

**REGISTRATION FORM**

**PARTICIPATION FEE WAIVED BY ESA**

**TO BE COMPLETED ONLINE BY THE 31<sup>ST</sup> OF JULY 2016: [www.industryspacedays.com](http://www.industryspacedays.com)**

**Your registration includes:**

- Your technical presentation file in the ISD online catalogue
- Your participation in the business meetings
- Your participation in the conferences
- Access to all networking activities
- Possibility of requesting exhibiting space

**Please note that all the information you are providing in this registration form is essential for the success of your B2B meetings. Every word mentioned will serve as keyword in the online researches of your future partners and can therefore lead to establishing a concrete business relationship. Thank you in advance for your attention to this matter.**

The following information will be published in the technical catalogue available to all participants. The more detailed information you provide, the more targeted your meetings will be. Please tick the boxes which correspond with you. In accordance with the French Data Protection Law of January 6<sup>th</sup>, 1978, people sending information specifying names shall have right to access, correct and delete data relating to them.

**COMPANY PROFILE:**

Company name: .....  
 Parent company (if applicable): .....  
 Postal Address: .....  
 Postcode: ..... City: ..... Country: .....  
 Phone: ..... Fax: ..... Email: .....  
 Website: .....  
 Date of creation: ..... Number of Employees: ..... Turnover (millions of euro): .....  
 % Export: ..... Export Area(s): .....  
 • First and Last Name of the person in charge of the file (**not participating**): .....  
 Position: ..... Direct Phone Number: .....  
 Email: ..... Company: .....  
 • **First and Last Name of the participant #1:** ..... Position: .....  
 Mobile (**mandatory**): ..... Direct Phone Number: ..... Email: .....  
 • **First and Last Name of the participant #2:** ..... Position: .....  
 Mobile (**mandatory**): ..... Direct Phone Number: ..... Email: .....  
 • **First and Last Name of the participant #3:** ..... Position: .....  
 Mobile (**mandatory**): ..... Direct Phone Number: ..... Email: .....

**COMPANY STAMP**

**Company Representative's Name/Signature/Date**

**NB! Your registration at the INDUSTRY SPACE DAYS 2014 is subject to validation by ESA**

**ACTIVITY:**

Company main activity: .....  
 Secondary activities: .....

<p><input type="radio"/> <b>Equipments, technologies and processes used:</b> ..... .....</p>	<p><input type="radio"/> <b>Major References:</b> ..... .....</p>
<p><input type="radio"/> <b>Certifications:</b> ..... .....</p>	<p><input type="radio"/> <b>Addresses of websites or other documents available online related to the products/services offered</b> ..... .....</p>
<p><input type="radio"/> <b>Patents:</b> ..... .....</p>	

The purpose of your participation falls mostly into the category:

Supplier

Contractor

(presenting your offer)

(having a set of needs)

# A. OFFER:

Your offer concerns:

Know-how	<input type="checkbox"/>	Quality	<input type="checkbox"/>
Engineering	<input type="checkbox"/>	Patents	<input type="checkbox"/>
Research & Development	<input type="checkbox"/>	Partnership for R&D Project	<input type="checkbox"/>
Products	<input type="checkbox"/>	Services	<input type="checkbox"/>
Production	<input type="checkbox"/>	Licences / Technologies	<input type="checkbox"/>
Manufacturing, industrialisation	<input type="checkbox"/>	Human resources	<input type="checkbox"/>
Others, please specify: .....	<input type="checkbox"/>	Others, please specify: .....	<input type="checkbox"/>

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

Select in the table below, the SP code corresponding to your skills:

