

ROC Acceptance Key Point (AKP)

Goals

- Review the ROC capability to ensure RPW ground segment activities during commissioning and early cruise phase of the Solar Orbiter mission.

Date and location

07 janv. 2020 at Meudon Observatory (9th building, conference room)

Attendees

The list of attendees is given in the Organization note (see bottom of the page).

Agenda

The agenda is described in the organization note (see bottom of the page).

Discussion items

Start time	Duration	Topic	Presenter
10:00	5 min	Welcome, round table and objectives of the KP	X.Bonnin
10:05	15 min	ROC operational design • Staff • System design	X.Bonnin S.Lion
10:20	10 min	ROC validation test environment • Validation activities report overview • ROC test/validation environnement	X.Bonnin S.Lion
10:30	10 min	ROC software quality	S.Papais
10:30	2h30	ROC data processing capability review (including coffee break): · Data retrieval · Data production · Data distribution · Data storage/archive · Data processing infrastructure monitoring	All
13:00	1h30	Lunch	
14:30	2h30	ROC operations capability review (including coffee break): · RPW commanding · RPW monitoring · RPW ground support · RPW operation infrastructure monitoring	All
17:00	30 min	Review group debriefing	Review group only
17:30	30 min	Conclusion and action-items	Review group leader
18:00		End of meeting	

Attached items

- [ROC-GEN-DPK-NTT-00116-LES_Iss01_Rev00\(AKP_Organization_Note\).pdf](#)
- [ROC-GEN-DPK-EID-00117-LES_Iss01_Rev00\(AKP_Datapackage\).zip](#)

