

By Order of the Acting Maritime Administrator.

**T. Mitchell Hudson, Jr.,**

*Secretary, Maritime Administration.*

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## DEPARTMENT OF TRANSPORTATION

### National Highway Traffic Safety Administration

[Docket No. NHTSA-2022-0018]

#### Agency Information Collection Activities; Notice and Request for Comment; Title: FMVSS Considerations for Vehicles With Automated Driving Systems: Seating Preference Study

**AGENCY:** National Highway Traffic Safety Administration (NHTSA), Department of Transportation (DOT).

**ACTION:** Notice and request for comments on a request for approval of a new information collection.

**SUMMARY:** The National Highway Traffic Safety Administration (NHTSA) invites public comments about our intention to request approval from the Office of Management and Budget (OMB) for a new information collection. Before a Federal agency can collect certain information from the public, it must receive approval from OMB. Under procedures established by the Paperwork Reduction Act of 1995, before seeking OMB approval, Federal agencies must solicit public comment on proposed collections of information, including extensions and reinstatement of previously approved collections. This document describes a collection of information for which NHTSA intends to seek OMB approval to conduct an experiment to gather both objective and subjective data regarding occupant/passenger seat preference in Automated Driving System-Dedicated Vehicles (ADS-DVs).

**DATES:** Comments must be submitted on or before May 6, 2022.

**ADDRESSES:** You may submit comments identified by the Docket No. NHTSA-2022-0018 through any of the following methods:

- **Electronic Submissions:** Go to the Federal eRulemaking Portal at <http://www.regulations.gov>. Follow the online instructions for submitting comments.

- **Fax:** (202) 493-2251.

- **Mail or Hand Delivery:** Docket Management, U.S. Department of Transportation, 1200 New Jersey Avenue SE, West Building, Room W12-140, Washington, DC 20590, between 9 a.m. and 5 p.m., Monday through

Friday, except on Federal holidays. To be sure someone is there to help you, please call (202) 366-9322 before coming.

**Instructions:** All submissions must include the agency name and docket number for this notice. Note that all comments received will be posted without change to <http://www.regulations.gov>, including any personal information provided. Please see the Privacy Act heading below.

**Privacy Act:** Anyone is able to search the electronic form of all comments received into any of our dockets by the name of the individual submitting the comment (or signing the comment, if submitted on behalf of an association, business, labor union, etc.). You may review DOT's complete Privacy Act Statement in the **Federal Register** published on April 11, 2000 (65 FR 19477-78) or you may visit <https://www.transportation.gov/privacy>.

**Docket:** For access to the docket to read background documents or comments received, go to <http://www.regulations.gov> or the street address listed above. Follow the online instructions for accessing the dockets via internet.

**FOR FURTHER INFORMATION CONTACT:** For additional information or access to background documents, contact Arryn Robbins, Office of Behavioral Safety Research (NPD-320), (202) 366-8996, National Highway Traffic Safety Administration, W46-466, U.S. Department of Transportation, 1200 New Jersey Avenue SE, Washington, DC 20590.

**SUPPLEMENTARY INFORMATION:** Under the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*), before an agency submits a proposed collection of information to OMB for approval, it must first publish a document in the **Federal Register** providing a 60-day comment period and otherwise consult with members of the public and affected agencies concerning each proposed collection of information. The OMB has promulgated regulations describing what must be included in such a document. Under OMB's regulation (at 5 CFR 1320.8(d)), an agency must ask for public comment on the following: (a) 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) 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; (c) how to enhance the quality, utility, and clarity of the information to be

collected; and (d) how to minimize the burden of the collection of information on those who are to respond, including 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. In compliance with these requirements, NHTSA asks for public comments on the following proposed collection of information for which the agency is seeking approval from OMB.

