

# Heliophysics Advisory Committee (HPAC) Meeting

**Tuesday, October 22 – Thursday, October 24, 2024**

To join by telephone, the numbers are: 1-415-527-5035 or 1-312-500-3163, for each day. Note that the WebEx links, meeting #'s, passwords, and access codes change every day, so ensure you join using the correct meeting information.

Date	WebEx Link	Meeting #	Password	Access Code
Tuesday, October 22, 2024	<a href="#">WebEx Link</a>	2831 489 9839	KwprFaXc934 (59773292)	283 148 99839
Wednesday, October 23, 2024	<a href="#">WebEx Link</a>	2818 795 0282	iAkGQAvp762 (42547287)	281 879 50282
Thursday, October 24, 2024	<a href="#">WebEx Link</a>	2819 521 4155	JGrAjPiW892 (54725749)	281 952 14155

<b>Tuesday, October 22, 2024: 10:00 AM – 5 PM ET</b>		
NASA HQ 300 E St. SW, Washington, DC 20546, Room: MIC 3 A/B		
10:00 AM	<b>Meeting Room Open</b>	
10:00 AM	Welcome to Day 1	Dr. Janet Kozyra, DFO, NASA
10:05 AM	Introduction of Committee Members: Overview of Agenda	Dr. Paul Cassak, HPAC Chair
10:10 AM	NASA Advisory Council (NAC) Science Committee – Recent Meeting Report	Dr. Paul Cassak, HPAC Chair
10:15 AM	Heliophysics Division Update & Response to Past HPAC Recommendations	Dr. Joe Westlake, HPD Director
10:45 AM	Q&A	HPAC/HPD Director
11:00 AM	Space Weather Council (SWC) – Recent Meeting Report Discussion & Comments	Dr. Nicole Duncan, SWC Chair
11:55 AM	Q&A	HPAC/SWC Chair
12:00 PM	<b>LUNCH</b>	
1:00 PM	Heliophysics Digital Resource Library (HDRL) Session & Open Science	Jared Bell, NASA Dr. Susanna Finn, NASA, Brian Thomas, NASA,
1:30 PM	Q&A	HPAC/HDRL
1:35 PM	IDEA Session & Discussion	Dr. Joe Westlake, NASA, Dr. Kelly Korreck, NASA, Dr. Michael New, NASA
2:35 PM	Q&A	HPAC/NASA
2:45 PM	<b>BREAK</b>	
3:00 PM	HPAC Discussion (Potential issues for findings and recommendations)	Dr. Paul Cassak, HPAC Chair
3:25 PM	HPAC Work Session for Writing Preparatory Material	Closed Session
5:00 PM	<b>ADJOURN</b>	

<b>Wednesday, October 23, 2024: 9:30 AM – 5 PM ET</b>		
NASA HQ 300 E St. SW, Washington, DC 20546, Room: MIC 3 A/B		
9:00 AM	<b>Meeting Room Open</b>	
9:30 AM	Welcome to Day 2	Dr. Janet Kozyra, DFO, NASA
9:32 AM	Overview of Agenda	Dr. Paul Cassak, HPAC Chair
9:35 AM	GPRAMA Procedures	Jennifer Kearns, NASA
10:00 AM	<b>BREAK</b>	
10:15 AM	GPRAMA Discussion	Dr. Paul Cassak, HPAC Chair
11:00 AM	GPRAMA Work Session on Preparatory Material	Closed Session
12:00 PM	<b>LUNCH – HPD Town Hall</b>	
1:00 PM	SMD RFI on ROSES Access	Dr. Michael New, NASA
1:25 PM	Q&A	HPAC/Dr. Michael New
1:30 PM	Habitable Worlds Observatory (HWO)-HPD Cross Divisional Opportunities	Dr. Megan Ansdell, NASA
2:00 PM	Q&A/Discussion	HPAC/Dr. Megan Ansdell
2:15 PM	Public Comment	Virtual Only

2:20 PM	<b>BREAK</b>	
2:35 PM	Recommendations & Findings	Dr. Paul Cassak, HPAC Chair
3:30 PM	HPAC Closed Session for Preparatory Work	Closed Session
5:00 PM	<b>ADJOURN</b>	

<b>Thursday, October 24, 2024: 9:30 AM – 12 PM ET</b> NASA HQ 300 E St. SW, Washington, DC 20546, Room: MIC 3 A/B		
9:00 AM	<b>Meeting Room Open</b>	
9:30 AM	Welcome to Day 3	Dr. Janet Kozyra, DFO, NASA
9:35 AM	Overview of Agenda	Dr. Paul Cassak, HPAC Chair
9:45 AM	HPAC Work Session Preparatory Material	Closed Session
10:45 AM	<b>BREAK</b>	
11:00 AM	HPAC Recommendations & Findings Open Discussion	HPAC
11:30 AM	HPAC Report out to the HPD Director	HPAC to Dr. Joe Westlake
12:00 PM	<b>ADJOURN</b>	