

**First International Conjunction Assessment Workshop
May 19-20, 2015
At CNES HQ in Paris, France**

Call for presentations

The first International Conjunction Assessment Workshop will take place on 19-20 MAY 2015 in room "Espace", at CNES HQ in Paris.

The objectives of this CA Workshop are:

- To bring together operational actors directly involved in the management of on-orbit collision risks
- To provide opportunities for networking and technical discussions
- To share practices and feedback on CA risk assessment
- To identify difficulties and possible remediations

CNES is organizing this workshop through the following program committee:

- François BONAVENTURE, AIRBUS DS
- Camille DECOUST, MDA GSI
- Matt HEJDUK, ASTRORUM CONSULTING
- François LAPORTE, CNES
- Diana MCKISSOCK (TBC), USAF AFSPC
- Monique MOURY, CNES
- Lauri NEWMAN, NASA GSFC
- TBD, JAXA
- David ZAMORA, EUTELSAT

We expect the workshop to draw participants from Defense, Industry, Operators and Space Agencies. The intent of this workshop is to serve as a forum for stakeholders in the CA mission to discuss operational, communications, and technical issues in this important and expanding field.

Initially, we would like to know if your company is interested in participating in this workshop (no registration fee) and is prepared to send representatives. We would also like to know if your company is willing to give a presentation relative to your experience and invite you to submit abstracts in the following areas of conjunction risk assessment:

- Available data for CA risk analysis/assessment
- Risk assessment procedures and toolsets
- Challenges and lessons learned
- Opportunities for collaboration

Submitted abstracts should include:

1. Title of presentation
2. Author names(s), titles, affiliation, and email addresses
3. Presenting author name and short biography
4. Suggested topic

Abstracts should be submitted by email to Monique.Moury@cnes.fr

Abstracts due: November 28, 2014

Notification of acceptance: January 30, 2015

Draft agenda: February 2015

No paper required. The workshop is unclassified. Presentation materials will be made available to participants after the workshop.

Thank you in advance for your consideration. Feel free to send any suggestion and to forward this message to any persons or organizations who may be interested.

Best regards.



Monique MOURY
Head of Operational Flight Dynamics office
CNES - DCT/OP/MO - Bpi 1213
18 avenue Edouard Belin
31401 TOULOUSE cedex 9
FRANCE

+33 (0)5 61 27 35 45
Monique.Moury@cnes.fr