Justice Department website: https://www.justice.gov/enrd/consent-decrees. We will provide paper copies of the Consent Judgments upon written request and payment of reproduction costs. Please mail your request and payment to: Consent Decree Library, U.S. DOJ—ENRD, P.O. Box 7611, Washington, DC 20044–7611.

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Henry Friedman,

Assistant Section Chief, Environmental Enforcement Section, Environment and Natural Resources Division.

[FR Doc. 2021-07629 Filed 4-13-21; 8:45 am]

BILLING CODE 4410-15-P

LEGAL SERVICES CORPORATION

Sunshine Act Meeting: Board of Directors and Its Six Committees

FEDERAL REGISTER CITATION OF PREVIOUS ANNOUNCEMENT: 86 FR 18558.

PREVIOUSLY ANNOUNCED TIME AND DATE OF THE MEETING: Monday, April 19, 2021, commencing at 11:00 a.m., Eastern Daylight Time (EDT); and Tuesday, April 20, 2021, commencing at 1:00 p.m., Eastern Daylight Time (EDT).

CHANGES IN THE MEETING: For the meeting of the Governance and Performance Review Committee, beginning at 11:00 a.m. Eastern Daylight Time (EDT) on Monday, April 19, 2021, LSC is moving one item from the open session agenda to the agenda of the closed session. The item concerns the Committee's consideration of and action on a Resolution to appoint a new General Counsel and Vice President for Legal Affairs.

CONTACT PERSON FOR MORE INFORMATION:

Yladrea Drummond, Special Assistant to the President for Board Affairs, Legal Services Corporation, 3333 K Street NW, Washington, DC 20007; (202) 295–1500; drummondy@lsc.gov.

Dated: April 12, 2021.

Stefanie Davis,

Senior Assistant General Counsel. [FR Doc. 2021–07785 Filed 4–12–21; 4:15 pm] BILLING CODE 7050–01–P

NATIONAL SCIENCE FOUNDATION

Sunshine Act Meetings

FEDERAL REGISTER CITATION OF PREVIOUS ANNOUNCEMENT: 86 FR 17644, April 5, 2021.

PREVIOUSLY ANNOUNCED TIME AND DATE OF

THE MEETING: The National Science Board's Committee on Strategy closed teleconference meeting was scheduled for April 8, 2021, from 11 a.m.–12:00 p.m. EDT. This meeting was postponed in FR document 2021–07589, scheduled to be published on April 13, 2021.

CHANGES IN THE MEETING: The new date and time is April 14, 2021, from 3:00–4:00 p.m. EDT.

CONTACT PERSON FOR MORE INFORMATION: Chris Blair, 703/292–7000, *cblair@nsf.gov*.

Chris Blair,

Executive Assistant to the National Science Board Office.

[FR Doc. 2021–07725 Filed 4–12–21; 4:15 pm]

BILLING CODE 7555-01-P

NATIONAL SCIENCE FOUNDATION

Request for Information; Datasets To Conduct Research on Computer and Network Systems

AGENCY: National Science Foundation. **ACTION:** Request for information.

SUMMARY: The Division of Computer and Network Systems of the National Science Foundation seeks public input from the research community on the specific needs for datasets to conduct research on computer and network systems.

DATES: Please send comments on or before 5:00 p.m. Eastern time on May 21, 2021. Submit comments via the SurveyMonkey link found in the "Instructions to Submitters" below.

ADDRESSES: Email comments to: Dr. Nicholas Goldsmith, AAAS Science & Technology Policy Fellow at nicgolds@nsf.gov. Send written submissions to: Division of Computer and Network Systems, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314. Submit comments via https://www.surveymonkey.com/r/RFIDCLSurvey.

FOR FURTHER INFORMATION CONTACT:

Contact Dr. Alex Sprintson, NeTS Program Director at asprints@nsf.gov or Dr. Nicholas Goldsmith, AAAS Science & Technology Policy Fellow at nicgolds@nsf.gov or call (703)–292– 8950.

SUPPLEMENTARY INFORMATION: The ubiquity, structure, and use of communication networks and computing systems have changed dramatically over the last decade. The technology trade-offs that have enabled these networks and systems are becoming increasingly more complex

with convergence across computer systems (spanning mobile, edge, fog, and cloud computing, etc.), application accelerators, distributed systems, network stacks, wireless systems, and wired network domains, thereby decreasing the efficacy of traditional model-based approaches. As a result, researchers are increasingly relying on machine learning and other dataintensive techniques to lead the development of next-generation, highperformance networks and computer systems. This necessitates the availability of representative datasets that can inform such research. Furthermore, representative datasets will enable the Networking Technology and Systems (NeTS) and Computer Systems Research (CSR) communities to contribute to innovations in Advanced Wireless and Artificial Intelligence, both of which have been identified as strategic priority areas for the Nation.

Addressing current and future research areas may require access to specific types of datasets that capture a broad range of practical settings and navigate through a complex set of design trade-offs. Researchers utilizing machine learning and other artificial intelligence techniques may need large, labeled data to use as training and testing sets, to test algorithms and protocols that they have developed, or to assess the viability of their design methodologies. More generally, datasets can motivate research questions or identify areas to target in future work. Equitable access to data is also essential for replicable and reproducible research.

Additionally, identification of the specific dataset needs of the research community may motivate the collection of specific new types of data or the creation of new tools for accessing and analyzing data. Existing or future NSF infrastructure investments, such as the Platforms for Advanced Wireless Research (PAWR), may be important venues for collecting the identified data.

This Request for Information (RFI) seeks input from the community on the specific needs related to collecting, sharing, and utilizing public or private datasets for networking and computer systems research, and any challenges associated with each. The input could identify requirements for datasets that may include, but are not limited to, spectrum data, physical layer data, network and internet measurement data, workload data, power/performance data, and other systems data. NSF recognizes that some datasets currently exist but is interested in needs that are not currently met by these existing datasets, conventions or formats that may broaden the usability of the data, and