

**DEPARTMENT OF LABOR****Bureau of Labor Statistics****Technical Advisory Committee; Notice of Meeting and Agenda; Correction****AGENCY:** Bureau of Labor Statistics.**ACTION:** Notice; correction.

**SUMMARY:** The Bureau of Labor Statistics published a document in the **Federal Register** on October 18, 2024, announcing the November 7, 2024 Technical Advisory Committee meeting. The document contained an incorrect registration link.

**SUPPLEMENTARY INFORMATION:****Correction**

In the **Federal Register** Notice on page 83908 in the third column, correct <https://blstac.beventbrite.com> to read: Individuals planning to attend the meeting should register at <https://blstac.eventbrite.com>.

Dated: October 23, 2024.

**Leslie Bennett,***Chief, Division of Management Systems.*

[FR Doc. 2024–25030 Filed 10–28–24; 8:45 am]

**BILLING CODE 4510–24–P****NATIONAL AERONAUTICS AND SPACE ADMINISTRATION****[Notice: 24–076]****Astrophysics Advisory Committee****AGENCY:** National Aeronautics and Space Administration.**ACTION:** Notice of meeting.

**SUMMARY:** In accordance with the Federal Advisory Committee Act, the National Aeronautics and Space Administration (NASA) announces a meeting of the Astrophysics Advisory Committee.

**DATES:** Thursday, November 7, 2024, 9 a.m.–5 p.m., and Friday, November 8, 2024, 9 a.m.–5 p.m., All times are eastern time.

**ADDRESSES:** Public attendance will be virtual only. Webex registration information below.

**FOR FURTHER INFORMATION CONTACT:** Mr. David Morris, Designated Federal Officer, Astrophysics Advisory Committee, NASA Headquarters, Washington, DC 20546, via email at [david.c.morris@nasa.gov](mailto:david.c.morris@nasa.gov) or at (202) 718–9061.

**SUPPLEMENTARY INFORMATION:** As noted above, this meeting will be open to the public via Webinar and telephonically. Any interested person must use a touch-

tone phone to participate in this meeting. The Webex connectivity information for each day will be provided to those who register in advance through the registration link below. For audio, when you join the Webex event, you may use your computer or provide your phone number to receive a call back, otherwise, call the U.S. toll conference number listed for each day in the registration information that is sent after registration. Attendees must preregister to receive meeting connection information. Preregister at: <https://nasaevents.webex.com/nasaevents/j.php?MTID=m94141b8705290e7765ef0e2fef80bcb7>.

The agenda for the meeting includes the following topics:

- Astrophysics Division Update
- Updates on Specific Astrophysics Missions
- Discussion of reports from the Program Analysis Groups

The public may submit and upvote comments/questions ahead of the meeting through the website: <https://nasa.cnf.io/sessions/n24m/#!/dashboard>, that will be opened for input on October 28, 2024.

It is imperative that the meeting be held on these dates to accommodate the scheduling priorities of the key participants.

For more information, please visit <https://beta.science.nasa.gov/researchers/nac/science-advisory-committees/apac/>.

**Jamie M. Krauk,***Advisory Committee Management Officer, National Aeronautics and Space Administration.*

[FR Doc. 2024–25082 Filed 10–28–24; 8:45 am]

**BILLING CODE 7510–13–P****NATIONAL COUNCIL ON DISABILITY****Sunshine Act Meetings**

**TIME AND DATE:** The Members of the National Council on Disability (NCD) will hold a quarterly business meeting on Thursday, November 7, 2024, 1:00 p.m.–4:00 p.m., Eastern Standard Time (EST).

**PLACE:** This meeting will occur via Zoom videoconference. Registration is required. Interested parties are encouraged to join the meeting in an attendee status by Zoom Desktop Client, Mobile App, or Telephone to dial-in. Updated information is available on NCD's event page at <https://www.ncd.gov/meeting/2024-11-07-nov-7-2024-council-meeting/>. To register for the Zoom webinar, please use the

following URL: [https://events.zoomgov.com/ev/AioHqgW\\_2CRBZxxCdmUEs-cZKhGXqvAbM0kPOLyZzkpPC-DakrJO-ApymXj7jq6MmWodMQXHvW1q\\_h9WF\\_26fGDcuEFnW2kIvOurK8ef-QYO4YQ](https://events.zoomgov.com/ev/AioHqgW_2CRBZxxCdmUEs-cZKhGXqvAbM0kPOLyZzkpPC-DakrJO-ApymXj7jq6MmWodMQXHvW1q_h9WF_26fGDcuEFnW2kIvOurK8ef-QYO4YQ).

In the event of audio disruption or failure, attendees can follow the meeting by accessing the Communication Access Realtime Translation (CART) link provided. CART is text-only translation that occurs real time and is not an exact transcript.

**STATUS:** This meeting is open to the public in its entirety.

**MATTERS TO BE CONSIDERED:** Following welcome remarks and introductions, the Executive Committee will provide their report, including financial and governance reports; followed by the Chair's report; policy updates; a presentation on NCD's accessible ground transportation and people with mobility disabilities project, followed by Council member Q&A; a break; Council member community report outs; a disability data presentation, followed by Council member Q&A; public comment on voting experiences; concluding with adjournment.

**Agenda:** The times provided below are approximations for when each agenda item is anticipated to be discussed (all times Eastern Daylight Time):

**Thursday, November 7, 2024**

- 1:00–1:05 p.m. Welcome and Call to Order
- 1:05–1:20 p.m. Executive Committee Report Outs. Financial Report, Governance Report
- 1:20–1:25 p.m. Chair's Report
- 1:25–1:40 p.m. Policy Updates
- 1:40–2:15 p.m. Accessible Ground Transportation and People with Mobility Disabilities Project Presentation, Q&A from Council Members
- 2:15–2:30 p.m. BREAK
- 2:30–3:00 p.m. Council Member Report Outs on Community Outreach/ Input
- 3:00–3:30 p.m. Disability Data Update, Q&A from Council Members
- 3:30–3:31 p.m. Verbal recap of any chat comments received
- 3:30–4:00 p.m. Public Comment
- 4:00 p.m. Adjourn

**Public Comment:** Your participation during the public comment period provides an opportunity for us to hear from you—individuals, businesses, providers, educators, parents and advocates. For the November 7 Council meeting, NCD will have a public comment session to receive perspectives