<b>SP 1: Onboard Data Systems</b> <input type="checkbox"/> 1.1 Payload data processing <input type="checkbox"/> 1.2 Onboard data management <input type="checkbox"/> 1.3 Microelectronics for digital and analogue applications	<b>SP 10: Flight Dynamics and GNSS</b> <input type="checkbox"/> 10.1 Flight Dynamics <input type="checkbox"/> 10.2 GNSS high-precision data processing	<b>SP 19: Propulsion</b> <input type="checkbox"/> 19.1 Chemical propulsion technologies <input type="checkbox"/> 19.2 Electric propulsion technologies <input type="checkbox"/> 19.3 Advanced propulsion <input type="checkbox"/> 19.4 Supporting Propulsion Technologies and Tools
<b>SP 2: Space System Software</b> <input type="checkbox"/> 2.1 Advanced Software technologies <input type="checkbox"/> 2.2 Space segment software <input type="checkbox"/> 2.3 Ground segment software <input type="checkbox"/> 2.4 Ground data processing <input type="checkbox"/> 2.5 Earth observation payload data exploitation	<b>SP 11: Space Debris</b> <input type="checkbox"/> 11.1 Ground- and space-based debris and meteoroid measurements <input type="checkbox"/> 11.2 Modelling and risk analysis <input type="checkbox"/> 11.3 Debris mitigation, debris environment remediation and protection	<b>SP 20: Structures</b> <input type="checkbox"/> 20.1 Structural design and verification methods and tools <input type="checkbox"/> 20.2 High-stability and high-precision S/C structures <input type="checkbox"/> 20.3 Inflatable and deployable structures <input type="checkbox"/> 20.4 Hot structures <input type="checkbox"/> 20.5 Active/adaptive structures <input type="checkbox"/> 20.6 Damage tolerance and health monitoring <input type="checkbox"/> 20.7 Launchers, re-entry vehicles, planetary vehicles <input type="checkbox"/> 20.8 Crew habitation, safe haven and EVA suits <input type="checkbox"/> 20.9 Meteoroid and debris shield design and analysis <input type="checkbox"/> 20.10 Advanced structural concepts and materials
<b>SP 3: Spacecraft Electrical Power</b> <input type="checkbox"/> 3.1 Power system architecture <input type="checkbox"/> 3.2 Power generation technologies <input type="checkbox"/> 3.3 Energy storage technologies <input type="checkbox"/> 3.4 Power conditioning and distribution including regulation, control and distribution	<b>SP 12: Ground Station System and Networks</b> <input type="checkbox"/> 12.1 Ground station system <input type="checkbox"/> 12.2 Ground communications networks	<b>SP 21: Thermal</b> <input type="checkbox"/> 21.1 Heat transport technology <input type="checkbox"/> 21.2 Cryogenics and refrigeration <input type="checkbox"/> 21.3 Thermal protection <input type="checkbox"/> 21.4 Heat storage and rejection <input type="checkbox"/> 21.5 Thermal analysis tools
<b>SP 4: Spacecraft Environments and Effects</b> <input type="checkbox"/> 4.1 Space environment <input type="checkbox"/> 4.2 Environment effects <input type="checkbox"/> 4.3 Space weather	<b>SP 13: Automation, Telepresence &amp; Robotics</b> <input type="checkbox"/> 13.1 Applications and concepts <input type="checkbox"/> 13.2 Automation & robotics systems <input type="checkbox"/> 13.3 Automation & robotics components and technologies	<b>SP 22: Environmental Control Life Support (ECLS) and In Situ Resource Utilisation (ISRU)</b> <input type="checkbox"/> 22.1 ECLS <input type="checkbox"/> 22.2 ISRU
<b>SP 5: Space System Control</b> <input type="checkbox"/> 5.1 Control systems engineering <input type="checkbox"/> 5.2 Control systems innovative technologies <input type="checkbox"/> 5.3 Control techniques and tools <input type="checkbox"/> 5.4 AOCS/GNC sensors and actuators	<b>SP 14: Life &amp; Physical Sciences</b> <input type="checkbox"/> 14.1 Instrumentation in support of life sciences <input type="checkbox"/> 14.2 Instrumentation in support of physical sciences <input type="checkbox"/> 14.3 Applied life science technology <input type="checkbox"/> 14.4 Applied life physical technology	<b>SP 23: EEE (electric, electromechanical &amp; electronic) Components and quality</b> <input type="checkbox"/> 23.1 Methods and processes for product assurance of EEE components, including radiation hardness assurance <input type="checkbox"/> 23.2 EEE component technologies
<b>SP 6: RF Systems, Payloads and Technologies</b> <input type="checkbox"/> 6.1 Telecommunication systems/subsystems <input type="checkbox"/> 6.2 Radio navigation systems/subsystems <input type="checkbox"/> 6.3 TT&C and payload data modulator (PDM) systems/subsystems <input type="checkbox"/> 6.4 RF payloads <input type="checkbox"/> 6.5 RF technologies and equipment	<b>SP 15: Mechanisms</b> <input type="checkbox"/> 15.1 Mechanism core technologies <input type="checkbox"/> 15.2 Non-explosive release technologies <input type="checkbox"/> 15.3 Exploration tool technologies <input type="checkbox"/> 15.4 Control electronics technologies <input type="checkbox"/> 15.5 MEMS technologies <input type="checkbox"/> 15.6 Tribology technologies <input type="checkbox"/> 15.7 Mechanism engineering <input type="checkbox"/> 15.8 Pyrotechnic technologies	<b>SP 24: Materials and Processes</b> <input type="checkbox"/> 24.1 Novel materials and materials technology <input type="checkbox"/> 24.2 Novel materials and materials technology <input type="checkbox"/> 24.3 Cleanliness and sterilisation <input type="checkbox"/> 24.4 Space environmental effects on materials and processes <input type="checkbox"/> 24.5 Modelling of materials behaviour and properties <input type="checkbox"/> 24.6 Non-destructive inspection (NDI) <input type="checkbox"/> 24.7 Materials and process obsolescence <input type="checkbox"/> 24.8 Materials for electronic assembly
<b>SP 7: Electromagnetic Technologies and Techniques</b> <input type="checkbox"/> 7.1 Antennas <input type="checkbox"/> 7.2 Wave Interaction and propagation <input type="checkbox"/> 7.3 EMC/RFC/ESD	<b>SP 16: Optics</b> <input type="checkbox"/> 16.1 Optical system engineering <input type="checkbox"/> 16.2 Optical component technology and materials <input type="checkbox"/> 16.3 Optical equipment and instrument technology	<b>SP 25: Materials and Processes</b> <input type="checkbox"/> 25.1 System Dependability and Safety <input type="checkbox"/> 25.2 Software quality <input type="checkbox"/> 25.3 Product and quality assurance
<b>SP 8: System Design &amp; Verification</b> <input type="checkbox"/> 8.1 Mission and system specification <input type="checkbox"/> 8.2 Collaborative and concurrent engineering <input type="checkbox"/> 8.3 System analysis and design <input type="checkbox"/> 8.4 System verification and AIT	<b>SP 17: Optoelectronics</b> <input type="checkbox"/> 17.1 Laser technologies <input type="checkbox"/> 17.2 Detector technologies <input type="checkbox"/> 17.3 Photonics	
<b>SP 9: Mission Operation and Ground Data systems</b> <input type="checkbox"/> 9.1 Advanced system concepts <input type="checkbox"/> 9.2 Mission operations <input type="checkbox"/> 9.3 Ground data systems (MCS)	<b>SP 18: Aerothermodynamics</b> <input type="checkbox"/> 18.1 Numerical methods <input type="checkbox"/> 18.2 Ground-based facilities <input type="checkbox"/> 18.3 Sensors and Measurement Techniques <input type="checkbox"/> 18.4 Flight databases	

