

*General Description of Collection:* The FDIC's policy statement on Qualifications for Failed Bank Acquisitions provides guidance to private capital investors interested in acquiring or investing in failed insured depository institutions regarding the terms and conditions for such investments or acquisitions. The information collected pursuant to the policy statement allows the FDIC to evaluate, among other things, whether such investors (and their related interests) could negatively impact the Deposit Insurance Fund, increase resolution costs, or operate in a manner that conflict with statutory safety and soundness principles and compliance requirements. There is no change in the method or substance of the collection. The estimated burden remains unchanged from the previous submission.

#### Request for Comment

Comments are invited on (a) whether the collections of information are necessary for the proper performance of the FDIC's functions, including whether the information has practical utility; (b) the accuracy of the estimates of the burden of the information collections, including the validity of the methodology and assumptions used; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collections of information on respondents, including through the use of automated collection techniques or other forms of information technology. All comments will become a matter of public record.

Federal Deposit Insurance Corporation.

Dated at Washington, DC, on August 7, 2025.

Jennifer M. Jones,

*Deputy Executive Secretary.*

[FR Doc. 2025-15205 Filed 8-8-25; 8:45 am]

BILLING CODE 6714-01-P

#### GULF COAST ECOSYSTEM RESTORATION COUNCIL

[Docket No.: 108062025-1111-01]

#### Notice of Proposed Subaward Under a Council-Selected Restoration Component Award

**AGENCY:** Gulf Coast Ecosystem Restoration Council.

**ACTION:** Notice.

**SUMMARY:** The Gulf Coast Ecosystem Restoration Council (Council) publishes notice of a proposed subaward from the Texas Commission on Environmental

Quality (TCEQ) to the Coastal Prairie Conservancy (CPC), a nonprofit organization, for the purpose of acquiring in fee simple 2,500 acres adjacent to the Justin Hurst Wildlife Management Area in accordance with the Texas Land Acquisition for Coastal Conservation Award as approved in the Funded Priority List.

#### FOR FURTHER INFORMATION CONTACT:

Please send questions by email to Bridget Zachary at [bridget.zachary@restorethegulf.gov](mailto:bridget.zachary@restorethegulf.gov) or (504) 232-3750.

#### SUPPLEMENTARY INFORMATION:

Section 1321(t)(2)(E)(ii)(III) of the *Resources and Ecosystems Sustainability, Tourist Opportunities, and Revived Economies Act of 2012* (33 U.S.C. 1321(t) and note) (RESTORE Act) and the Department of the Treasury's implementing regulation at 31 CFR 34.401(b) set forth certain notice and publication requirements. They require that for purposes of awards made under the Comprehensive Plan Component of the RESTORE Act, a State or Federal award recipient may make a subaward to or enter into a cooperative agreement with a nongovernmental entity that equals or exceeds 10 percent of the total amount of the award only if at least 30 days before the State or Federal award recipient enters into such an agreement, the Council publishes in the **Federal Register** and delivers to specified Congressional committees the name of the recipient and subrecipient; a brief description of the activity, including its purpose; and the amount of the award. This notice accomplishes the **Federal Register** publication requirement.

#### Description of Proposed Action

As specified in FPL 3b, which is available on the Council's website at <https://www.restorethegulf.gov/FPL3b>, RESTORE Act funds in the amount of \$24,000,000 will support the Texas Land Acquisition for Coastal Conservation Award to the Texas Commission on Environmental Quality (TCEQ). Under the Texas Land Acquisition for Coastal Conservation Award, TCEQ will provide a subaward in the amount of \$6,000,000 to The Coastal Prairie Conservancy (CPC), a non-profit organization, to acquire in fee simple 2,500 acres adjacent to the Justin Hurst Wildlife Management Area. Immediately after the purchase, CPC will transfer the title of the property to the Texas Parks and Wildlife Department (TPWD) and TPWD will

place a conservation easement on the property that will be held by CPC.

