

RPW Operation Centre (ROC) Preliminary Design Key Point

Date:

January 16, 2017

Location:

Observatoire de Paris
77, avenue Denfert-Rochereau
75014 Paris
Salle du Conseil

Sitemap: <https://www.obspm.fr/acces-au-site-de-paris.html>

Agenda:

START TIME	DURATION	TOPIC	PRESENTER
10:00	5 min	Welcome & Round table	
10:05	20 min	Solar Orbiter project, scientific objectives and commitments for RPW	M.Maksimovic
10:25	25 min	RPW ground segment and ROC concept, objectives, organisation and management plan	Y.de Conchy
10:50	10 min	Coffee break	
11:00	40 min	ROC software system specification, design, data products and development plan	X.Bonnin
11:40	10 min	TDS ground segment software design, data products, organisation and management	J.Soucek
11:50	10 min	LFR ground segment software design, data products, organisation and management	T.Chust
12:00	10 min	TNR-HFR ground segment software design, data products, organisation and management	M.Maksimovic
12:10	10 min	SCM ground segment software design, data products, organisation and management	M.Kretzschmar
12:20	10 min	Bias ground segment software design, data products, organisation and management	A.Vaivads
12:30	1h30	Lunch	
14:00	10 min	Introduction to the discussion	ROC team
14:10	2h40	Discussion	All
16:50	10 min	Conclusions	All
17:00		End of the meeting	

List of participants:

CNES

- I.Fratter
- E.Bellouard
- E.Guilhem
- M.Rouze (TBC)
- Veronique Valette (TBC)
- Sylvain Teodomante (TBC)
- Christian Pouliquen (TBC)

ESA

- A.Walsh
- C.Watson

Bias

- A.Vaivads
- Y.Khotyaintsev (TBC)
- E.Johansson

TDS

- J.Soucek
- D.Pisa

LFR

- T.Chust
- B.Katra

SCM

- M.Kretschmar
- J.-Y.Brochot

MEB GSE

- L.Gueguen

Flight Software

- P.Plasson
- L.-R. Malac-Allain

MEB / LESIA

- Sylviane Chantreuil

SPICE

- S.Caminade (TBC)

FIELDS/SPP

- M.Pulupa (TBC)

ROC / TNR-HFR

- M.Maksimovic
- Y.de Conchy
- Q.N.Nguyen
- A.Vecchio
- S.Lion

- X.Bonnin
- S.Papais (TBC)