SP 26: Others : .....

Details about the SP code selected:

SP N°	VALUE ADDED	PROJECT TEAM	MORE DETAILS	Niche market

Fields concerned by space applications:

<input type="checkbox"/> Aeronautics	<input type="checkbox"/> Education	<input type="checkbox"/> Ship Fleet management
<input type="checkbox"/> Agriculture	<input type="checkbox"/> Energy and exploitation	<input type="checkbox"/> Space
<input type="checkbox"/> Bank and finance	<input type="checkbox"/> Environment	<input type="checkbox"/> Telecommunication and Broadcasting
<input type="checkbox"/> Chemistry and metallurgy	<input type="checkbox"/> Fishing / Aquaculture	<input type="checkbox"/> Tourism
<input type="checkbox"/> Cities of the Future and Land use Planning	<input type="checkbox"/> Health	<input type="checkbox"/> Transport
<input type="checkbox"/> Construction and Public work	<input type="checkbox"/> Humanitarian intervention	<input type="checkbox"/> Water resources
<input type="checkbox"/> Defence	<input type="checkbox"/> Insurance/Emergency assistance	<input type="checkbox"/> Others.....

## B. NEEDS:

Your needs concern:

Know-how	<input type="checkbox"/>	Quality	<input type="checkbox"/>
Engineering	<input type="checkbox"/>	Patents	<input type="checkbox"/>
Research & Development	<input type="checkbox"/>	Partnership for R&D Project	<input type="checkbox"/>
Products	<input checked="" type="checkbox"/>	Services	<input type="checkbox"/>
Production	<input type="checkbox"/>	Licences / Technologies	<input type="checkbox"/>
Manufacturing, industrialisation	<input type="checkbox"/>	Human resources	<input type="checkbox"/>
Others, please specify: .....	<input checked="" type="checkbox"/>	Others, please specify: .....	<input type="checkbox"/>

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

.....

