

Contractors registration form

THIS FREE INVITATION INCLUDES: (For contractors only))

1. The technical catalogue gathering the participants' corporate
2. Your pre-organised meeting schedule over two day
3. Free access to the keynotes coffee break area, conference, start up space challenge and open meeting zone.

Company name: Parent company:

Date of creation: Number of employees: Turnover (in millions of euros):

Address:

Post code: City: Country:

Direct phone number: Fax number: Website:

First and last name of the person in charge of the registration (non participating):

Position: Direct phone number:

E-mail address:

First and last name of participant 1: Position:

Mobile (mandatory): Direct phone number: Email:

First and last name of participant 2: Position:

Mobile (mandatory): Direct phone number: Email:

First and last name of participant 3: Position:

Mobile (mandatory): Direct phone number: Email:

Billing address (if different from above):

First and last name of the person in charge of accounting:

Phone: Fax: Email:

Address: Postcode:

City: Country:

NOTE: The following information will be published in the technical catalogue send to the participants.

ECONOMIC DATAS:

% Space activities: Space turnover:

% Export: Export area(s):

YOUR COMPANY ACTIVITY:

Main Activity :

Secondary Activities :

Addresses of websites or other documents available online related to the products/services you search:

Link 1: Link 3:

Link 2: Link 4:

Member of an association, professional syndicate:

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TECHNICAL DATAS:

Equipments, technologies and processes used:

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Certifications :

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Others, please specify:

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Major References :

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Patents :

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Briefly describe the profile of the main interlocutors that you would like to meet on the event:

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YOUR NEEDS CONCERNS:

- | | | |
|--|---|---|
| <input type="checkbox"/> Commercial representation | <input type="checkbox"/> Licences / Technologies | <input type="checkbox"/> Purchasing |
| <input type="checkbox"/> Common research programs | <input type="checkbox"/> Manufacturing, industrialisation | <input type="checkbox"/> Quality |
| <input type="checkbox"/> Design | <input type="checkbox"/> Partnership for R&D Project | <input type="checkbox"/> Research & Development |
| <input type="checkbox"/> Engineering | <input type="checkbox"/> Patents | <input type="checkbox"/> Services |
| <input type="checkbox"/> Human resources | <input type="checkbox"/> Production | <input type="checkbox"/> Sub-contracting |
| <input type="checkbox"/> Know-how | <input type="checkbox"/> Products | <input type="checkbox"/> Other:..... |

SPACE INDUSTRY BUSINESS MEETINGS:

Please specify your needs:

SP 1: Onboard Data Systems

- 1.1 Payload data processing
- 1.2 Onboard data management
- 1.3 Microelectronics for digital and analogue applications

SP 2: Space System Software

- 2.1 Advanced Software technologies
- 2.2 Power generation technologies
- 2.3 Energy storage technologies
- 2.4 Power conditioning and distribution including regulation, control and distribution

SP 3: Spacecraft Electrical Power

- 3.1 Power system architecture
- 3.2 Power generation technologies
- 3.3 Energy storage technologies
- 3.4 Power conditioning and distribution including regulation, control and distribution

SP 4: Spacecraft Environments and Effects

- 4.1 Space environment
- 4.2 Environment effects
- 4.3 Space weather

SP 5: Space System Control

- 5.1 Control systems engineering
- 5.2 Control systems innovative technologies
- 5.3 Control techniques and tools

- 5.4 AOCS/GNC sensors and actuators

SP 6: RF Systems, Payloads and Technologies

- 6.1 Telecommunication systems/subsystems
- 6.2 Radio navigation systems/subsystems
- 6.3 TT&C and payload data modulator (PDM) systems/subsystems
- 6.4 RF payloads
- 6.5 RF technologies and equipment

