(NPDES) Concentrated Animal Feeding Operation (CAFO) permitting program.

DATES: The public meeting of the FRRCC will be held in-person and virtually Monday, August 5, 2024, from approximately 12:00 p.m. to 5:30 p.m. through Tuesday August 6, 2024, from approximately 8:30 a.m. to 5:30 p.m. (EST).

The public meeting of the AAWQ will be held in-person and virtually on Thursday August 8, 2024, from approximately 8:30 a.m. to 5:30 p.m. (EST) through Friday August 9, 2024, from approximately 8:30 a.m. to 2:00 p.m. (EST).

ADDRESSES: Both the FRRCC and the AAWQ meetings will take place in-person at the Lancaster Marriott at Penn Square, 25 South Queen Street, Lancaster, PA 17603. To register to attend in person, virtually and receive information on how to listen to the meeting and to provide comments, please visit: *www.epa.gov/faca/frrcc*. Attendees must register for each meeting independently.

Virtual Attendance: Virtual attendance will be via Zoom. The link to register for the meeting can be found on the FRRCC web page, *www.epa.gov/faca/frrcc*.

FOR FURTHER INFORMATION CONTACT: Dr. Venus Welch-White, Designated Federal Officer (DFO), at *FRRCC@epa.gov* and/or *AAWQ@epa.gov* or tel. (202) 564–0595. General information regarding the FRRCC and AAWQ can be found on the EPA website at: *www.epa.gov/faca/frrcc*.

SUPPLEMENTARY INFORMATION: Meetings of the FRRCC are open to the public. An agenda will be posted at *www.epa.gov/faca/frrcc*.

Access and Accommodations: For information on access or services for individuals with disabilities, please visit: *www.epa.gov/faca/frrcc*.

Venus Welch-White,

Acting Deputy Director, Office of Agriculture and Rural Affairs, EPA.

[FR Doc. 2024–15740 Filed 7–18–24; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[FRL OP–OFA–135]

Environmental Impact Statements; Notice of Availability

Responsible Agency: Office of Federal Activities, General Information 202–564–5632 or *https://www.epa.gov/nepa.*

Weekly receipt of Environmental Impact Statements (EIS)

Filed July 8, 2024 10 a.m. EST Through July 15, 2024 10 a.m. EST

Pursuant to 40 CFR 1506.9.

Notice: Section 309(a) of the Clean Air Act requires that EPA make public its comments on EISs issued by other Federal agencies. EPA's comment letters on EISs are available at: *https://cdxapps.epa.gov/cdx-enepa-II/public/action/eis/search.*

EIS No. 20240124, Final Supplement, USFS, ID, Crow Creek Pipeline Project, *Review Period Ends:* 09/03/2024, *Contact:* Robbert Mickelsen 208–557–5764.

EIS No. 20240125, Final, NRCS, ND, Cart Creek Site 1 of the North Branch Park River Watershed, *Review Period Ends:* 08/23/2024, *Contact:* Christi Fisher 701–530–2091.

EIS No. 20240126, Final, USFS, OR, Powder River Mining, *Review Period Ends:* 09/03/2024, *Contact:* Keifer Nace 541–523–1362.

EIS No. 20240127, Final, BLM, CO, Proposed Resource Management Plan Amendment and Final Environmental Impact Statement for Big Game Habitat Conservation for Oil and Gas Management, *Review Period Ends:* 08/19/2024, *Contact:* Alan Bittner 303–239–3768.

EIS No. 20240128, Draft, TVA, MS, New Caledonia Gas Plant Project, *Comment Period Ends:* 09/04/2024, *Contact:* Erica McLamb 423–751–8022.

Dated: July 15, 2024.

Nancy Abrams,

Associate Director, Office of Federal Activities.

