

C. Authority

Section 3507 of the Paperwork Reduction Act of 1995, 44 U.S.C. Chapter 35.

Colette Pollard,

*Department Reports Management Officer,
Office of the Chief Information Officer.*

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DEPARTMENT OF THE INTERIOR**Fish and Wildlife Service**

[FWS–HQ–IRTM–2021–0110; FF10T90000
212 FXGO1664101EST0; OMB Control
Number 1018–New]

**Agency Information Collection
Activities; U.S. Fish and Wildlife
Service ArcGIS Online (AGOL)
Platform**

AGENCY: Fish and Wildlife Service,
Interior.

ACTION: Notice of information collection;
request for comment.

SUMMARY: In accordance with the
Paperwork Reduction Act of 1995, we,
the U.S. Fish and Wildlife Service
(Service), are proposing a new
information collection in use without an
Office of Management and Budget
(OMB) control number.

DATES: Interested persons are invited to
submit comments on or before
November 29, 2021.

ADDRESSES: Send your comments on the
information collection request (ICR) by
one of the following methods:

- *Internet (preferred):* <http://www.regulations.gov>. Follow the instructions for submitting comments on Docket No. FWS–HQ–IRTM–2021–0110.

- *Email:* Info_Coll@fws.gov.
- *U.S. mail:* Service Information Collection Clearance Officer, U.S. Fish and Wildlife Service, 5275 Leesburg Pike, MS: PRB (JAO/3W), Falls Church, VA 22041–3803.

Please reference OMB Control Number “1018–AGOL” in the subject line of your comments.

FOR FURTHER INFORMATION CONTACT:
Madonna L. Baucum, Service Information Collection Clearance Officer, by email at Info_Coll@fws.gov, or by telephone at (703) 358–2503. Individuals who are hearing or speech impaired may call the Federal Relay Service at 1–800–877–8339 for TTY assistance.

SUPPLEMENTARY INFORMATION: In accordance with the Paperwork Reduction Act (PRA, 44 U.S.C. 3501 *et*

seq.) and its implementing regulations at 5 CFR 1320, all information collections require approval under the PRA. We may not conduct or sponsor and you are not required to respond to a collection of information unless it displays a currently valid OMB control number.

As part of our continuing effort to reduce paperwork and respondent burdens, we invite the public and other Federal agencies to comment on new, proposed, revised, and continuing collections of information. This helps us assess the impact of our information collection requirements and minimize the public’s reporting burden. It also helps the public understand our information collection requirements and provide the requested data in the desired format.

We are especially interested in public comment addressing the following:

- (1) Whether or not the collection of information is necessary for the proper performance of the functions of the agency, including whether or not the information will have practical utility;
- (2) The accuracy of our estimate of the burden for this collection of information, including the validity of the methodology and assumptions used;
- (3) Ways to enhance the quality, utility, and clarity of the information to be collected; and
- (4) How might the agency 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 response.

Comments that you submit in response to this notice are a matter of public record. We will include or summarize each comment in our request to OMB to approve this ICR. Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

Abstract: The Service collects and maintains necessary geospatial data to meet our mission in accordance with the Federal Funding Accountability and Transparency Act of 2006, as amended (31 U.S.C. 6101); Geospatial Data Act of 2018 (43 U.S.C. chapter 46, 2801–2811); National Technology Transfer and

Advancement Act of 1995 (Pub. L. 104–113); Open, Public, Electronic, and Necessary (OPEN) Government Data Act; Title II of the Foundations for Evidence-Based Policymaking Act of 2018 (Pub. L. 115–435); OMB Circular A–16, “Coordination of Geographic Information and Related Spatial Data Activities”; OMB Circular A–119, “Federal Participation in the Development and Use of Voluntary Consensus Standards and in Conformity Assessment Activities”; and OMB Circular A–130, “Managing Information as a Strategic Resource.”

Geospatial data identifies and depicts geographic locations, boundaries, and characteristics of features on the surface of the earth. Geospatial data includes geographic coordinates (*e.g.*, latitude and longitude) to identify the location of earth’s features, and data associated to geographic locations (*e.g.*, land survey data and land cover type data). The Service’s organizational ArcGIS online program (AGOL), accessed at <http://fws.maps.arcgis.com>, is an easy place to share data with the public and partners, as well as internally among Service staff. It can also be used to build and deploy mobile-enabled online maps, applications, and services for geographic information systems (GIS) users and non-GIS users alike. Sensitive data is restricted from public access via an internal-facing intranet version of AGOL. Moreover, because the system contains only controlled unclassified information (CUI) that would be designated as low impact under the Federal Information Security Act (FISMA; 2002), no personally identifiable information (PII) is allowed within the system.

The AGOL platform enables the Service to effectively manage geospatial data resources and technology to successfully deliver geospatial services in support of the Service’s mission. Data collected through AGOL enables improved visualization, analysis, interoperability, modeling, sharing, and decision support. The benefits include increased accuracy, increased productivity, and more efficient information management and application support.

In addition to collecting name and contact information, additional comments about the submission, and photographs (optional), we collect the following types of data from our partners through AGOL to improve our online maps, web-mapping applications, and story maps (data collected is specific to a particular project; we will not collect all data types below with each submission):

- Road crossing data, to include data such as location data, global positioning system (GPS) coordinates, stream name and stream flow, road name, structure type and quantity, road surface type and condition, issues present at crossing, and name and contact.