Register at: <http://www.industryspacedays.com>

Select in the table below, the SP code corresponding to your needs:

<b>SP 1: Onboard Data Systems</b>	<b>SP 10: Flight Dynamics and GNSS</b>	<b>SP 19: Propulsion</b>
<input type="checkbox"/> 1.1 Payload data processing	<input type="checkbox"/> 10.1 Flight Dynamics	<input type="checkbox"/> 19.1 Chemical propulsion technologies
<input type="checkbox"/> 1.2 Onboard data management	<input type="checkbox"/> 10.2 GNSS high-precision data processing	<input type="checkbox"/> 19.2 Electric propulsion technologies
<input type="checkbox"/> 1.3 Microelectronics for digital and analogue applications	<input type="checkbox"/>	<input type="checkbox"/> 19.3 Advanced propulsion
<b>SP 2: Space System Software</b>	<b>SP 11: Space Debris</b>	<input type="checkbox"/> 19.4 Supporting Propulsion Technologies and Tools
<input type="checkbox"/> 2.1 Advanced Software technologies	<input type="checkbox"/> 11.1 Ground- and space-based debris and meteoroid measurements	<b>SP 20: Structures</b>
<input type="checkbox"/> 2.2 Power generation technologies	<input type="checkbox"/> 11.2 Modelling and risk analysis	<input type="checkbox"/> 20.1 Structural design and verification methods and tools
<input type="checkbox"/> 2.3 Energy storage technologies	<input type="checkbox"/> 11.3 Debris mitigation, debris environment remediation and protection	<input type="checkbox"/> 20.2 High-stability and high-precision S/C structures
<input type="checkbox"/> 2.4 Power conditioning and distribution including regulation, control and distribution	<b>SP 12: Ground Station System and Networks</b>	<input type="checkbox"/> 20.3 Inflatable and deployable structures
<b>SP 3: Spacecraft Electrical Power</b>	<input type="checkbox"/> 12.1 Ground station system	<input type="checkbox"/> 20.4 Hot structures
<input type="checkbox"/> 3.1 Power system architecture	<input type="checkbox"/> 12.2 Ground communications networks	<input type="checkbox"/> 20.5 Active/adaptive structures
<input type="checkbox"/> 3.2 Power generation technologies	<b>SP 13: Automation, Telepresence &amp; Robotics</b>	<input type="checkbox"/> 20.6 Damage tolerance and health monitoring
<input type="checkbox"/> 3.3 Energy storage technologies	13.1 Applications and concepts	<input type="checkbox"/> 20.7 Launchers, re-entry vehicles, planetary vehicles
<input type="checkbox"/> 3.4 Power conditioning and distribution including regulation, control and distribution	<input type="checkbox"/> 13.2 Automation & robotics systems	<input type="checkbox"/> 20.8 Crew habitation, safe haven and EVA suits
<b>SP 4: Spacecraft Environments and Effects</b>	<input type="checkbox"/> 13.3 Automation & robotics components and technologies	<input type="checkbox"/> 20.9 Meteoroid and debris shield design and analysis
<input type="checkbox"/> 4.1 Space environment	<b>SP 14: Life &amp; Physical Sciences</b>	<input type="checkbox"/> 20.10 Advanced structural concepts and materials
<input type="checkbox"/> 4.2 Environment effects	<input type="checkbox"/> 14.1 Instrumentation in support of life sciences	<b>SP 21: Thermal</b>
<input type="checkbox"/> 4.3 Space weather	<input type="checkbox"/> 14.2 Instrumentation in support of physical sciences	<input type="checkbox"/> 21.1 Heat transport technology
<b>SP 5: Space System Control</b>	<input type="checkbox"/> 14.3 Applied life science technology	<input type="checkbox"/> 21.2 Cryogenics and refrigeration
<input type="checkbox"/> 5.1 Control systems engineering	<input type="checkbox"/> 14.4 Applied life physical technology	<input type="checkbox"/> 21.3 Thermal protection
