pt	dgrdn.pt/	The Directorate with responsibilities in design, develop, coordinate and execute the policies of human resources, weapons, equipment, assets and infrastructures necessary for portuguese national defense.
Mitsubishi Hitachi Power Systems Europe GmbH	BE Maria João Duarte	m_duarte@eu.mhps.com	www.eu.mhps.com	Manufacturer/Solution provider - Power plants and energy storage
NATO - Delegação Permanente de Portugal	PT Filipe Ramalho Ortigão	filipe.ortigao@mne.pt	www.facebook.com/DelPortugalNATO/	Delegação Permanente de Portugal junto da NATO Portuguese Permanent Delegation to NATO
NATO - Portuguese Delegation	PT António Leitão	amleitao@bx.emgfa.pt	www.facebook.com/DelPortugalNATO/?fref=ts	NTR

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NATO - Portuguese MILREP	PT	Alberto Manuel Silvestre Correia	ptmilrep@bx.emgfa.pt	www.emgfa.pt/	His latest assignments at the operational level, included the command of the EU Naval Force ATALANTA – countering piracy in the Indian Ocean in 2011-, and more recently, in the second half of 2015, the command of the Standing NATO Maritime Group 1, contributing to the implementation of the NATO Assurance Measures in the eastern Mediterranean and in the Baltic and Black Seas. As COMSNMG1, he also played a part in Operation Active Endeavour.
Office of Castilla-La Mancha	ES	Javier Fernández	oficina.bruselas@jccm.es	www.castillalamancha.es	Regional representative
PKN Orlen	PL	Aleksander Vigne	aleksander.vigne@orlen.pl	www.orlen.pl/EN/Pages/default.aspx	<p>Rankings recently published by the British financial magazine Euromoney show PKN ORLEN as being the best managed oil company in the region. PKN ORLEN has been listed on the Warsaw Stock Exchange for 15 years, and is currently included in the WIG20 and WIG30 indices, as well as the high-profile RESPECT Index.</p> <p>We operate six refineries and the region's largest network of service stations located in Poland, the Czech Republic, Germany and Lithuania. We process crude oil into gasolines, diesel oil, fuel oil and aviation fuel. We are also a leading producer of petrochemicals, and our products are used as basic feedstocks by a large number of chemical companies.</p> <p>In line with our strategy for gradual transformation of the Group into an energy conglomerate, we consistently develop our hydrocarbon exploration and production (upstream) and power segments. We are building a 463 MWe CCGT unit in Włocławek, and a similar project in Plock is in the development phase.</p>

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Podkarpackie Region (PL)	PL Edgar Szewczyk	e.szewczyk@podkarpackie.pl	podkarpackie.pl	Podkarpackie Region Office in Brussels
Polytechnic Institute of Setúbal	PT Luis Coelho	lcoelho@estsetubal.ips.pt	www.ips.pt/	Renewable energy sources, geothermal energy, solar energy, biomass combustion and gasification, coal combustion, thermal energy storage, energy buildings efficiency, HVAC, Air quality, Computational Fluid Dynamics (CFD) simulation. European I&D projects.
Polytechnic Institute of Setúbal	PT Nuno Nunes	nuno.nunes@estsetubal.ips.pt	www.ips.pt/	Aircraft Production, Airworthiness, Aircraft Vibration, Engine Vibration, Simulation, Flight Simulators, Materials for Aeronautics
REGIOEUROPA	EU Athanassios GOUMAS	regioeuropa@skynet.be	www.regioeuropa.net	REGIOEUROPA is an association of European regional and local authorities, legal and natural entities. It was created in May 2002 as a non-profit association located in Brussels and aims at assisting regional and local authorities in meeting the demands of a modern regional policy with a European dimension.
REGION OF VALENCIA EU OFFICE	ES LOLES VIDAL	lvidal@delcomval.be	ue-gva.es	regional office
REPER	PT	sbh@reper-portugal.be	correio.reper-portugal.eu	-
REPER PT	PT João Lança	jml@reper-portugal.be	www.ue.missaoportugal.mne.pt/pt	Institucional
REScoop.eu	EU Stanislas d'Herbement	stan.herbement@rescoop.eu	rescoop.eu	Stanislas joined REScoop.eu as a project manager. He holds two Master degrees (International Management & Finance) and studied at ESCE (Paris) and MA.IB (Mainz). Stanislas used to be the coordinator of Tournesol Microgrids, an organisation that supports decentralised energy systems throughout Europe. Stanislas contributes to various European projects under the Horizon 2020 programme: REScoop MECISE, REScoop Plus and PV Financing. He is also responsible for the Wise Grid project.

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Self-employed consultant	BE	Helder Pereira heldermarcio@hotmail.com	www.linkedin.com/in/hcpereira?trk=nav_responsive_tab_profile	Government relations
SESAR JU	EU	1000 Bruxelles florian.guillermet@sesarju.eu	www.sesarju.eu	Single European Sky and research
Siemens, S.A.	PT	Engº Pedro Pires de Miranda pedro.miranda@siemens.com	www.siemens.com/entry/pt	.
Signosis	BE	Elena Tavlaki elena@signosis.eu	www.signosis.eu	Signosis is an innovative consulting and research company. It possesses a diverse and in-depth knowhow in the design and management of R & D projects and offers consultancy in several areas. Consulting areas range from Information and Communication Technologies (ICT) to sustainability and social policy as well as additional disciplines focusing on promoting and implementing innovation in companies and public organisations. The company, which is based in Brussels, Belgium, has many years experience in the Management and Consultancy sector and operates a network of professionals and experts from around Europe.
Spanish DGAC EUROCONTROL	ES	Itziar LOPEZ URQUIZA itziar.lopez.ext@eurocontrol.int	www.fomento.gob.es/MFOM/LANG_CASTELLANO/DIRECCIONES_GENERALES/AVIACION_CIVIL/	Civil Aviation

