

## **Co-operation Agreement between FAST-LS and IEIJ: Symposia on the Science and Technology of Lighting (LS:X)**

This Co-operation Agreement between the Foundation for the Advancement of the Science and Technology of Light Sources (FAST-LS), sponsor of the International Symposia on the Science and Technology of Lighting (LS:X-Symposia), and the Illuminating Engineering Institute of Japan (IEIJ), made on the 27th day of December 2012, identifies joint actions by the two Parties to promote activities relating to the dissemination and development of the science and technology of lighting.

The two Parties hereby AGREE as follows:-

- To support lighting environment-related cultural developments around the world by presenting the results of scientific research and technological developments in the field of lighting.
- To contribute directly to development of the science and technology of lighting by the encouragement of joint research activities.
- To encourage, and help develop the careers of, young lighting scientists and engineers around the world by, for example, promoting their active participation in the long established LS:X-Symposia.
- To support generally co-operation between international lighting organizations.
- To support the development of the Journal of Light and Visual Environment (JLVE) as a major international resource for the dissemination of lighting research by identifying international experts to serve as referees for peer reviewing and, for example, by encouraging contributors to the LS:X Symposia to submit manuscripts describing their work to JLVE.

The two Parties further AGREE as follows:-

- Amendments to this Agreement may be proposed at any time by either Party but will not become valid until they have been approved by both Parties.
- Other Co-operative Agreements involving the two Parties which may be made in the future shall be documented in a supplement to this agreement

The term of this Agreement shall be five (5) years, from 1 January 2013 to 31 December 2018, subject to Termination of the Agreement by either party following three months notice in writing. Renewal of the Agreement is contingent upon approval by both Parties.

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This Co-operation Agreement comes into force by the signature of both Parties.

**The Foundation for the Advancement  
of the Science and Technology of  
Light Sources**

Name: Robin Devonshire  
Title : Chairman  
Date: 20<sup>th</sup> December 2012  
Signature:

**The Illuminating Engineering Institute  
of Japan**

Name: Tomohiko Ohno  
Title : President  
Date: 27<sup>th</sup> December 2012  
Signature:

**FAST-LS Contact Information**

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