- Stream crossing data, to include data such as location/description, GPS coordinates, crossing type, structures/barriers, inlet/outlet information, and stream flow type and condition.

- Conservation project data, to include data such as project title and description, partner names and contact information, start and end dates for project, whether project is new or updated, cost of project, relevant website information, geographical location of project, project species data, project strategy (e.g., protect habitat, reduce human conflicts, climate change, etc.), and links to project reports.

- Reporting locations and/or status of Service assets (such as trails, roads, gates, etc.), invasive species, dead animals, trash on public lands, and possible hazards.

- Observations of wildlife occurrences, including location, species, observer, counts, and other physical characteristics of interest.

- Vegetation monitoring data, which would include the condition of the resource, abundance, lifeform, and more.

We use the information collected from our partners to support critical geospatial services for Service programs/functions, such as:

Endangered Species and Fisheries & Habitat Conservation

- Monitoring the extent and status of wetlands for management, research, policy development, education, and planning through the National Wetland Inventory.

- Performing Natural Resources Damage Assessments, including evaluating exposure of trust species to toxic spills.

- Proposing, designating, and informing the public about critical habitat for threatened & endangered (T&E) species and delivering official species lists and Section 7 consultations.

- Providing information about sensitive resources (T&E species, Refuges, critical habitat) within the vicinity of a proposed project.

- Conducting large-scale, multidisciplinary, multi-species analysis for habitat conservation and landscape conservation planning and restoration.

- Improving fish passage and modeling the effects of barrier removal.

Migratory Bird Conservation

- Conducting bird surveys: Survey design, navigation GPS files for pilots, and spatially referenced survey data.

- Assessing habitat conditions and monitoring habitat improvement projects in joint ventures.

- Conducting research on relationships between bird abundance/productivity and habitat quantity and quality, and migration movement patterns.

National Wildlife Refuge System

- Developing alternatives for comprehensive conservation plans and supporting National Wildlife Refuge System (System) operational activities, including asset management, law enforcement, water resources, and fire management.

- Mapping realty transactions and land status of Service properties and proposed expansions.

- Analyzing strategic growth and land acquisition planning opportunities for the System.

- Conducting biological surveys and managing data, including inventory and monitoring, invasive species control, and habitat management plans.

- Managing Service infrastructure and assets.

- Planning, responding, and mitigating impacts from natural disasters such as wildfire, hurricanes, disease outbreaks, and more.

- Producing visitor service materials (maps, brochures) for public use and engagement of System lands.

Landscape Conservation Cooperatives

- Evaluating, planning, and implementing strategic habitat conservation and adaptive management at the landscape level.

- Performing biological planning, conservation design and delivery, monitoring, and research for climate change and other stressors at the landscape level.

Title of Collection: U.S. Fish and Wildlife Service ArcGIS Online (AGOL) Platform.

OMB Control Number: 1018–New.

Form Number: None.

Type of Review: Existing collection in use without an OMB control number.

Respondents/Affected Public: Private sector; State, local, and Tribal governments; and/or foreign governments.

Total Estimated Number of Annual Responses: 300.

Average Number of Responses per Respondent: 5.

Total Estimated Number of Annual Responses: 1,500.

Estimated Average Completion Time per Response: 5 minutes, depending on activity.

Total Estimated Number of Annual Burden Hours: 125 hours.

Respondent's Obligation: Voluntary.

Frequency of Collection: On occasion.

Total Estimated Annual Nonhour Burden Cost: None.

An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number.

The authority for this action is the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*).

Madonna Baucum,

Information Collection Clearance Officer, U.S. Fish and Wildlife Service.

[FR Doc. 2021–21278 Filed 9–29–21; 8:45 am]

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DEPARTMENT OF THE INTERIOR

Bureau of Ocean Energy Management

[Docket No. BOEM–2021–0057]

Notice of Intent To Prepare an Environmental Impact Statement for the Atlantic Shores Offshore Wind Projects Offshore New Jersey

AGENCY: Bureau of Ocean Energy Management (BOEM), Interior.

ACTION: Notice of intent (NOI) to prepare an environmental impact statement (EIS).

SUMMARY: Consistent with the regulations implementing the National Environmental Policy Act (NEPA), BOEM announces its intent to prepare an EIS for the review of a construction and operations plan (COP) submitted by Atlantic Shores Offshore Wind, LLC, (Atlantic Shores) for its Atlantic Shores Offshore Wind Projects. The COP proposes the development, construction, and operation of two wind energy projects (Project 1 and Project 2 or, collectively, the Projects) offshore New Jersey with transmission cables making landfall in either Atlantic City, New Jersey, Sea Girt, New Jersey, or both. This NOI announces the EIS scoping process for the Atlantic Shores COP. Additionally, this NOI seeks public comment and input under section 106 of the National Historic Preservation Act (NHPA) and its implementing regulations. Detailed information about the proposed Projects, including the COP, can be found on BOEM's website at: <https://www.boem.gov/atlantic-shores>.

DATES: Comments received by November 1, 2021, will be considered.