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T&T-Multielétrica, Lda	PT	Augusto Teixeira	augusto.teixeira@tt-lda.pt	www.cps.green	A T&T-Multielétrica, Lda, fundada em 1992, por técnicos especializados nas áreas da electricidade, canalizações e aquecimento central, tem vindo a crescer em paralelo com a preocupação na qualidade dos produtos e dos serviços prestados aos clientes. Em colaboração com entidades parceiras, tem vindo a desenvolver trabalhos no domínio da domótica, eficiência energética e sustentabilidade, cuja missão assenta no contributo para o máximo conforto das pessoas, através de fontes naturais renováveis. A experiência adquirida ao longo destes anos, o confronto com as dificuldades e problemáticas subjacentes aos sistemas convencionais e a consciência da necessidade de utilização cada vez mais frequente das energias renováveis, levou o fundador da T&T a pensar numa solução que colmatasse os problemas de sobreaquecimento e integrasse várias soluções de eficiência energética, num único módulo...assim nasceu a SEnergy Force.
TAP Portugal	PT	Joel Ferreira	jtferrreira@tap.pt	flystaff.tap.pt/	Air transport of passengers and cargo and engineering and maintenance services for aircraft, engines and components
THALES	FR	Solly SIDE	solly.side@fr.thalesgroup.com	thalesgroup.com	Specialist European Affairs, European Commission, European Parliament, European and National Institutions, International Cooperations. Scientific background. Business Development, breakthrough technologies. Research and Innovations. Clean Sky, Cesar, Avionics Systems, Drones and Transports Systems.

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Timestamp	PT	Cris Schultz Carvalho	c.schultz@timestampgroup.com	http://timestampgroup.com	Timestamp is an IT consulting company with expertise in Oracle Products. Timestamp works for financials institutions, public sector, utilities, telecom and many other sectors. Timestamp's consultants are highly skilled in Oracle E-Business Suite, Oracle Cloud, DataBase Administration, Oracle Engineered Systems (EXAs), Java and APEX and Business Intelligence. We also have skilled consultants in professional testing and devops.
TsAGI	RU	Evgeni Andreev	andreev@tsagi.ru	http://tsagi.com	research in aeronautics
TU Delft	NL	Bruno F. Santos	b.f.santos@tudelft.nl	www.lr.tudelft.nl/ato	<p>Bruno F. Santos is a Civil Engineer with a PhD degree in Transportation Planning, from the University of Coimbra. Since 2013, he is an Assistant Professor at the Faculty of Aerospace Engineering at Delft University of Technology, in the Netherlands. He started developing an educational and research profile focused on "Airline Operations Planning". His main topics of research are:</p> <ul style="list-style-type: none"> • Airlines fleet and network planning; • Dynamic operations disruptions recover; • Resilient and flexible planning; • Aircraft maintenance planning and scheduling. <p>He has more than 12 years of research experience, has published several scientific works in inter- national peer-reviewed scientific journals and conferences, and has taken part of several research projects. He has been invited for technical presentations in workshops and seminars at renowned research centers.</p>

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University of Tartu	EE	Alan Tkaczyk	alan@ut.ee	www.ut.ee	<p>UT is Estonia's leading centre of research and training. It preserves the culture of the Estonian people and spearheads the country's reputation in research and provision of higher education. UT belongs to the top 2% of world's best universities.</p> <p>As Estonia's national university, UT stresses the importance of international co-operation and partnerships with reputable research universities all over the world. The robust research potential of the university is evidenced by the fact that the University of Tartu has been invited to join the Coimbra Group, a prestigious club of renowned research universities.</p> <p>UT includes four faculties. To support and develop the professional competence of its students and academic staff, the university has entered into bilateral co-operation agreements with 64 partner institutions in 23 countries.</p>
VdA	PT	Vanda Cascão	vc@vda.pt	www.vda.pt	Energy Lawyer
Volkswagen Autoeuropa, Lda	PT	Luis F. C. Ratinho	luis.ratinho@volkswagen.pt	www.volkswagenautoeuropa.pt	<p>One of the largest foreign investments in Portugal VW Autoeuropa is a car manufacturer; Products: VW Sharan, VW Scirocco and SEAT Alhambra.</p> <p>The main competences from Infrastructures and Environment dept. are: Planning, Industrial Maintenance, Facility Management, Energy Management and Environmental Protection.</p>

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WZH services ltd	PT Artur Oliveira	arturoliveira@wingzholdings.com	www.wzhservices.com/	<p>WZH lines of product:</p> <ol style="list-style-type: none"> 1) F&EMIS :: Fuel & Emissions Management Information System 2) F&EBIS: Fuel & Emissions Benchmarking Information System 3) IATA F&E Greentool Sandbox <p>1) F&E MIS: Integrates information from systems used in each phase of a flight, collecting data and closing the information loop btw post-flight, pre-flight and in-flight, assisting in optimization of overall. Continuously optimizing parameter for operational efficiency, providing to the right stakeholders at the right time, valuable insight and recommendations for optimal decision making.</p> <p>2) F&E BIS: Benchmark system, fed from F&EMIS, provides airlines, regulators and institutions benchmark data on aircraft, fleet, airline and region fuel consumption and CO2 emissions.</p> <p>3) IATA Platform: Working platform for IATA green program and fuel assessment consulting engagements.</p> <p>Current projects: Iceland Air, United Airlines, IATA. Key words: Big Data, Analytics, Machine learning, Artificial Intelligence</p>

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