

CGMS Interseasonal Space Weather Task Team Meeting Agenda

Thursday, February 11, 2016

9:00 am to 9:05 am	CGMS Secretariat/EUMETSAT Welcome
9:05 am to 9:20 am	Introduction
9:20 am to 10:15 am	<ol style="list-style-type: none"> 1) Discussion of context with respect to other space weather initiatives <ol style="list-style-type: none"> a. WMO 4-year plan for space weather coordination b. COSPAR space weather roadmap c. Other efforts
10:15 am to 10:30 am	Coffee Break
10:30 am to 11:15 am	Continued Discussion on Item 1
11:15 am to 12:15 pm	<ol style="list-style-type: none"> 2) Review of the Terms of Reference for CGMS Space Weather Activities <ol style="list-style-type: none"> a. Translate the TOR into specific objectives for the HLPP and define next steps (A43.01) b. Review c. Discussion
12:15 pm to 1:30 pm	Lunch
1:30 pm to 2:30 pm	Continued Discussion on Item 2
2:30 pm to 3:30 pm	<ol style="list-style-type: none"> 3) Identification of high-level priorities for CGMS Space Weather activities
3:30 pm to 3:45 pm	Coffee Break
3:45 pm to 4:45 pm	<ol style="list-style-type: none"> 4) Discussion of how to integrate Space Weather into CGMS
4:45 pm to 5:15 pm	<ol style="list-style-type: none"> 5) Discussion of CGMS SWTT interfacing to operational users of SW data and to the wider space weather community

Friday, February 12, 2016

9:00 am to 9:30 am	Review from Previous Day
9:30 am to 10:00 am	<ol style="list-style-type: none"> 6) Draft description for the CGMS Website on the Space Weather Task Team
10:00 am to 10:15 am	Coffee Break
10:15 am to 11:15 am	<ol style="list-style-type: none"> 7) Review/update template for space weather related spacecraft anomalies 8) Discussion of agenda for SWTT Meeting at CGMS-44, Sunday June 4 <ol style="list-style-type: none"> a. Identification of specific existing or future space missions to be considered for CGMS coordination, in particular for contingency planning
11:15 am to 12:15 pm	
12:15 pm to 1:00 pm	Wrap up