SP 7: Electromagnetic Technologies and Techniques

- 7.1 Antennas
- 7.2 Wave Interaction and propagation
- 7.3 EMC/REC/ESD

SP 8: System Design & Verification

- 8.1 Mission and system specification
- 8.2 Collaborative and concurrent engineering
- 8.3 System analysis and design
- 8.4 System verification and AIT

SP 9: Mission Operation and Ground Data systems

- 9.1 Advanced system concepts
- 9.2 Mission operations
- 9.3 Ground data systems (MCS)

Others, please specify:

SP 10: Flight Dynamics and GNSS

- 10.1 Flight Dynamics
- 10.2 GNSS high-precision data processing

SP 11: Space Debris

- 11.1 Ground- and space-based debris and meteoroid measurements

- 11.2 Modelling and risk analysis
- 11.3 Debris mitigation, debris environment remediation and protection

SP 12: Ground Station System and Networks

- 12.1 Ground station system
- 12.2 Ground communications networks

SP 13: Automation, Telepresence & Robotics

- 13.1 Applications and concepts
- 13.2 Automation & robotics systems
- 13.3 Automation & robotics components and technologies

SP 14: Life & Physical Sciences

- 14.1 Instrumentation in support of life sciences
- 14.2 Instrumentation in support of physical sciences
- 14.3 Applied life science technology
- 14.4 Applied life physical technology

SP 15: Mechanisms

- 15.1 Mechanism core technologies
- 15.2 Non-explosive release technologies

- 15.3 Exploration tool technologies

- 15.4 Control electronics technologies

- 15.5 MEMS technologies

- 15.6 Tribology technologies

- 15.7 Mechanism engineering

- 15.8 Pyrotechnic technologies

SP 16: Optics

- 16.1 Optical system engineering
- 16.2 Optical component technology and materials
- 16.3 Optical equipment and instrument technology

SP 17: Optoelectronics

- 17.1 Laser technologies
- 17.2 Detector technologies
- 17.3 Photonics

SP 18: Aerothermodynamics

- 18.1 Numerical methods
- 18.2 Ground-based facilities
- 18.3 Sensors and Measurement Techniques
- 18.4 Flight databases

SP 19: Propulsion

- 19.1 Chemical propulsion technologies
- 19.2 Electric propulsion technologies
- 19.3 Advanced propulsion
- 19.4 Supporting Propulsion Technologies and Tools

SP 20: Structures

- 20.1 Structural design and verification methods and tools
- 20.2 High-stability and high-precision S/C structures
- 20.3 Inflatable and deployable structures
- 20.4 Hot structures
- 20.5 Active/adaptive structures
- 20.6 Damage tolerance and health monitoring
- 20.7 Launchers, re-entry vehicles, planetary vehicles
- 20.8 Crew habitation, safe haven and EVA suits
- 20.9 Meteoroid and debris shield design and analysis
- 20.10 Advanced structural concepts and materials

SP 21: Thermal

- 21.1 Heat transport technology
- 21.2 Cryogenics and refrigeration
- 21.3 Thermal protection
- 21.4 Heat storage and rejection
- 21.5 Thermal analysis tools

SP 22: Environmental Control Life Support (ECLS) and In Situ Resource Utilisation (ISRU)

- 22.1 ECLS
- 22.2 ISRU
- 23.1 Methods and processes for product assurance of EEE components, including radiation hardness assurance
- 23.2 EEE component technologies

SP 23: EEE (electric, electromechanical & electronic) Components and quality

- 24.1 Novel materials and materials technology
- 24.2 Novel materials and materials technology
- 24.3 Cleanliness and sterilisation
- 24.4 Space environmental effects on materials and processes
- 24.5 Modelling of materials behaviour and properties
- 24.6 Non-destructive inspection (NDI)

- 24.7 Materials and process obsolescence
- 24.8 Materials for electronic assembly

SP 24: Materials and Processes

- 25.1 System Dependability and Safety
- 25.2 Software quality
- 25.3 Product and quality assurance

