

CCSDS Space Data Link Security WG

April 30, 2024 meeting – Washington DC, USA

Herbert C. Hoover Building
1401 Constitution Ave NW
Washington, DC 20230

- Location in Google Maps [Click Here](#).

Date/time	Room	Agenda Item
April 30 08:45 -17:30 (EDT)	TBD	1 – <u>Prox-1 Space Data Link Layer (CCSDS 211.-0-B) update for Lunar Operations</u> a. Type 4 SPDU directives for Lunar in Annex B b. Default Session Control Parameters for Link Est. (new Annex) c. Changes to 211.0-B due to link negotiation mechanism and accommodation of Type 4 directives
		2 – <u>Splitting of the Prox-1 (211.0-B) book into 3 separate books:</u> a. COP blue book for both COP-1 and COP-P b. Generic link layer Session Control Blue Book c. Remainder (what's left of the original 211.0-B book becomes the Prox-1 SDLP similar to TM, TC, AOS
		3 – <u>Necessary updates to the Prox-1 GB (210.0-G)</u> Due to the addition of the link negotiation query/response and Type 4 directives N.B. This version already has the change associated with the Full duplex hailing diagram that was previously corrected !
		4 – <u>ASM for Embedded Data Stream in Telemetry Coding & Sync Blue Book (131.0-B) Section 9.6</u> It defines an alternative Sync Marker (different from 32 bit ASM, 1ACFFCID for embedded data. Do any agencies use it ? Should this section be removed ? Lead by Ken Andrews
		5 – <u>5 year CCSDS review of the documents under the SLP WG purview</u>