[FR Doc. 2024–15943 Filed 7–18–24; 8:45 am]

BILLING CODE 6560–50–P

FEDERAL COMMUNICATIONS COMMISSION

[OIA Docket No. 24–30; DA 24–670; FR ID 232285]

World Radiocommunication Conference Advisory Committee Schedules Its Second Meeting on August 5, 2024

AGENCY: Federal Communications Commission.

ACTION: Notice.

SUMMARY: In accordance with the Federal Advisory Committee Act, this notice advises interested persons that the secondary meeting of the World Radiocommunication Conference Advisory Committee (WRC Advisory Committee) will be held on August 5, 2024 at the Federal Communications Commission (FCC). The second meeting of the WRC Advisory Committee will consider status reports and recommendations from its Informal Working Groups (IWG) concerning preparation for the 2027 World Radiocommunication Conference (WRC–27). This meeting is open to the public. The meeting will be broadcast live with open captioning over the internet from the FCC Live web page at *www.fcc.gov/live.* There will be audience participation available; send live questions to *livequestions@fcc.gov* during this meeting. The Commission's WRC–27 website (*www.fcc.gov/wrc-27*) contains the latest updated information and agendas on all scheduled meetings and Advisory Committee matters. Comments may be presented at the WRC Advisory Committee meeting or in advance of the meeting by email to: *WRC-27@fcc.gov.*

DATES: Monday, August 5, 2024 at 9:30 a.m.

ADDRESSES: Federal Communications Commission, 45 L Street NE, Room 1.200, Washington, DC 20002.

FOR FURTHER INFORMATION CONTACT: Gregory Baker, Designated Federal Official, World Radiocommunication Conference Advisory Committee, FCC Office of International Affairs, Global Strategy and Negotiation Division, at *gregory.baker@fcc.gov,* (202)–919–0758 or *WRC-27@fcc.gov.*

SUPPLEMENTARY INFORMATION: The FCC established the WRC Advisory Committee to provide advice, technical support and recommendations relating to the preparation of United States proposals and positions for the 2027 World Radiocommunication Conference (WRC–27).

In accordance with the Federal Advisory Committee Act, Public Law 92–463, as amended, this notice advises interested persons of the second meeting of the WRC Advisory Committee. The Commission's WRC–27 website (*www.fcc.gov/wrc-27*) contains the latest information on the IWG and WRC Advisory Committee meeting agendas and audience participation information, all scheduled meeting dates and updates, and WRC Advisory Committee matters. The second WRC Advisory Committee meeting will be broadcast live with open captioning over the internet from the FCC Live web page at *www.fcc.gov/live.* There will be audience participation available; send live questions to *livequestions@fcc.gov* only during this meeting. Reasonable accommodations for people with disabilities are available upon request. Include a description of the accommodation you will need and tell us how to contact you if we need more information. Make your request as early as possible. Last minute requests will be accepted, but may be impossible to fill.

Send an email to: *FCC504@fcc.gov* or call the Consumer and Governmental Affairs Bureau at 202–418–0530 (voice).

The proposed agenda for the second WRC Advisory Committee meeting is as follows:

Agenda

Second Meeting of the World Radiocommunication Conference Advisory Committee

Federal Communications Commission

Monday, August 5, 2024; 9:30 a.m.

1. Opening Remarks
2. Approval of Agenda
3. Approval of the Minutes of the First Meeting
4. IWG Reports and Consideration Documents
5. Future Meetings
6. Other Business

Nese Guendelsberger,

Deputy Office Chief, Office of International Affairs, Federal Communications Commission.

[FR Doc. 2024–15901 Filed 7–18–24; 8:45 am]

BILLING CODE 6712–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[30Day–24–24ER]

Agency Forms Undergoing Paperwork Reduction Act Review

In accordance with the Paperwork Reduction Act of 1995, the Centers for Disease Control and Prevention (CDC) has submitted the information collection request titled ''Direct Reading, Sensor, and Robotics Technology Assessment in Lab/Simulator-based Settings'' to the Office of Management and Budget (OMB) for review and approval. CDC previously published a ''Proposed Data Collection Submitted for Public Comment and Recommendations'' notice on insert April 23, 2024, to obtain comments from the public and affected agencies. CDC did not receive comments related to the previous notice. This notice serves to allow an additional 30 days for public and affected agency comments.