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SPACE APPLICATIONS BUSINESS MEETINGS :

Please specify your needs:

Aeronautics

- Airport traffic management
- Alert and safety
- Communications
- Data transmission
- Localization
- Maps, plans, numerical model
- Navigation assistance
- Weather forecasts

Agriculture

- Delimitation and contents of land area
- Evaluation of the biomass
- Forest management
- Harvest and supplying management
- Hygrometry
- Localisation et Navigation des engins agricoles
- Maps, plans, numeric model of grounds
- Optimization of production factors
- Phytosanitary studies
- Positioning, navigation
- Soil erosion
- Surface water resources
- Weather forecasts
- Yields forecasts

Bank and finance

- Money transfer securization
- Time Diffusion, Synchronisation

Chemistry and metallurgy

- Fleet management
- Impact survey
- Pollution management
- Transportation / Storage of Hazardous materials

Cities of the Future and Land use Planning

- Climatic forecasts
- Impact survey / 3D simulation
- Maps, plans, numeric model of ground
- Oceanographic forecasts
- Risk control
- Weather forecasts

Construction and Public works

- Autopilot of machines
- Communications
- Data collection and transmission
- Machines management
- Maps, plans, numerical model
- Optimisation / impact survey
- Positioning
- Subsidence detection & surveillance

Defence

- Improvement of research and information
- Information transmission
- Mapping and visualisation
- Shooting guidance systems and equipments

Education

- Communications
- Distance learning, program broadcasting
- Illustrative contents

Others, please specify:

Energy and exploitation

- Data collection and transmission
- Fleet management
- Maps, plans, numerical models
- Oceanographic forecasts
- Offshore management
- Positioning
- Subsidence surveillance
- Surveillance of hazardous materials
- Weather forecasts
- Weather forecasts
- Weir surveillance

Environment

- Climatic forecast
- Disaster management
- Impact survey, 3D representation simulation
- Oceanographic Forecast
- Plan, maps, numerical models of grounds
- Use maps of soil
- Weather forecast

Fishing / Aquaculture

- Data transmission
- Fleet management
- maps, plans
- Navigation Assistance
- Positioning
- Radars
- Telecommunication
- Weather and oceanographic forecasts

Health

- Data transmission
- Distance learning
- Epidemiological models
- Telecommunications in Health care

Humanitarian intervention

- Communications
- Navigation assistance
- On-site management
- Positioning
- Prevention / management of crisis.
- Rehabilitation post-crisis
- Telemedicine

Insurance/Emergency assistance

- Data transmission
- Medical Telesurveillance
- Oceanographic forecasts
- Risks prevention and disaster management
- Telecommunications in Health care
- Weather forecasts

Ship Fleet management

- Alert / safety / emergency
- Communication
- Data transmission
- Navigation systems
- Positioning
- Traffic management
- Weather forecasts

Space

- Earth Observation
- Positioning Systems
- Satellites launch
- Space agencies / scientific research centres
- Space exploration
- Telecommunication and Broadcasting
- Broadband services
- Broadcasting systems and services
- Cabling
- Conditional access systems
- Data Storage
- Digital terrestrial television - DTT
- Domotics/home networking
- HDTV
- Information transmission in low and high speed
- Interactive TV / applications
- Internetworking
- Manufacturers cable/semiconductors
- Numerical diffusion of radio, TV, data...
- Professional training centres
- Satellite operators and services
- Security systems
- Set-top boxes
- Software development
- Telecom provider
- Test equipment/professional instruments
- Webcasting/streaming
- Wifi-wimax
- Wireless networking
- Tourism
- Navigation assistance
- Positioning
- Telecommunications
- Weather and oceanographic forecasts

Transport

- Communications
- Data transmission
- Driver assistance
- Maps, plans, numerical models
- Navigation assistance
- Positioning
- Safety / emergency
- Traffic management
- Weather forecasts

