# CCSM Telecon/Webex, 19 September 2017

# Attendees

E. Barkley, J. Chamoun, C. Ciocirlan, A. Crowson, M. Gnat, H, Kelliher, J. Pietras, Y. Wang, L. Yurong,

# Agenda/Notes

## General announcements

1. TD-CSTS out for agency review

## Status check re Action items

1. Especially re SSF closeout
   1. Action for SSF update have been completed with the exception of the prototype test report update (action for EB)
   2. WG concurred with rationale and approach for putting abstract definitions in a separate book; book color to be determined

## Review Service Package Result draft

1. Walked through the updated produced by J. Chamoun
2. Noted/discussed the following
   1. Figure 1-1 needs to be reset to figure supplied by M. Gnat
   2. Service Package result has external reference vs SMURF does not (add to SMURF?)
   3. M. Gnat is working on state diagrams (in relation to service package status)
   4. Noted that there is some work needed re harmonizing service start and stop times vs event sequence – “basic” service stop/start times might be accommodated with some sort of default spacelink available state/data transport states – to be worked (per existing AI)
3. Discussed project initiation – DLR and NASA resources confirmed; need to follow up re ESA resources

## Follow-up re TGFT input

1. Noted that there are some terminology issues/disconnects – need to be addressed
2. C. Ciocirlan indicated that there are several questions in the draft white book that need to be addressed before prototyping can truly proceed
3. L. Yurong raised a concern about naming convention (which includes a timestamp) especially with regard to Windows OS. Noted that this needs to be updated in the draft white book.

## PIF events and updates to PIF book

1. Quickly summarized the needs identified from the previous teleconference
2. M. Gnat noted that he had sent an email with regard to the request for PIF inputs
3. a reminder to working group membership to supply any further inputs in consideration for PIF updates

## Inputs re configuration profile tech note

1. further review pending
2. comments so far indicate that the technote may be the basis for a draft white book

## AOB (none)

# Next Telecon

Our next telecon is scheduled for October 17.

The proposed agenda is to include fall meetings planning.