



2019

Annual **INCOSE**
international workshop

Torrance, CA, USA

January 26 - 29, 2019

Global Earth Observation System of Systems (GEOSS)

www.incose.org/iw2019

Global Earth Observation System of Systems (GEOSS) CHAIR

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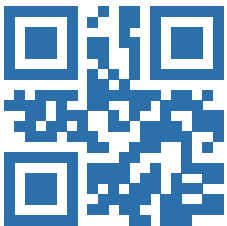
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MEMBERS

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INCOSE CONNECT ADDRESS

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geoss

Charter Summary



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WG PURPOSE/MISSION

Demonstrate INCOSE's continued commitment through direct application of System Engineering for GEO's planned path.

WG GOAL(S)

- Continue modeling participation in GEOSS AIP (Architecture Implementation Plan) projects.
- Remain active in GEO M&E (Monitoring and Evaluation) Working Group.

WG SCOPE

- Continue UML and SysML model development for GEOSS AIP projects.
- Continue involvement with GEO M&E WG by providing understanding, experience, and participation in evaluation of active GEO Societal Benefit Areas.

IW Outcomes



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IW Outcomes

- Prepare and provide INCOSE Testimonials at GEO Plenaries.
- Prepare status reports for GEOSS model developments - AIP-10 (Plankton*Net) web application project

Planned Work past IW



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PLANNED ACTIVITIES

- Continue to represent INCOSE at GEO Plenaries.
- Seek new and extended locations to insert and engage Systems Engineering into GEO activities.
- Participate by participating in reviews and assessments with reactivated GEO M&E Working Group.

PLANNED WORK PRODUCTS

- Providing of modeling results at GEO Plenaries and in annual published GEO work results / products.
- Written results of GEO M&E assessments.