CDC will accept all comments for this proposed information collection project. The Office of Management and Budget is particularly interested in comments that:

(a) Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;

(b) Evaluate the accuracy of the agencies estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;

(c) Enhance the quality, utility, and clarity of the information to be collected;

(d) Minimize the burden of the collection of information on those who are to respond, including, through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, *e.g.,* permitting electronic submission of responses; and

(e) Assess information collection costs.

To request additional information on the proposed project or to obtain a copy of the information collection plan and instruments, call (404) 639–7570. Comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to *www.reginfo.gov/public/do/PRAMain.* Find this particular information collection by selecting ''Currently under 30-day Review—Open for Public Comments'' or by using the search function. Direct written comments and/or suggestions regarding the items contained in this notice to the Attention: CDC Desk Officer, Office of Management and Budget, 725 17th Street NW, Washington, DC 20503 or by fax to (202) 395–5806. Provide written comments within 30 days of notice publication.

Proposed Project

Direct Reading, Sensor, and Robotics Technology Assessment in Lab/Simulator-based Settings—New—National Institute for Occupational Safety and Health (NIOSH), Centers for Disease Control and Prevention (CDC).

Background and Brief Description

The Centers for Disease Control and Prevention (CDC), National Institute for Occupational Safety and Health (NIOSH), is requesting approval of a New Generic information collection for a period of three years under the project titled ''Direct Reading Methodologies, Sensor Technologies, and Robotics Technology Assessment in Lab/Simulator-based Settings.'' NIOSH is a federal institute that operates within the CDC specifically dedicated to generating new knowledge in the field of occupational safety and health and is responsible for transferring that knowledge into practice for the betterment of workers. Given NIOSH's mission to develop new knowledge, the Institute is uniquely positioned to evaluate potential benefits and risks relative to occupational safety and health issues of the 21st century workplace, work, and workforce—also discussed as the Future of Work (FOW). Areas requiring detailed attention and advancement include research and development in artificial intelligence, robotics, and sensor technologies. NIOSH has established alliances and partnerships with other federal agencies and external partners to collaborate and share technical knowledge to improve awareness around workplace hazards and appropriate safeguards as it relates to technology. Consequently, NIOSH created two Centers charged with leading and coordinating these FOW efforts, with a focus on technology assessment and integration in the workplace that revolves around emerging recommendations and standards in advancing automation.

First, in 2014, the NIOSH Center for Direct Reading and Sensor Technologies (CDRST) was established to research and develop recommendations on the use of 21st century technologies in occupational safety and health. Both direct-reading methodologies and sensors are used to detect and monitor hazardous conditions, to assess and document intervention strategies, and especially to immediately trigger alarms in the event of unsafe conditions. Examples of direct reading and sensor technologies include real-time personal monitoring, wearable monitors, and exoskeletons including wearable robots.

Second, in 2017, NIOSH established the Center for Occupational Robotics Research (CORR) to study the nature of robots in the workplace, conduct workplace interventions to prevent robot-related worker injuries, and develop guidance for safe interactions between humans and robots. There are several common types of robots used in occupational environments—traditional industrial robots; professional or service robots; collaborative robots; and mobile robots (*e.g.,* drones and powered exoskeletons). In most cases, NIOSH laboratories including virtual reality (VR) facilities, are used to conduct this research in a safe and controlled environment. Within these studies, human factors, safety engineering, and test strategies are utilized to provide feedback about the utility of various robotics technology in the workplace to inform design, as well as possible standards.

Direct reading methodologies, sensor technologies, and robotics technology play important roles in advancing automation to keep many workers