

WGCV Current Action Items

WGCV26-1	WGCV Secretariat to maintain a “WGCV suggested cal/val practices” web page as depository for the materials generated by WGCV. The materials will be transferred to the Cal/Val Portal when appropriate.	Ongoing (the central panel on the WGCV web page)
WGCV27-1	WGCV Subgroup Chairs (SG) to review with the SG members the list of GEO tasks in which WGCV is participating (WGCV Sec. to distribute updates as they become available), and to generate a summary of the activities in which the members are participating, relevant to the listed GEO tasks.	Ongoing
WGCV27-2	WGCV Secretariat, to contact the CEOS constellation leads and request that the constellation teams evaluate their cal/val requirements and offer WGCV support.	Ongoing
WGCV29-1a	Regarding “Dome C, Phase 2 Instrument Inter-comparison”: IVOS (Nigel Fox) develop protocols for instrument inter-comparison and notify participating agencies (ESA, NASA, NOAA, CSA, and SG chairs).	November/December, 2008 completed
WGCV29 – 1b	Regarding “Dome C, Phase 2 Instrument Inter-comparison”: Participating CEOS agencies collect satellite data over Dome C in the December/January timeframe. WGCV/IVOS (Nigel Fox) to coordinate.	December 08-January 09 timeframe
WGCV29-2	Regarding the “Miami Instrument Inter-comparison”: IVOS (Nigel Fox) provide to CEOS/SIT (Brent Smith): Cover letter of relevance to CEOS, Unsolicited Proposal, Itemized budget and Budget Justification. They are to be forwarded to NASA (Chris Blackerby), NOAA (Mary Kiza, Brent Smith) and USGS to request support.	December 2008 completed
WGCV29-3	Peter Muller (TMSG), to send the Global DEM guidelines to Ivan Petiteville (CEOS/SIT), and to WGCV/Sec. to post on the WGCV web site.	October 3 completed
WGCV29-4	WGCV Chairs present QA4EO at CEOS plenary.	November 2008 completed
WGCV29-5	WGCV chairs explore / establish with CEOS and WGCV member agencies an international capability for funding cal/val campaigns. This is to facilitate the Miami and future cal/val campaigns.	2008/2009
WGCV29-6	CRESDA (Xiaolong Dong) potentially HJ-1 A provide to Cao, Ungar, Campbell and Thome sample high spectral resolution satellite data over, for select cal/val sites, including: Dome C, Antarctica; Dunhuang and Chang Bay Shan, China; Greenbelt, MD, USA; and Libyan desert.	WGCV30

WGCV29-7	Pascal Lecomte, inquire with Christopher Buck – MWSG chair, about Xiaolong Dong becoming a Co-chair for the group.	Completed.
WGCV29-8	CNES (Patrice Henry) provide a report on BRDF for Dome C and Desert sites to WGCV.	WGCV30
WGCV-9	WGCV members – agencies contribute to the cal/val portal information regarding the test sites characterization. List of sites to be made available on cal/val portal .	WGCV30
WGCV29-10	WGCV, WGISS and LSI – put together a study to achieve a coordinated quality index for land cover products.	WGCV30
TBDs: Below are listed “ <i>future</i> ” action items which are not ready yet. Keep in mind and follow up with Martha Maiden and the WGCV members.		
WGCV29-11	WGISS and WGCV work jointly to establish a mechanism for making data available for test sites - WGISS and WGCV extracts for future cal/val and LPV sites, considering the metadata and assoc. guidelines.	TBD
WGCV-12	WGCV and WGISS chairs to determine the mechanism for extracts for sites, considering the metadata and associated guidelines.	TBD