Keala J. Hughes,

*Director of External Affairs & Tribal Relations, Gulf Coast Ecosystem Restoration Council.*

[FR Doc. 2025-15172 Filed 8-8-25; 8:45 am]

BILLING CODE 6560-58-P

#### DEPARTMENT OF HEALTH AND HUMAN SERVICES

#### Centers for Disease Control and Prevention

[60Day-25-0850; Docket No. CDC-2025-0255]

#### Proposed Data Collection Submitted for Public Comment and Recommendations

**AGENCY:** Centers for Disease Control and Prevention (CDC), Department of Health and Human Services (HHS).

**ACTION:** Notice with comment period.

**SUMMARY:** The Centers for Disease Control and Prevention (CDC), as part of its continuing effort to reduce public burden and maximize the utility of government information, invites the general public and other federal agencies to take this opportunity to comment on a continuing information collection, as required by the Paperwork Reduction Act of 1995. This notice invites comment on a proposed information collection project titled Laboratory Response Network. This collection will allow CDC to continue to track laboratory testing capacity, capability, and distribution to ensure all areas of the nation are protected during a public health emergency response.

**DATES:** CDC must receive written comments on or before October 10, 2025.

**ADDRESSES:** You may submit comments, identified by Docket No. CDC-2025-0255 by either of the following methods:

- *Federal eRulemaking Portal:* [www.regulations.gov](http://www.regulations.gov). Follow the instructions for submitting comments.
- *Mail:* Jeffrey M. Zirger, Information Collection Review Office, Centers for Disease Control and Prevention, 1600 Clifton Road NE, MS H21-8, Atlanta, Georgia 30329.

*Instructions:* All submissions received must include the agency name and Docket Number. CDC will post, without change, all relevant comments to [www.regulations.gov](http://www.regulations.gov).

*Please note:* Submit all comments through the Federal eRulemaking portal ([www.regulations.gov](http://www.regulations.gov)) or by U.S. mail to the address listed above.

**FOR FURTHER INFORMATION CONTACT:** To request more information on the proposed project or to obtain a copy of the information collection plan and instruments, contact Jeffrey M. Zirger, Information Collection Review Office, Centers for Disease Control and Prevention, 1600 Clifton Road NE, MS H21-8, Atlanta, Georgia 30329; Telephone: 404-639-7570; Email: [omb@cdc.gov](mailto:omb@cdc.gov).

**SUPPLEMENTARY INFORMATION:** Under the Paperwork Reduction Act of 1995 (PRA) (44 U.S.C. 3501-3520), federal agencies must obtain approval from the Office of Management and Budget (OMB) for each collection of information they conduct or sponsor. In addition, the PRA also requires federal agencies to provide a 60-day notice in the **Federal Register** concerning each proposed collection of information, including each new proposed collection, each proposed extension of existing collection of information, and each reinstatement of previously approved information collection before submitting the collection to the OMB for approval. To comply with this requirement, we are publishing this notice of a proposed data collection as described below.

The OMB is particularly interested in comments that will help:

- (1) 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;
- (2) Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- (3) Enhance the quality, utility, and clarity of the information to be collected;
- (4) 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 submissions of responses; and
- (5) Assess information collection costs.

#### **Proposed Project**

Laboratory Response Network (OMB Control No. 0920-0850, Exp. 4/30/2026)—Revision—Office of Laboratory Systems and Response (OLSR), Centers for Disease Control and Prevention (CDC).

#### *Background and Brief Description*

The Laboratory Response Network (LRN) was established by the Department of Health and Human Services (HHS), Centers for Disease Control and Prevention (CDC) in accordance with Presidential Decision Directive 39, which outlined national anti-terrorism policies and assigned specific missions to federal departments and agencies. The LRN's mission is to maintain an integrated national and international network of laboratories that can respond to suspected biological, chemical, or radiological threats and other public health emergencies. To ensure fulfillment of that mission, CDC collects data from the LRN member laboratories related to laboratory capability, capacity, and distribution as well as laboratory test results.

