

European Space Power Conference 2016

University Exhibitor's Brochure

esa

CERTH
CENTRE FOR RESEARCH AND TECHNOLOGY

FORTH/ICE-HT

→ 11th EUROPEAN
SPACE POWER CONFERENCE
ESPC 2016

3 - 7 October 2016
Porto Palace
Thessaloniki, Greece

The European Space Power Conference, organised by the European Space Agency, provides a forum for all organisations interested in power related matters for space systems. It deals with Power Generation, Energy Storage and Power Management and Distribution.

Students and researchers from universities are very welcome to participate in order to get a direct view on the opportunities that the space domain could offer and to bring in fresh ideas on the topics of interest to the Conference. Submitting the digest of a paper and attending the Conference is the simplest way to do so. All details can be found at www.espc2016.com.

In order to promote further their participation, the Technical Committee offers to a few of them the opportunity to display (free of charge) their achievements in the frame of the exhibition part of the Conference. This possibility is not exclusive of the submission of a paper. The process to be followed is described hereafter.

Expected type of display

The purpose of the exhibition is to provide direct visibility on the activity performed and the results achieved. To this end the Committee will favour:

- Prototypes
- Technology demonstration, preferably “live” but, if not practical, can be done e.g. via a video
- Technology samples
- Software demonstration

Offered package

The conference organisers will take charge of the costs associated to the participation of the (maximum) two persons mentioned in the application form for the:

- exhibition booth, as described in the Exhibitor Brochure
- attendance to conference sessions (including Conference proceedings)
- coffee breaks, lunches and Gala Dinner
- hotel room at the conference centre (from Sunday 2nd October to Friday 7)

The following are not covered by the conference organisers and remain at the charge of the participants:

- travel costs and hardware shipment back and forth
- dinners
- local transportation
- any other expense

Content of the application

The following shall be submitted for evaluation by the Committee:

- The application form in annex
- A description of the material intended for display
- A summary of the research work having produced this material
- A short presentation of the University(ies)/Institute(s)
- As annex, any relevant publication or supporting material

The whole submission, excluding annexes, shall not exceed 5 pages and shall be sent in electronic format (Word or pdf) to the following e-mail address:

espc2016-conference@esa.int.

Any enquiry shall also be forwarded to this e-mail address.

Evaluation criteria

The application will be evaluated by the Conference Technical Committee on the basis of:

- Its existing or potential relevance to space power
- The practical interest of the proposed exhibition
- The originality and novelty of the technical achievement
- The quality of the submitted application

Schedule:

Limit date for submission of application: 31 May 2016

Results of selection at the latest: 15 June 2016

Annex: Application form for University Exhibitors – European Space Power Conference

Title of the exhibition :

Student / Researcher 1

Name and Family name: _____

Title* _____ Nationality _____

Telephone _____ E-mail _____

Name of organisation (will appear as booth's title) _____

Address _____ Postal code _____

City _____ Country _____

Telephone _____ Website _____

Student / Researcher 2

Name and Family name: _____

Title* _____ Nationality _____

Telephone _____ E-mail _____

Name of Organisation (if different from above) _____

Address _____ Postal code _____

City _____ Country _____

Telephone _____ Website _____

* E.g. Researcher, Master, PhD,...