

**ACTION ITEMS FROM PSTG-1**

<b>Item No.</b>	<b>Description</b>	<b>Status</b>
PSTG-1 Item 1	Edward Sarukhian, as part of the WMO Secretariat, to investigate hosting the IPY-STG materials.	
PSTG-1 Item 2	PSTG Members to identify a list of data sets and routinely generated products for preparation of an inventory of satellite products for the cryosphere.	
PSTG-1 Item 3	PSTG Members to review the IGOS-P Theme Report for Cryosphere ( <a href="http://cryos.ssec.wisc.edu/docs/cryos_theme_report.pdf">http://cryos.ssec.wisc.edu/docs/cryos_theme_report.pdf</a> ) for an inventory of needs and observational requirements.	
PSTG-1 Item 4	PSTG Members to review the cryosphere application area in the WMO online Database of Observing Requirements ( <a href="http://www.wmo-sat.info/db/">www.wmo-sat.info/db/</a> ), particularly in regard to the threshold, breakthrough and goal values.	
PSTG-1 Item 5	WMO Secretariat to invite a SCAR/IASC representative to the next PSTG meeting.	Chuck Kennicut and Mike Sparrow were informed, and invited to participate and/or send a SCAR/IASC representative to the meeting.
PSTG-1 Item 6	PSTG Chair to distribute a list of the Potential Areas of Focus for development of a Strategic Implementation Plan.	
PSTG-1 Item 7	WMO Secretariat to contact Argentina, China, India, Korea and the Russian Federation regarding their interest/participation in PSTG.	CONAE, CMA, ISRO, KMA, and ROSHYDROMET were contacted regarding their interest. CMA (Zhang Peng) will participate.