knowledge, skills, and practices both before (pre) and after (post) completion of the modules.

CHC Surveys. Conducting online data collection on participation and use of NHCI services and supports with CHC staff, with a single collection for each survey.

ANNUALIZED BURDEN HOUR TABLE

Forms (if necessary)	Respondents (if necessary)	Number of respondents	Number of responses per respondents	Average burden per response	Total burden hours
CHW: Application	CHW	300	1	30/60	150
CHW: Assessment	CHW	300	1	1	300
CHW: Empowered to Serve (ETS) Program Modules: Pre-test.	CHW	300	9	10/60	450
CHW: Empowered to Serve (ETS) Program Modules: Pre-test.	CHW	300	9	10/60	450
CHCs: Use of Azara/Population Health Tool	CHC	40	1	1	40
CHCs: JumpStart Modules	CHC	350	1	1	350
CHCs: Uniti Health	CHC	350	1	1	350
Total					2,090.0

Sherrette A. Funn,

Paperwork Reduction Act Reports Clearance Officer, Office of the Secretary.

[FR Doc. 2023–26739 Filed 12–5–23; 8:45 am]

BILLING CODE 4150–29–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Office of the Director, National Institutes of Health; Notice of Meeting

Notice is hereby given of a change to the meeting of the Advisory Committee to the Director, National Institutes of Health, that is being held on December 14, 2023, from 9:00 a.m. to 4:45 p.m., and December 15, 2023, from 9:00 a.m. to 2:45 p.m., National Institutes of Health, 9000 Rockville Pike, Building 1, Wilson Hall, One Center Drive, Bethesda, MD 20892, which was published in the **Federal Register** on November 17, 2023, FR Doc 2023-25376, 88 FR 80320. This notice is being amended to inform the public that access to this meeting will be provided exclusively through live videocast. Individuals who plan to attend must do so virtually. The meeting can be accessed from the NIH Videocast at the following link: *https://videocast.nih.gov/.* The meeting date and time will remain the same.

Dated: December 1, 2023.

David W. Freeman,

Supervisory Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2023–26776 Filed 12–5–23; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Center for Scientific Review; Notice of Closed Meeting

Pursuant to section 1009 of the Federal Advisory Committee Act, as amended, notice is hereby given of the following meeting.

The meeting will be closed to the public in accordance with the provisions set forth in sections 552b(c)(4) and 552b(c)(6), title 5 U.S.C., as amended. The grant applications and the discussions could disclose confidential trade secrets or commercial property such as patentable material, and personal information concerning individuals associated with the grant applications, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Name of Committee: Center for Scientific Review Special Emphasis Panel; Small Business for Endocrine, Metabolic Systems and Reproduction.

Date: December 15, 2023.

Time: 3:30 p.m. to 5:00 p.m.

Agenda: To review and evaluate grant applications.

Place: National Institutes of Health, Rockledge II, 6701 Rockledge Drive, Bethesda, MD 20892 (Virtual Meeting).

Contact Person: Dianne Hardy, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 6175, MSC 7892, Bethesda, MD 20892, 301–435–1154, *dianne.hardy@nih.gov.*

This notice is being published less than 15 days prior to the meeting due to the timing limitations imposed by the review and funding cycle.

(Catalogue of Federal Domestic Assistance Program Nos. 93.306, Comparative Medicine; 93.333, Clinical Research, 93.306, 93.333, 93.337, 93.393–93.396, 93.837–93.844, 93.846–93.878, 93.892, 93.893, National Institutes of Health, HHS)

Dated: December 1, 2023.

Miguelina Perez,

Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2023–26790 Filed 12–5–23; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Government Owned Inventions

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

SUMMARY: The invention listed below is directed to a device to measure placental oxygen saturation in pregnant women from 20 weeks of pregnancy to delivery. The device monitors maternal tissue oxygen saturation, blood oxygen saturation, breathing rate, heart rate, and heart rate variability from signal, fetal movement activity and potentially fetal heart rate and heart rate variability. This technology was discovered and is being developed by the National Institute on Child Health and Human Development (NICHD). The NICHD is currently seeking a licensee and/or collaborator to further develop this technology.

FOR FURTHER INFORMATION CONTACT: Inquiries related to this licensing and collaboration opportunity should be directed to: Zarpheen Jinnah, Technology Transfer Manager, NCI Technology Transfer Center, 9609 Medical Center Drive, RM 1E530, MSC 9702, Bethesda, MD 20892–9702 (for business mail), Rockville, MD 20850–9702. Telephone: (240)–276–5530;

Facsimile: (240)–276–5504; Email: *zarpheen.jinnah@nih.gov.* A signed Confidential Disclosure Agreement will be required to receive copies of unpublished information related to this invention.