**Title:** FMVSS Considerations for Vehicles with Automated Driving Systems: Seating Preference Study.

**OMB Control Number:** New.

**Form Number(s):** NHTSA Forms 1624, 1625, and 1626.

TABLE 1—FORMS TO BE USED IN THE STUDY

NHTSA Form 1624.	Eligibility Questionnaire—FMVSS Considerations for Vehicles with Automated Driving Systems: Seating Preference Study.
NHTSA Form 1625.	Demographic Questionnaire—FMVSS Considerations for Vehicles with Automated Driving Systems: Seating Preference Study.
NHTSA Form 1626.	Post Experiment Questionnaire—FMVSS Considerations for Vehicles with Automated Driving Systems: Seating Preference Study.

**Type of Request:** New collection.  
**Type of Review Requested:** Regular.  
**Requested Expiration Date of Approval:** 3 years from date of approval.  
**Summary of the Collection of Information:** 49 U.S.C. 30181, 30182, and 30183 authorize the Secretary of Transportation (NHTSA by delegation) to conduct research, development, and testing programs, including activities related to new and emerging technologies that impact, or that may impact, motor vehicle safety. NHTSA proposes to collect information from the public regarding occupant/passenger seat preference in Automated Driving System-Dedicated Vehicles (ADS-DVs). Adults aged 18 and older will participate in an on-road study after giving informed consent. Participants will ride in one passenger vehicle and two ADS-DVs on a closed test track. Questionnaire data will be collected at the beginning and end of participation for each participant. Objective data will be collected via the data acquisition systems installed in each study vehicle. The data from each participant will be combined, stratified by demographic information and analyzed.  
 There are four information collections for the study. The (1) Eligibility

Questionnaire will be used to identify eligible participants for this study; results from this questionnaire will not be kept or analyzed. Candidates who are selected for the study will participate in a single test-track experiment and will complete two additional questionnaires while participating in the experiment. The (2) Demographic Questionnaire will be used for description of the participant sample (e.g., number of males and females in the dataset, final age range for all participants, and driving experience range for all participants). This is necessary to compare the sample collected to the general driving population. The (3) objective data collected via data acquisition systems installed in each study vehicle during the test-track experiment is necessary for collecting information about participants' seat selection, any seat changes during the ride, seat belt use, and how participants interact with the HMI. The (4) Post Experiment Questionnaire will be used to analyze the perceptions and opinions of ADS-DV technology within the participant sample, as well as to gather any comments regarding their seat preference and seat belt use. This data will be used to determine how and why participants choose seating preferences in ADS-DVs.

#### Description of the Need for the Information and Proposed Use of the Information

The National Highway Traffic Safety Administration's (NHTSA's) mission is to save lives, prevent injuries, and reduce economic losses resulting from motor vehicle crashes. ADS technology is rapidly developing, and current Federal motor vehicle safety standards (FMVSS) and/or NHTSA guidance may need to be adapted to ensure this technology is deployed safely. Many of NHTSA's FMVSS focus on particular seating positions and thus, changes in seating preferences could impact those

FMVSS. This study will provide NHTSA information about the seating preferences of occupants in vehicles that do not require a human driver in the left front seat. Several safety outcomes stem from occupant seating preference, which may change in the future as Automated Driving Systems (ADS) change seating configurations and the way people use vehicles. ADS-Dedicated Vehicles (ADS-DVs) are vehicles that lack manually operated driving controls, and therefore do not require a human driver or occupant to drive the vehicle or sit in the left front seat (the "driver's seat" in conventional vehicles). In conventional vehicles, there is the basic assumption that a human will always be in the left front seat while the vehicle is operating because a human driver would be necessary to operate those vehicles. ADS-DVs provide the opportunity for occupants to sit in any seat they choose in the vehicle. It is currently unknown where occupants may choose to sit when riding in an ADS-DV. Moreover, new seating configurations for occupants of ADS-DVs may necessitate changes to how and where information is presented to occupants about their responsibilities as occupants (e.g., closing doors, fastening seatbelts). Furthermore, occupants will need a human-machine interface (HMI) to provide input that they are ready for the ride to begin, or to request that the ride stop. At present, no standardized or otherwise commercially produced HMIs exist for this purpose. Therefore, in order to conduct the research, a prototype HMI will be developed. The two main goals for this study are to:

1. Describe the occupant distribution for ADS-DVs (i.e., seating distribution).
2. Use the prototype HMI to evaluate whether occupants would choose to initiate a ride in an ADS-DV without a seatbelt.

