Title; Associated Form; and OMB Number: 2019 Agricultural Shipper Transportation Needs Survey—Ohio River System; OMB Control Number 0710–XXXX.

Type of Request: New. Number of Respondents: 1,174. Responses per Respondent: 1. Annual Responses: 1,174.

Average Burden per Response: 15 minutes

Annual Burden Hours: 293.5.

Needs and Uses: The data obtained from these surveys are used by the Army Corps of Engineers to estimate the shipper's response to changes in waterway attributes (such as congestion, reliability, rates and travel time). Hence, the overall objective of the proposed research is to develop shipper response function estimates for the Ohio River Waterway System.

Affected Public: Business or other For-Profit. All commercial commodity shippers, with a focus on grain as the primary commodity in the Ohio River Navigational system. For the purposes of this study, a shipper is defined as a company that sends or transports the good.

Frequency: On occasion.

Respondent's Obligation: Voluntary.

OMB Desk Officer: Mr. Vlad Dorjets.

You may also submit comments and recommendations, identified by Docket ID number and title, by the following method:

• Federal eRulemaking Portal: http://www.regulations.gov. Follow the instructions for submitting comments.

Instructions: All submissions received must include the agency name, Docket ID number, and title for this **Federal Register** document. The general policy for comments and other submissions from members of the public is to make these submissions available for public viewing on the internet at http://www.regulations.gov as they are received without change, including any personal identifiers or contact information.

DOD Clearance Officer: Ms. Angela James.

Requests for copies of the information collection proposal should be sent to Ms. James at whs.mc-alex.esd.mbx.dd-dod-information-collections@mail.mil.

Dated: September 25, 2019.

Aaron T. Siegel,

Alternate OSD Federal Register, Liaison Officer, Department of Defense.

[FR Doc. 2019–21191 Filed 9–27–19; $8:45~\mathrm{am}$]

BILLING CODE 5001-06-P

DEPARTMENT OF DEFENSE

Department of the Army

[Docket ID: USA-2019-HQ-0025]

Submission for OMB Review; Comment Request

AGENCY: Department of the Army, DoD. **ACTION:** 30-Day information collection notice.

SUMMARY: The Department of Defense has submitted to OMB for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act.

DATES: Consideration will be given to all comments received by October 30, 2019.

ADDRESSES: Comments and recommendations on the proposed information collection should be emailed to Ms. Jasmeet Seehra, DoD Desk Officer, at oira_submission@omb.eop.gov. Please identify the proposed information collection by DoD Desk Officer, Docket ID number, and title of the information collection.

FOR FURTHER INFORMATION CONTACT:

Angela James, 571–372–7574, or whs.mc-alex.esd.mbx.dd-dod-information-collections@mail.mil.

SUPPLEMENTARY INFORMATION:

Title; Associated Form; and OMB Number: Radiation Sources on Army Land; OMB Control Number 0702–0109.

Type of Request: Reinstatement. Number of Respondents: 235. Responses per Respondent: 1. Annual Responses: 235.

Average Burden per Response: 2 Hours.

Annual Burden Hours: 470.

Needs and Uses: The information collection requirement is necessary to regulate the use, storage, or possession of radiation sources by non-Army agencies (including their civilian contractors) on an Army installation. The non-Army applicant will apply by letter, email or facsimile with supporting documentation to the garrison commander through the appropriate tenant commander or garrison director.

The Army radiation permit application will specify the effective date and duration for the Army radiation permit and describe the purposes for which the Army radiation permit is being sought. The application will include identification of the trained operating personnel who will be responsible for implementation of the activities authorized by the permit and a summary of their professional qualifications; the point-of-contact name and phone number for the application;

the applicant's radiation safety Standing Operating Procedures (SOPs); storage provisions when the radiation source is not in use; and procedures for notifying the installation of reportable incidents/ accidents.

Affected Public: Business or Other For-Profit; Not-For-Profit Institutions; State, Local, or Tribal Government. Frequency: On occasion.

Respondent's Obligation: Voluntary. OMB Desk Officer: Ms. Jasmeet Seehra.

You may also submit comments and recommendations, identified by Docket ID number and title, by the following method:

• Federal eRulemaking Portal: http://www.regulations.gov. Follow the instructions for submitting comments.

Instructions: All submissions received must include the agency name, Docket ID number, and title for this Federal Register document. The general policy for comments and other submissions from members of the public is to make these submissions available for public viewing on the internet at http://www.regulations.gov as they are received without change, including any personal identifiers or contact information.

DOD Clearance Officer: Ms. Angela James.

Requests for copies of the information collection proposal should be sent to Ms. James at whs.mc-alex.esd.mbx.dd-dod-information-collections@mail.mil.

Dated: September 25, 2019.

Aaron T. Siegel,

Alternate OSD Federal Register Liaison Officer, Department of Defense. [FR Doc. 2019–21177 Filed 9–27–19; 8:45 am]

BILLING CODE 5001-06-P

DEPARTMENT OF DEFENSE

Office of the Secretary

[Docket ID: DoD-2019-OS-0087]

Submission for OMB Review; Comment Request

AGENCY: Office of the DoD Chief Information Officer, DoD.

ACTION: 30-Day information collection notice.

SUMMARY: The Department of Defense has submitted to OMB for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act.

DATES: Consideration will be given to all comments received by October 30, 2019.

ADDRESSES: Comments and recommendations on the proposed