**CCSDS Navigation WG Spring Meetings Telecon Schedule Options**

**Date Constraints**: Try to do all meetings within 2 week span, with first week the normally scheduled Spring Meetings week. Avoid national/religious holidays (holidays I could find in countries represented in Nav WG: May 1, 4, 5, 6, 8, 12).

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| **Proposed Telecon Dates** |
| Thu 07-May |
| Mon 11-May |
| Wed 13-May |
| Fri 15-May |

**Topic Constraints**: Select Nav WG projects with relative higher priority, one topic per telecon. Need to have presenters select date on which they would like to present.

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| **Proposed Topics** | **Presenter(s)** |
| Orbit Data Messages | Dan |
| Attitude Data Messages | Alain/Julie |
| Conjunction Data Message | Brian |
| NDM/XML | David |

**Time Constraints**: Try not to have anyone staying up past midnight local time. Telecons either 2 hours or 3 hours. (See Local Start Times table below)

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| **Proposed Time Options** | **Attributes** |
| 1200-1400 UTC | One hour earlier start than current monthly telecon time. |
| 1200-1500 UTC | One hour earlier start than current monthly telecon time. |
| 1300-1500 UTC | Same start time as current monthly telecon time. |
| 1300-1600 UTC | Same start time as current monthly telecon time. Asia ends past midnight. |

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| **Local Start Times UTC 1200** | **Local Start Times UTC 1300** |
| 5:00 AM 0500: Los Angeles  | 6:00 AM 0600: Los Angeles  |
| 6:00 AM 0600: Denver  | 7:00 AM 0700: Denver  |
| 7:00 AM 0700: Houston  | 8:00 AM 0800: Houston  |
| 8:00 AM 0800: Washington DC  | 9:00 AM 0900: Washington DC |
| 1:00 PM 1300: London  | 2:00 PM 1400: London  |
| 2:00 PM 1400: Darmstadt  | 3:00 PM 1500: Darmstadt  |
| 2:00 PM 1400: Toulouse  | 3:00 PM 1500: Toulouse  |
| 7:00 PM 1900: Krasnoyarsk  | 8:00 PM 2000: Krasnoyarsk  |
| 9:00 PM 2100: Tokyo  | 10:00 PM 2200: Tokyo  |
| 9:00 PM 2100: Daejon  | 10:00 PM 2200: Daejon  |