Attendees: David Berry, Vitali Braun, Frank Dreger, Cheryl Gramling, Julie Halverson, Hideaki Hinagawa, Ralph Kahle, Jose Miguel Lozano, Dan Oltrogge, Brian Swinburne, Patrick Zimmerman.

No	tes	Action
1. Action Items Status		retion
•	The Action Items from the Spring Meetings were reviewed. Items completed since the most recent telecon were highlighted. Updated target dates were assigned for overdue action items.	To David: Send updated Action Items with minutes and post to CWE.
		To All: Work action items as applicable.
2.	Fall 2020 Meetings Preparations	
	The three proposed Options for the Fall Virtual Meetings were discussed, and the WG selected a slightly modified version of Option #1 "Three Week Meeting Series, Two Meetings per Week". The modification was that in the second week, only one meeting will be held given that the ISO TC20/SC14 Meetings will be held that same week and two Nav WG members will be involved in that. The time frame selected for the first week (when the USA has not yet changed to Standard Time) will be 1400-1600 UTC; USA local times will be one hour later than usual as a consequence.	To David: Send meeting invitations and updated agenda.
3. (DDM P2.40 Status/Discussion	
	This document was the featured topic for this telecon. Dan had distributed the ODM P2.40 early in the week. He went over the major changes that had been made to the document, including removal of the State Transition Matrix; decisions regarding the XML content; and addition of mandatory *_UNITS keywords for orbit, covariance, and maneuver lines. Because there is insufficient time between now and the Fall Meetings to complete a full review, the Fall Meeting topic on the ODM will focus on initial discussion of the prototyping test plan.	 To David: Send out "divide & conquer" review assignments. To All: Review ODM P2.40 as assigned.
4.	Document Status	
date	cuments are sorted below in alphabetical order. Action item target es appear in the Action Items list.	To David: Report document status to Mario and Brigitte.
	ADM: The ADM P1.10 recently completed internal review. Alain indicated that he and Julie received 180 comments. David will be working on the XML content, particularly for the ACM given recent presumably parallel work on the OCM.	To Alain/Julie: process internal review comments. To David: Address Section 6/8 (XML sections) in the ADM.

Notes	Action
b) CDM: Brian reported that he has completed about 80% of the first	To Brian/Dan: Proceed
draft updates. The CDM will be on the Fall Meetings agenda to	with plan for CDM
discuss the draft.	P1.0.1
c) Navigation Data - Definitions and Conventions Green Book: No	None
discussion, and no outstanding action items.	
d) Navigation Data Messages Overview: No discussion, and no	None
outstanding action items.	
e) David reported that the draft NDM/XML Specification is now in	None wait patiently.
the CESG Poll to determine whether or not we are cleared to enter	
Agency Review.	
f) NEM: Alain was unable to attend, so we had no discussion.	To Alain: Produce NEM
Distribution of the first NEM White Book continues to be	White Book 1 as time
delayed. The ADM Version 2 update has higher priority.	permits.
g) ODM: See discussion on agenda item #3 above.	See Action on agenda
	item #3 above.
h) PRM: The set of Corrigenda should be ready to advance to the	To Frank, Jose Miguel:
Area Director by the end of the Fall Meetings.	Present the Corrigenda
	at Fall Meetings
i) RDM: No discussion, and no outstanding action items.	None
j) SANA: David reported that he has a number of SANA related	To David: Resolve
action items that are still deferred due to higher priorities.	SANA action items.
k) TDM: No discussion, and no outstanding action items.	None
8. Next Telecons	
Telecon Schedule (all Times UTC)	To David: Send out
• Fall 2020 Meetings Mon 26-Oct-2020 1400-1600 UTC	meeting invitation and
• Fall 2020 Meetings Wed 28-Oct-2020 1400-1600 UTC	Webex info as
• Fall 2020 Meetings Mon 02-Nov-2020 1400-1600 UTC	applicable.
• Fall 2020 Meetings Mon 09-Nov-2020 1400-1600 UTC	
• Fall 2020 Meetings Thu 12-Nov-2020 1400-1600 UTC	