SUPPLEMENTARY INFORMATION: The following patent application is available for licensing and/or collaboration under a Cooperative Research and Development Agreement (CRADA):

US Provisional Application No. 63/451,066.

Achieving expeditious commercialization of federally funded research and development is consistent with the goals of the Bayh-Dole Act, codified as 35 U.S.C. 200–212.

Background and Description of Technology

Monitoring placental oxygenation level and maternal physiological signals can be useful to assess mother and fetus well-being during pregnancy. Additionally, fetal movement has long served as a measure for fetal well-being and nervous system development helping to identify adverse pregnancy outcomes. Identification of complications during pregnancy can allow for earlier interventions, including medications to reduce risk of perinatal mortality and maternal gene therapy. Researchers at NICHD have created a wearable and wireless device and protocol for continuously monitoring the placental oxygenation levels, multiple physiological signals and movement activities of a fetus and mother. The device includes a compact control board, a flexible near-infrared spectroscopy (NIRS) probe, and multiple accelerator probes. A classification algorithm based on Monte-Carlo simulations of multiple layers model computes oxygen saturation of the placenta. There are one or more accelerator probes attached to different body parts of the mother to detect mother movement activities and to eliminate the effect of mother movement on fetal movement. The overall data acquisition rate of this device is 10 Hz or more. With this acquisition rate, the output of the device contains extra physiological signal such as maternal respiratory and cardiac functions, and fetal cardiac functions.

Potential Commercial Applications

A low cost wearable device, similar to a smart watch, in which a pregnant woman can wear regularly to monitor both mother and fetus health conditions.

Competitive Advantages:

- Wearable and non-invasive placenta and fetal monitoring device.
- Capable of 24/7 continuous monitoring of mother and fetal well-being.

Development Stage

Clinical development.

Dated: November 30, 2023.

Richard U. Rodriguez,

Associate Director, Technology Transfer Center, National Cancer Institute.

[FR Doc. 2023–26736 Filed 12–5–23; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

[Docket No. FR–7070–N–89]

30-Day Notice of Proposed Information Collection: Labor Standards Deposit Account Voucher, OMB Control No.: 2501–0021

AGENCY: Office of Policy Development and Research, Chief Data Officer, HUD.

ACTION: Notice.

SUMMARY: HUD is seeking approval from the Office of Management and Budget (OMB) for the information collection described below. In accordance with the Paperwork Reduction Act, HUD is requesting comment from all interested parties on the proposed collection of information. The purpose of this notice is to allow for an additional 30 days of public comment.

DATES: *Comments Due Date:* January 5, 2024.

ADDRESSES: Interested persons are invited to submit comments regarding this proposal. Written 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. Interested persons are also invited to submit comments regarding this proposal and comments should refer to the proposal by name and/or OMB Control Number and should be sent to: Anna Guido, Clearance Officer, REE, Department of Housing and Urban Development, 451 7th Street SW, Room 8210, Washington, DC 20410–5000; email *PaperworkReductionActOffice@hud.gov.*

FOR FURTHER INFORMATION CONTACT: Anna P. Guido, Reports Management Officer, REE, Department of Housing and Urban Development, 451 7th Street SW, Room 8210, Washington, DC 20410; email: *PaperworkReductionActOffice@hud.gov.* telephone (202)-402–5535. This is not a toll-free number, HUD welcomes and is prepared to receive calls from individuals who are deaf or hard of hearing, as well as individuals with speech or communication disabilities. To learn more about how to make an accessible telephone call, please visit: *https://www.fcc.gov/consumers/guides/telecommunications-relay-service-trs.* Copies of available documents submitted to OMB may be obtained from Ms. Guido.

SUPPLEMENTARY INFORMATION: This notice informs the public that HUD is seeking approval from OMB for the information collection described in Section A.

The **Federal Register** notice that solicited public comment on the information collection for a period of 60 days was published on August 4, 2023 at 88 FR 51847.

A. Overview of Information Collection

Title of Information Collection: Labor Standards Deposit Account Voucher.

OMB Approval Number: 2501–0021.

Type of Request: This is an extension of a currently approved collection.

Form Number: HUD–4734.

Description of the need for the information and proposed use: HUD, State, Local and Tribal housing agencies administrating HUD-assisted programs must enforce Federal Labor Standards requirements, including the payment of prevailing wage rates to laborers and mechanics employed on HUD-assisted construction and maintenance work that is covered by these requirements. Enforcement activities include securing funds to ensure the payment of wage restitution that has been or may be found due to laborers and mechanics who were employed on HUD-assisted projects. Also, funds ae collected for the payment to the U.S. Treasury of liquidated damages that were assessed for violations of Contract Work Hours and Safety Standards Act (CWHSSA). If the labor standards discrepancies are resolved, HUD refunds associated amounts to the depositor. As underpaid laborers and mechanics are located, HUD sends wage restitution payments to the workers.