



**Close Out Meeting**  
**Madingley Hall, Cambridge**  
**Thursday 23<sup>rd</sup> March 2017**

SPACESTORM is an international project and has made significant progress understanding and forecasting space weather as it affects satellites. The purpose of the meeting is to disseminate results to stakeholders from the satellite operations, construction, and space insurance industries together with forecasters and representatives from Government. The event will consist of high-level talks followed by a discussion session so that we can identify impact, discuss future needs, and new initiatives.

For more information about the SPACESTORM project, please contact Richard Horne ([rh@bas.ac.uk](mailto:rh@bas.ac.uk))

### **Agenda**

- 10.00am Tea and coffee on arrival*
- 10.30am Welcome by Professor Dame Jane Francis, Director, British Antarctic Survey**
- 10.40am Highlights of the SPACESTORM project** by Richard Horne (BAS)
- 11.10am 1 in 100 Year Events** presented by Nigel Meredith (BAS)
- 11.30am High Energy Electrons** presented by Sarah Glauert (BAS)
- 11.50am Internal Charging** presented by Alex Hands (SSC)
- 12.10pm Low Energy Electrons** presented by Natalia Ganushkina (FMI)
- 12.40-2pm Lunch and Discussion*
- 2.00pm Surface Charging** presented by Jean-Charles Matéo-Vélez (ONERA)
- 2.20pm Radiation Experiments and New Materials** by Thierry Paulmier (ONERA)
- 2.40pm Mitigation Guidelines** presented by Keith Ryden (SSC)
- 3.00pm Risk Indicators Website** presented by Daniel Heynderickx (DH Consultancy)
- 3.30pm Refreshment break*
- 4.00pm Discussion session**
- 4.30pm Meeting ends*