<input type="checkbox"/> 5.2 Control systems innovative technologies	<b>SP 15: Mechanisms</b>	<input type="checkbox"/> 21.4 Heat storage and rejection
<input type="checkbox"/> 5.3 Control techniques and tools	<input type="checkbox"/> 15.1 Mechanism core technologies	<input type="checkbox"/> 21.5 Thermal analysis tools
<input type="checkbox"/> 5.4 AOCs/GNC sensors and actuators	<input type="checkbox"/> 15.2 Non-explosive release technologies	<b>SP 22: Environmental Control Life Support (ECLS) and In Situ Resource Utilisation (ISRU)</b>
<b>SP 6: RF Systems, Payloads and Technologies</b>	<input type="checkbox"/> 15.3 Exploration tool technologies	<input type="checkbox"/> 22.1 ECLS
<input type="checkbox"/> 6.1 Telecommunication systems/subsystems	<input type="checkbox"/> 15.4 Control electronics technologies	<input type="checkbox"/> 22.2 ISRU
<input type="checkbox"/> 6.2 Radio navigation systems/subsystems	<input type="checkbox"/> 15.5 MEMS technologies	<b>SP 23: EEE (electric, electromechanical &amp; electronic) Components and quality</b>
<input type="checkbox"/> 6.3 TT&C and payload data modulator (PDM) systems/subsystems	<input type="checkbox"/> 15.6 Tribology technologies	<input type="checkbox"/> 23.1 Methods and processes for product assurance of EEE components, including radiation hardness assurance
<input type="checkbox"/> 6.4 RF payloads	<input type="checkbox"/> 15.7 Mechanism engineering	<input type="checkbox"/> 23.2 EEE component technologies
<input type="checkbox"/> 6.5 RF technologies and equipment	<input type="checkbox"/> 15.8 Pyrotechnic technologies	<b>SP 24: Materials and Processes</b>
<b>SP 7: Electromagnetic Technologies and Techniques</b>	<b>SP 16: Optics</b>	<input type="checkbox"/> 24.1 Novel materials and materials technology
<input type="checkbox"/> 7.1 Antennas	<input type="checkbox"/> 16.1 Optical system engineering	<input type="checkbox"/> 24.2 Novel materials and materials technology
<input type="checkbox"/> 7.2 Wave Interaction and propagation	<input type="checkbox"/> 16.2 Optical component technology and materials	<input type="checkbox"/> 24.3 Cleanliness and sterilisation
<input type="checkbox"/> 7.3 EMC/RFC/ESD	<input type="checkbox"/> 16.3 Optical equipment and instrument technology	<input type="checkbox"/> 24.4 Space environmental effects on materials and processes
<b>SP 8: System Design &amp; Verification</b>	<b>SP 17: Optoelectronics</b>	<input type="checkbox"/> 24.5 Modelling of materials behaviour and properties
<input type="checkbox"/> 8.1 Mission and system specification	<input type="checkbox"/> 17.1 Laser technologies	<input type="checkbox"/> 24.6 Non-destructive inspection (NDI)
<input type="checkbox"/> 8.2 Collaborative and concurrent engineering	<input type="checkbox"/> 17.2 Detector technologies	<input type="checkbox"/> 24.7 Materials and process obsolescence
<input type="checkbox"/> 8.3 System analysis and design	<input type="checkbox"/> 17.3 Photonics	<input type="checkbox"/> 24.8 Materials for electronic assembly
<input type="checkbox"/> 8.4 System verification and AIT	<b>SP 18: Aerothermodynamics</b>	<b>SP 25: Materials and Processes</b>
<b>SP 9: Mission Operation and Ground Data systems</b>	<input type="checkbox"/> 18.1 Numerical methods	<input type="checkbox"/> 25.1 System Dependability and Safety
<input type="checkbox"/> 9.1 Advanced system concepts	<input type="checkbox"/> 18.2 Ground-based facilities	<input type="checkbox"/> 25.2 Software quality
<input type="checkbox"/> 9.2 Mission operations	<input type="checkbox"/> 18.3 Sensors and Measurement Techniques	<input type="checkbox"/> 25.3 Product and quality assurance
<input type="checkbox"/> 9.3 Ground data systems (MCS)	<input type="checkbox"/> 18.4 Flight databases	