*Affected Public:* Adults ages 18 and older who meet eligibility criteria such

as holding a valid driver's license and having used a ride-sharing application at least once in the past year.

#### *Estimated Number of Respondents:*

An expected total of up to 100 participants will be recruited to participate in the study. It is estimated that 200 respondents will be needed in order to identify 100 eligible participants.

#### *Frequency:* One-time collection.

*Estimated Total Annual Burden Hours:* 268.

The eligibility questionnaire will have a maximum of 28 questions and NHTSA estimates it will take approximately 20 minutes to complete. Therefore, NHTSA estimates the total time associated with completing eligibility questionnaires to be 67 hours (200 responses × 20 minutes = 66.7 hours). Study Intake, (reading study information sheet and obtaining participant consent, general study instruction) is expected to take 10 minutes to complete. Both the demographic and post-experiment questionnaires will have a maximum of 20 questions and NHTSA estimates that it will take each eligible participant 10 minutes to complete the demographic questionnaire and 10 minutes to complete the post-experiment questionnaire. Therefore, NHTSA estimates the total burden for Study Intake to be 17 hours (100 responses × 10 minutes = 16.67 hours), Demographic Questionnaire to be 17 hours (100 responses × 10 minutes = 16.67 hours), and The Post Experiment questionnaire to be 17 hours (100 responses × 10 minutes = 16.67 hours). Accordingly, NHTSA estimates the total burden hours for this information collection to be 268 hours.

The table below shows the estimated burden hours for this information collection, which accounts for the maximum number of expected responses and drop-outs.

ESTIMATED BURDEN HOURS

Instrument	Maximum number of respondents	Estimated individual burden (minutes)	Total estimated burden hours
Eligibility Questionnaire .....	200	20	67
Study Intake .....	100	10	17
Demographic questionnaire .....	100	10	17
Study Participation .....	100	90	150
Post Experiment Questionnaire .....	100	10	17
Total .....	200	60	268

*Estimated Total Annual Burden Cost:* The only cost burdens respondents will

incur are costs related to travel to and from the study location. The costs are

minimal and are expected to be offset by

the honorarium that will be provided to all research participants.

**Public Comments Invited:** You are asked to comment on any aspects of this information collection, including (a) whether the proposed collection of information is necessary for the proper performance of the functions of the Department, including whether the information will have practical utility; (b) the accuracy of the Department's estimate of the burden of the proposed information collection; (c) ways to enhance the quality, utility and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including the use of automated collection techniques or other forms of information technology.

**Authority:** The Paperwork Reduction Act of 1995; 44 U.S.C. Chapter 35, as amended; 49 CFR 1.49; and DOT Order 1351.29.

**Cem Hatipoglu,**

*Associate Administrator, Vehicle Safety Research.*

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## DEPARTMENT OF TRANSPORTATION

[Docket Number DOT-OST-2017-0043]

### Agency Information Collection

#### Activity: Notice To Continue To Collect Information: Barrier Failure Reporting in Oil and Gas Operations on the Outer Continental Shelf

**AGENCY:** Bureau of Transportation Statistics (BTS), Office of the Assistant Secretary for Research Technology (OST-R), U.S. Department of Transportation.

**ACTION:** 30-Day notice.

**SUMMARY:** The U.S. Department of Transportation (US DOT) BTS published a 60-day comment period Notice 86 FR 58391 on October 21, 2021 seeking public input to continue the collection of barrier failure data. Barrier Failure Reporting in Oil and Gas Operations on the Outer Continental Shelf is a component of BTS's SafeOCS data sharing framework, that provides a trusted, proactive means for the oil and gas industry to report sensitive and proprietary safety information, and to identify early warnings of safety problems and potential issues by uncovering hidden, at-risk conditions not previously exposed through analysis of reportable equipment failures and incidents. BTS received no comments during the 60-day public comment period.

