Mon am	Day 1 - MORNING				
	Chair: Sebastien Wagner				
8:30	Sebastien Wagner	EUMETSAT	Introduction to the workshop	1a	0:20
8:50	Kenneth Holmlund	EUMETSAT	Welcome to EUMETSAT	1b	0:20
9:10	T. Hewison / S. Wagner	EUMETSAT	Beyond the Workshop: Developing inter-calibration products based on Lunar Observations	1c	0:20
9:30	Tom Stone	USGS	The ROLO system: description and current status	1d	0:20
9:50	Bartolomeo Viticchie	EUMETSAT	Description of the GIRO	1e	0:20
10:10	Coffee Break				0:30
10:40	Masaya Takahashi	JMA	I/O format description and first discussions	1f	0:20
11:00	B. Fougnie	CNES	Description of the shared dataset and status of the data preparation	1g	0:20
11:20	All	All	Discussion	1h	0:20
11:40	All	All	Discussion	1i	0:20
12:00	All	All	Discussion + Group Photo	1j	0:20
12:20	Lunch Break				1:00
Mon pm	Day 1 - AFTERNOON				
	Chair: Bertrand Fougnie				
13:20	Tae-Hyeong Oh (Webex)	KMA	Lunar observations data set preparation + results with the COMS satellite - GEO	1k	0:20
13:40	Lin Chen (Webex)	CMA	Lunar observations data set preparation + results with the FY-2 satellites - GEO	1l	0:20
14:00	Yogdeep Desai (Webex?)	ISRO	Lunar observations data set preparation + results with the INSAT-3D satellite - GEO	1m	0:20
14:20	All	All	Discussion	1n	0:20
14:40	All	All	Discussion	1o	0:20
15:10	Coffee Break				0:30
15:40	Bartolomeo Viticchie	EUMETSAT	Lunar observations data set preparation + results with the MFG and MSG satellites - GEO	1p	0:20
16:00	Masaya Takahashi	JMA	Lunar observations data set preparation + results with the GMS-5 and MTSAT satellites - GEO	1q	0:20
16:20	Fangfang Yu	NOAA	Lunar observations data set preparation + results with the GOES satellites - GEO	1r	0:20
16:40	All	All	Discussion	1s	0:20
17:00	All	All	Discussion and recommandations for GEO	1t	0:20
17:20	END				

Tues am	Day 2 - MORNING				
	Chair: Tim Hewison				
8:30	Ronghua Wu	CMA	Lunar observations data set preparation + results with the FY-3 satellites - LEO	2a	0:20
8:50	Sophie Lacherade	CNES	Lunar observations data set preparation + results with the Pleiades satellites - LEO	2b	0:20
9:10	Yogdeep Desai (Webex?)	ISRO	Lunar observations data set preparation + results with the OCM-2 instrument - LEO	2c	0:20
9:30	All	All	Discussion	2d	0:20
9:50	All	All	Discussion	2e	0:20
10:10	Coffee Break				0:30
10:40	Zhipeng (Ben) Wang	NASA	Lunar observations data set preparation + results with the MODIS instruments - LEO	2f	0:20
11:00	Jon Fulbright	NASA	Lunar observations data set preparation + results with the VIIRS instrument - LEO	2g	0:20
11:20	Taeyoung Choi	NOAA	Lunar observations data set preparation + results with the VIIRS instrument - LEO	2h	0:20
11:40	All	All	Discussion	2i	0:20
12:00	All	All	Discussion	2j	0:20
12:20	Lunch Break				1:00
Tues pm	Day 2 - AFTERNOON				
	Chair: Jack Xiong				
13:20	Tom Stone/Lawrence Ong	USGS/NASA	Lunar observations data set preparation + results with the OLI instrument - LEO	2k	0:20
13:40	Stefan Adriaensen	VITO	Lunar observations data set preparation + results with the PROBA-V instrument - LEO	2l	0:20
14:00	Toru Kouyama	AIST	Lunar observations data set preparation + results with the ASTER instrument - LEO	2m	0:20
14:20	All	All	Discussion	2n	0:20
14:40	All	All	Discussion	2o	0:20
15:10	Coffee Break				0:30
15:40	Gene Eplee (Webex)	NASA	Lunar observations data set preparation + results with the SeaWiFS instrument - LEO	2p	0:20
16:00	Lars Chapski	NASA	Lunar observations data set preparation with the OCO-2 instrument - LEO	2q	0:20
16:20	All	All	Discussion	2r	0:20
16:40	All	All	Discussion	2s	0:20
17:00	All	All	Discussion and recommandations for LEO	2t	0:20
17:20	END				