SP 26: Others : .....

Details about the SP code selected:

SP N°	VALUE ADDED	PROJECT TEAM	MORE DETAILS	Niche market

Fields concerned by space applications:

<input type="checkbox"/> Aeronautics	<input type="checkbox"/> Education	<input type="checkbox"/> Ship Fleet management
<input type="checkbox"/> Agriculture	<input type="checkbox"/> Energy and exploitation	<input type="checkbox"/> Space
<input type="checkbox"/> Bank and finance	<input type="checkbox"/> Environment	<input type="checkbox"/> Telecommunication and Broadcasting
<input type="checkbox"/> Chemistry and metallurgy	<input type="checkbox"/> Fishing / Aquaculture	<input type="checkbox"/> Tourism
<input type="checkbox"/> Cities of the Future and Land use Planning	<input type="checkbox"/> Health	<input type="checkbox"/> Transport
<input type="checkbox"/> Construction and Public work	<input type="checkbox"/> Humanitarian intervention	<input type="checkbox"/> Water resources
<input type="checkbox"/> Defence	<input type="checkbox"/> Insurance/Emergency assistance	<input type="checkbox"/> Others.....

### C. PARTICIPATION PACKAGE:

A. Business Meetings Formula (COMPULSORY)	Nr.	Unit Price exc. VAT	TOTAL
<b>Includes:</b> - the publication of your profile in the online catalogue; - possibility of addressing and receiving B2B meeting requests; - organization of your meetings on different changing meeting points.		FREE	
<b>BOn-sale Exhibition Space</b> <b>Module of 4 sqm, including:</b> - exhibiting panel; - table and chairs; - lighting.		690€	
Please note that This service is subject to fees, on a FIRST COME FIRST SERVE BASIS. For more information please contact +33.1.46.90.22.37 <a href="mailto:info@industri spacedays.com">info@industri spacedays.com</a> Please describe the products that you wish to exhibit: ..... .. ..... ..			

Total excl. Tax (€):	
VAT (%) 21 :	
Total inc. tax €	

I hereby confirm to acknowledge and accept the General Conditions of Sale mentioned below.

### D. Small & Medium sized Enterprise (SME)

If you are an industrial or service SME\*, as defined by the European Commission, please tick this box.

(\* You employ less than 250 persons, your turnover does not exceed 50 millions euros or your balance sheet does not exceed 43 millions euros and your capital is not controlled over 25% by one or jointly by several enterprises which do not meet the same conditions detailed above.

## GENERAL CONDITIONS OF SALE: EXHIBITING COSTS AND REGISTRATION

Art1. The Industry Space Days 2016 is organized by ESA and managed by his contractor PROXIMUM, and will be held in ESTEC on the 20th > 22nd of September 2016. In case of events beyond the organizers' control or due to force majeure, the dates or the place of the event can be changed or the event can be cancelled, after having notified the participants.

Art.2. Registration: The organizing committee is the sole authority to validate the registration in the Industry Space Days 2016.

Art.3. Cancellation and withdrawal: The registration is firm and definitive. It will not permit a reimbursement, regardless the amount. In case of force majeure, neither ESA nor Proximum will be requested to reimburse the related costs engaged by the registered company.

Art.4. According to its capacity as organizers, ESA and PROXIMUM are only bound by an obligation of means.

Art.5. It is forbidden to participants to expose materials outside and above the exhibiting space that they are allocated.

Art.6. Maintenance of exhibiting spaces: Any participant agrees to assure the maintenance of his allocated exhibiting area during the time of its usage and to be present on the spot during the entire period of his meetings.

Art.7. Advertising: Consequent to the acceptance of the registration, the organizers authorize all participants to mention the following sentence on its sales and advertising correspondence: "Participant of the Industry Space Days 2016, ESTEC, the 20th > 22nd of September 2016." Likewise, each participant authorizes ESA and PROXIMUM to communicate about his/her attendance at this business event.

Art.8. Confidentiality: In accordance with the French Data Protection Law of January 6th; 1978, all people providing personal information have the right to rectify this data.

Art.9. Jurisdiction clause: In case of dispute, the jurisdiction of Noordwijk – The Netherlands has sole competence.

Art.10. Image Rights: A photo and video device covering the event will be used in order to produce materials that can be used for promotional purposes on the national territory for a period of three years from the event. In consequence, the participants allow ESA and PROXIMUM at the moment of their registration to use their image within the strict framework of promoting the ESA Industry Space Days 2016.

Art. 11. Email Management: By registering in the event, each participant authorizes ESA and PROXIMUM to use his email address (es), for dispatching information regarding the ESA Industry Space Days 2016 or other related events organized by PROXIMUM. This allows: to inform the participants about upcoming events by sending information by email; managing the monitoring of his file; to customize the communication including sending newsletters, special offers and special emails within the communication framework of the event. Moreover, PROXIMUM reiterates that if the participant changes his mind and no longer wishes to receive certain categories of emails, he can at any moment contact the company in order to keep it informed about these mailings.

For information purpose only.  
Register at: <http://www.industryspacedays.com>