**DATES:** Comments must be received by April 6, 2022.

**ADDRESSES:** BTS seeks public comments on its proposed information collection. Comments should address whether the information will have practical utility; the accuracy of the estimated burden hours of the proposed information collection's ways to enhance the quality, utility and clarity of the information to be collected; and ways to minimize the burden of the collection of information on respondents, including the use of automated collection techniques or other forms of information technology. Send comments to the Office of Information and Regulatory Affairs, Office of Management and Budget, 725 17th Street NW, Washington, DC 20503, Attention: BTS Desk Officer.

#### FOR FURTHER INFORMATION CONTACT:

Demetra V. Collia, Bureau of Transportation Statistics, Office of the Assistant Secretary for Research and Technology, U.S. Department of Transportation, Office of Safety Data and Analysis (OSDA), RTS-34, E36-302, 1200 New Jersey Avenue SE, Washington, DC 20590-0001; Phone No. (202) 366-1610; Fax No. (202) 366-3383; email: [demetra.collia@dot.gov](mailto:demetra.collia@dot.gov). Office hours are from 8:30 a.m. to 5 p.m., EST, Monday through Friday, except Federal holidays.

**Data Confidentiality Provisions:** This data collection is protected under the BTS confidentiality statute (49 U.S.C. 6307 (b)) and the Confidential Information Protection and Statistical Efficiency Act (CIPSEA) of 2018 (Pub. L.: 115-435 Foundations for Evidence-Based Policymaking Act of 2018, Title III.) In accordance with these confidentiality statutes, only statistical and non-identifying data will be made publicly available through reports. Further, BTS will not release to Bureau of Safety and Environment Enforcement (BSEE) or any other public or private entity any information that might reveal the identity of individuals or organizations mentioned in SafeOCS reports.

#### SUPPLEMENTARY INFORMATION:

##### I. The Data Collection

The Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35; as amended) and 5 CFR part 1320 require each Federal agency to obtain OMB approval to continue an information collection activity. BTS is seeking OMB approval for the following BTS information collection activity:

**Title:** Barrier Failure Reporting in Oil and Gas Operations on the Outer Continental Shelf.

**OMB Control Number:** 2138-0046.

**Type of Review:** Approval to Continue to Collect.

**Respondents:** BTS has entered a MOU with BSEE to facilitate the collection of information from respondents identified in the BSEE notices for OMB Control Number 1014-0028 and OMB Control Number 1014-0003. Responsibility for establishing the actual scope and burden for this collection resides with BSEE. This BTS information collection request does not create any additional burden for respondents. For the purposes of this collection BTS has identified BSEE as the sole respondent.

**Number of Respondents:** As a request to be authorized repository for previously collected information, BTS has identified BSEE as the sole respondent reporting to BTS at the annual frequency of one.

**Estimated Time per Response:** 60 minutes.

**Frequency:** Once.

**Total Annual Burden:** 1 hour.

BTS has agreed through a Memorandum of Understanding (MOU) with BSEE to undertake the information collection identified in the previously approved BSEE notice for OMB Control Number(s) 1014-0028, expiration 4/30/2019 and the BSEE notice with OMB Control Number 1014-0003, expiration 8/31/2019, to ensure the confidentiality of submissions under CIPSEA. The information collection is limited to the establishment of BTS as an authorized repository. This information collection request does not create any additional burden for respondents.

## II. Public Participation and Request for Public Comments

On October 18, 2021, the DOT published a notice in the **Federal Register** (86 FR 57744) encouraging interested parties to submit comments and allowing for a 60-day comment period on the collection entitled "Barrier Failure Reporting in Oil and Gas Operations on the Outer Continental Shelf." The comment period closed on December 17, 2021. No comments were submitted to the docket during that time.

The notice can be viewed at, <http://www.regulations.gov>, and typing in the Docket Number 2021-22279. If you do not have access to the internet, you may view the docket by visiting the Docket Management Facility in Room W12-140 on the ground floor of the U.S. DOT West Building, 1200 New Jersey Avenue SE, Washington, DC 20590, between 9 a.m. and 5 p.m. Monday through Friday, except Federal holidays.