Water resources

- Data collection and transmission
- Drilling
- Flooding prevention / management
- Hydrologic measurements
- Mud spreading
- Plans, maps, numerical models
- Pollution management
- Telecommunications
- Water demand quantification
- Water resources quantification
- Weather and oceanographic forecasts

SPACE R&D BUSINESS MEETINGS :

- Building and infrastructure
- Chemistry
- Control Systems innovations
- Data handling and Storage for space
- Electromagnetics
- Energy Storage and Power Conditioning
- Engineering Processes
- Engines & propulsion optimization
- Environment, natural resources exploration
- Environmental and Life Support Systems
- Others, please specify:

- Ground Systems
- ICT-MicroNanoTechnologies
- Industrial Organization
- Materials, mechanics and processes
- Mechanisms Automation and Robotics
- Medical and health technologies
- New Applications and Services
- Optics and Opto-Electronics Solutions
- Power Generators improvement
- Propulsion and Aerothermodynamics

- Quality, Dependability and Safety
- Radiofrequency Systems Developments
- Scientific Payload Instrumentation
- Software & Physical models validation
- Sources of energy
- Specific Electronic Components
- Structures
- Support for partnerships research
- Thermal Control & technologies
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SPECIFIC NEEDS:

Need 1:

Need 2:

Need 3:

CONFERENCE:

DESCRIBE YOUR PROPOSAL (SUBJECT & TOPIC):

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GENERAL TERMS AND CONDITION OF SALES:

- **Art.1** The registration for the business event PSW – PARIS SPACE WEEK 2017 will only be definite upon acceptance by the organizer. After acceptance by the organizer, any participant authorises Proximum to forward its contact details to the organizing partners.
- **Art. 2** By returning this invitation, you ensure your participation to AEROTECH 2017.
- **Art.3. Advertising** Subsequent to the acceptance of the registration, the organizer authorizes each participant to mention the following sentence on its sales and advertising correspondence: : "participant in the B2B event PSW – PARIS SPACE WEEK 2017". Likewise, each participant authorizes PROXIMUM to communicate about his/her attendance to this business event. After acceptance by the organizer, any participant authorizes Proximum to forward its contact details to the organizing partners.
- **Art.5. Clause on the right of publicity:** During the event, a photo and video device will be covering the event in order to create a film and a photo album which could be used in promotional purposes (film-making, usage of photos in the creation of communication documents, website animation...) within the national territory, for a period of 3 years from the moment of the event. Hence, the participants to PSW – PARIS SPACE WEEK 2017 entitle PROXIMUM Group and its organizing partners, upon registration to the event, to use their image exclusively within the field of promotion of the

- events organised by PROXIMUM Group.
- **Art.6. Emails management:** By registering to an event, each participant authorises Proximum Group to use his email address(es), for dispatching information regarding the event subject of the registration on the one hand and promotion of other events organized by PROXIMUM in connection with the event object to registration on the other. These details may also be transmitted to the organizing partners. This information will allow to: - inform the participants to upcoming events and receiving information by email; - manage the monitoring of his file; - personalize the communication including sending newsletters, special offers and special emails within the communication framework of the event; Moreover, Proximum Group reiterates that if the participant changes his mind and no longer wishes to receive certain categories of emails, he can at any moment contact us in order to keep us informed about these mailings.
- **Art.7. Confidentiality:** In accordance with the French Data Protection Law of January 6th 1978, all people providing personal information have the right to access, correct and delete this data
- **Art.8. Jurisdiction clause:** in the event of a dispute, the jurisdiction of Nanterre - France has sole competence.

Validating the general terms, I commit to attend the BtoB event and to carry out the meetings that I will have previously validated. In case of impediment, I suggest to appoint as a substitute:

Last name:

First name:

Position:

Phone number:

Email:

DATE AND PLACE:

SIGNATURE:

COMPANY STAMP:

ONLINE REGISTRATION



PROXIMUMGroup

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