Upon volunteering to join the LRN, laboratories are required to submit qualification information to the LRN Program Office at CDC, to include first and last names, work addresses, work email addresses, work phone numbers, and alternative phone numbers of personnel trained in LRN procedures. This information is needed to contact laboratory personnel in the case of a public health emergency, to ship reagents, test kits, or supplies, and determine laboratory testing capacity. Laboratories are also required to provide additional qualification information related to testing capability and capacity including available testing equipment, safety equipment, facilities, reagents, test kits, and validated tests. This information is used by CDC to ensure that laboratory testing capability is distributed across the country and the network has adequate testing capacity to provide adequate public health emergency response. Qualification information is collected in the LRN Secure Information Hub (SIH) accessed through the CDC Secure Access Management System (SAMS). Laboratories are required to update their capability and capacity information whenever changes occur such as personnel changes, the addition of new tests, or the addition of new equipment. For laboratories that hold United States Department of Agriculture (USDA) or Select Agent permits, copies of the permits are also collected. This information is used to inform CDC of additional laboratory capability. These permits are not required for LRN membership.

LRN laboratories are also required to report certain laboratory test results to CDC as described below. The test results include details about the type and

source of samples as well as the tests performed, results obtained, and conclusions. CDC collects test results related to validation studies and proficiency testing to verify that laboratories continue to properly perform the tests they have validated. CDC collects test data related to emergency response exercises to verify laboratory performance in a simulated emergency response situation. CDC collects test results related to routine testing of known biological and chemical threat agents. These results are used to monitor emerging threat situations. CDC also collects test results for samples analyzed during a public health threat response to monitor threat levels and determine procurement, allocation, and distribution of response resources.

Laboratory test results are reported to CDC using either a CSV file upload into a cloud-based web page (DataLink) or using their laboratory information management system (LIMS) to send an electronic Health Level Seven (HL7) message. DataLink is accessed by the LRN laboratories through SAMS and can be rapidly modified for a new or emerging threat, with the burden of maintenance removed from the member laboratory.

There have been some improvements to the LRN SIH: The LRN SIH migrated to CDC Secure Access Management Services (SAMS) servers to provide a more secured login and user authentication. A new CDC template was implemented to support 508 compliance and responsive designs. Additionally, there is a decrease in the estimated burden from 422,716 to 59,024 annual hours. This decrease in burden is due to several factors. Burden has been reduced by the continued expansion of LRN laboratories implementing HL7 reporting and decreasing the need for manual entry to Results Messenger. The number of data elements collected for the LRN Data Exchange has also been reduced. Numerical test results (e.g., Ct values) or a sample conclusion are no longer collected. Burden was further reduced by reevaluating the burden calculation based upon requirements LRN places upon the member laboratories versus the requirements of the Clinical Laboratory Improvement Amendments (CLIA) regulations and other quality management programs place upon the laboratories. In the instance of proficiency tests and challenge panels, the analysis of these samples is required by CLIA and/or other quality management systems implemented locally. Therefore, the only burden the LRN is placing on the laboratory is the

time required to accession the samples and report the results to LRN. In the cases of routine and emergency response testing, these samples are part of the workflow that each LRN laboratory already has in place. The only burden LRN is placing upon the laboratories is the time to report the results to LRN. These changes in how burden hours were determined per activity are reflected in the burden table. Per CDC Notice of Funding Opportunity (NOFO) PHEP Cooperative Agreement

CDC–RFA–TU24–0137: Public Health Emergency Preparedness (PHEP) Cooperative Agreement, LRN–C laboratories are required to participate in Surge Capacity Exercises and proficiency testing to ensure laboratory readiness to support CDC laboratory capacity during a national emergency involving chemical threats.

This data collection is vital to the continued support of the national public health system in its efforts to respond to chemical and biological threats. The

state, local, and federal public health laboratories participating in this program generate the data in this collection as part of their individual emergency response duties. By merging this data into a single collection, a local perspective of an emerging threat becomes a broader national perspective with greater depth and detail for more efficient and effective decision making. There is no cost to respondents other than their time to participate.