Wed am	Day 3 - MORNING				
	Chair: Tom Stone				
8:30	Bertrand Fougnie	CNES	Uncertainty budgets with the goal of combining methods	3a	0:20
8:50	Sebastien Wagner	EUMETSAT	Sensitivity analysis tests	3b	0:20
9:10	Sophie Lacherade	CNES	Example of sensitivity analysis on the observed irradiance	3c	0:20
9:30	Bartolomeo Viticchie	EUMETSAT	Introduction to the sensitivity analysis tool	3d	0:20
9:50	All	All	Discussion	3e	0:20
10:10	Coffee Break				0:30
10:40	All	All	Sensitivity analysis practical work - on laptops	3f	0:20
11:00	All	All	Sensitivity analysis practical work - on laptops	3g	0:20
11:20	All	All	Sensitivity analysis practical work - on laptops	3h	0:20
11:40	All	All	Sensitivity analysis practical work - on laptops	3i	0:20
12:00	All	All	Sensitivity analysis practical work - on laptops	3j	0:20
12:20	Lunch Break				1:00
Wed pm	Day 3 - AFTERNOON				
	Chair: Tom Stone				
13:20	All	All	Sensitivity analysis practical work - Presentations of results	3k	0:20
13:40	All	All	Sensitivity analysis practical work - Presentations of results	3l	0:20
14:00	All	All	Sensitivity analysis practical work - Presentations of results	3m	0:20
14:20	All	All	Sensitivity analysis practical work - Presentations of results	3n	0:20
14:40	All	All	Sensitivity analysis practical work - Presentations of results	3o	0:20
15:10	Coffee Break				0:30
15:40	All	All	Discussion on the sensitivity analysis: Was it conclusive? What else do we need?	3p	0:20
16:00	All	All	Recommandations on input/output uncertainties	3q	0:20
16:20	SUGGESTED END			3r	0:20
16:40	SUGGESTED END			3s	0:20
17:00	SUGGESTED END			3t	0:20
17:20	END				

Thurs a	Day 4 - MORNING				
	Chair: Sophie Lachérade				
8:30	Sebastien Wagner	EUMETSAT	Future EUMETSAT Missions: MTG-FCI and EPS-SG	4a	0:20
8:50	Seongick Cho	KIOST	Future GOCI-2 mission and use of lunar calibration (TBC)	4b	0:20
9:10	Yoshihiko Okamura	JAXA	Future GCOM-C mission and use of lunar calibration	4c	0:20
9:30	Masaya Takahashi	JMA	Himawari 8	4d	0:20
9:50	Toru Kouyama	AIST	Update on the SELENE/SP project	4e	0:20
10:00	Coffee Break				0:30
10:30	Sebastien Wagner	EUMETSAT	Summary of the achievements to date	4f	0:20
10:50	Tom Stone	USGS	Future developments on the ROLO	4g	0:20
11:10	Jack Xiong	NASA	Traceability to the GIRO and traceability to the ROLO	4h	0:20
11:30	Sebastien Wagner	EUMETSAT	Data policy, use of the lunar calibration data set and update of the dataset	4i	0:20
12:00	Lunch Break				1:00
Thurs p	Day 4 - AFTERNOON				
	Chair: Bertrand Fougnie				
13:00	S. Wagner / T. Hewison	EUMETSAT	Using the Moon in the context of inter-calibration and GSICS activities	4j	0:20
13:20	All	All	Discussion - Using the Moon in the context of inter-calibration	4k	0:20
13:40	All	All	Discussion - Users' Expectations and needs	4l	0:20
14:00	All	All	Discussion - Users' Expectations and needs	4m	0:20
14:20	All	All	Discussion - Establishing new requirements on the ROLO/GIRO Input/Output formats	4n	0:20
14:40	All	All	Discussion - Establishing new requirements on the ROLO/GIRO Input/Output formats	4o	0:20
15:10	Coffee Break				0:30
15:40	All	All	Discussion - Establishing new requirements on the ROLO/GIRO application	4p	0:20
16:00	All	All	Discussion - Establishing new requirements on the ROLO/GIRO application	4q	0:20
16:20	All	All	Discussion - Establishing new requirements on the ROLO/GIRO application	4r	0:20
16:40	Sebastien Wagner	EUMETSAT	Wrap-up / next steps / list of actions	4s	0:20
17:00	All	All	Close	4t	0:20
17:20	END				