*Estimated Annualized Burden Hours*

Respondent type	Form	Number of responders	Average number of responses per responder	Average burden per response (hours)	Total burden hours
Public Health Laboratories .....	Laboratory Qualification .....	136	1	2	272
	Routine Testing Results .....	136	25	0.5	1,700
	Challenge Panel/Validation Testing Results.	136	2	12	3,264
	Public Health Surge Response Testing Results.	136	625	0.5	42,500
	Proficiency Testing/Characterization Results (LRN–C).	44	35	2	3,080
	Surge Event Testing Results/Exercises (LRN–C: SPaSE, Surge, ERE).	57	6	24	8,208
Total .....	.....	.....	.....	.....	59,024

**Jeffrey M. Zirger,**  
*Lead, Information Collection Review Office, Office of Public Health Ethics and Regulations, Office of Science, Centers for Disease Control and Prevention.*  
[FR Doc. 2025–15215 Filed 8–8–25; 8:45 am]  
**BILLING CODE 4163–18–P**

**DEPARTMENT OF HEALTH AND HUMAN SERVICES**  
**National Institutes of Health**  
**National Center for Complementary & Integrative Health; Amended Notice of Meeting**

Notice is hereby given of a change in the meeting of the National Advisory Council for Complementary and Integrative Health, September 19, 2025, 10:00 a.m. to September 19, 2025, 05:00 p.m., National Institutes of Health, DEM 2, 6707 Democracy Boulevard, Bethesda, MD 20892 which was published in the **Federal Register** on August 5, 90 FR 37532.

This notice is being updated to reflect the new URL for the Open Session of the NCCIH Advisory Council meeting. The open session can be accessed through the following Microsoft Teams Meeting URL link: [https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_MTRhYjRiNDgtMDZhNy00MDJlLW15OWMtZjE5YmI4NzA1MTI1%40thread.v2/0?context=%7b%22Tid%22%3a%2214b77578-9773-42d5-8507-251ca2dc2b06%22%2c%22Oid%22%3a%225d09e6a6-3cf8-403c-afef-a57964aab263%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_MTRhYjRiNDgtMDZhNy00MDJlLW15OWMtZjE5YmI4NzA1MTI1%40thread.v2/0?context=%7b%22Tid%22%3a%2214b77578-9773-42d5-8507-251ca2dc2b06%22%2c%22Oid%22%3a%225d09e6a6-3cf8-403c-afef-a57964aab263%22%7d).

[tZjE5YmI4NzA1MTI1%40thread.v2/0?context=%7b%22Tid%22%3a%2214b77578-9773-42d5-8507-251ca2dc2b06%22%2c%22Oid%22%3a%225d09e6a6-3cf8-403c-afef-a57964aab263%22%7d](https://videocast.nih.gov).

The event will be recorded and will be made available for viewers to watch using the NIH Videocast URL link <https://videocast.nih.gov> (Past Events).

The meeting is partially Closed to the public.

Dated: August 6, 2025.

**Bruce A. George,**  
*Program Analyst, Office of Federal Advisory Committee Policy.*  
[FR Doc. 2025–15175 Filed 8–8–25; 8:45 am]  
**BILLING CODE 4140–01–P**

**DEPARTMENT OF HEALTH AND HUMAN SERVICES**  
**National Institutes of Health**  
**National Center for Complementary & Integrative Health; Notice of Meeting**

Pursuant to section 1009 of the Federal Advisory Committee Act, as amended, notice is hereby given of a meeting of the National Advisory Council for Complementary and Integrative Health.

*The meeting will be held as a virtual meeting and will be open to the public*

*as indicated below.* Individuals who plan to view the virtual meeting and need special assistance or other reasonable accommodations to view the meeting, should notify the Contact Person listed below in advance of the meeting. The open session can be accessed through the following Microsoft Teams Meeting URL link: [https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_MTRhYjRiNDgtMDZhNy00MDJlLW15OWMtZjE5YmI4NzA1MTI1%40thread.v2/0?context=%7b%22Tid%22%3a%2214b77578-9773-42d5-8507-251ca2dc2b06%22%2c%22Oid%22%3a%225d09e6a6-3cf8-403c-afef-a57964aab263%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_MTRhYjRiNDgtMDZhNy00MDJlLW15OWMtZjE5YmI4NzA1MTI1%40thread.v2/0?context=%7b%22Tid%22%3a%2214b77578-9773-42d5-8507-251ca2dc2b06%22%2c%22Oid%22%3a%225d09e6a6-3cf8-403c-afef-a57964aab263%22%7d).

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:* National Advisory Council for Complementary and Integrative Health.

*Date:* September 19, 2025.  
*Closed:* 10:00 a.m. to 11:45 a.m.