DEPARTMENT OF TRANSPORTATION

National Highway Traffic Safety Administration

[Docket No. NHTSA-2022-0108]

Agency Information Collection Activities; Notice and Request for Comment; Older Driver Rearview Video Systems

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

ACTION: Notice and request for comments on a reinstatement of previously approved information collection.

SUMMARY: NHTSA invites public comments about our intention to request approval from the Office of Management and Budget (OMB) for a reinstatement with modification of a previously approved 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 on Older Driver Rearview Video Systems.

DATES: Comments must be submitted on or before March 13, 2023.

ADDRESSES: You may submit comments identified by the Docket No. NHTSA–2022–0108 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 Kathy Sifrit, Ph.D., Contracting Officer's Representative, Office of Behavioral Safety Research (NPD-320), National Highway Traffic Safety Administration, 1200 New Jersey Avenue SE, W46-470, Washington, DC 20590. Dr. Sifrit's phone number is 202-366-0868, and her email address is Kathy.Sifrit@ dot.gov. Please identify the relevant collection of information by referring to its OMB Control Number (2127-0731). 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: Older Driver Rearview Video Systems.

OMB Control Number: 2127–0731. Form Number(s): Forms 1398 and

Type of Request: Reinstatement with modification of a previously approved information collection (OMB Control No. 2127–0731).

No. 2127—0731).

Type of Review Requested: Regular.

Requested Expiration Date of

Approval: 3 years from date of approval. Summary of the Collection of Information: The National Highway Traffic Safety Administration of the U.S. Department of Transportation is seeking approval to reinstate an information collection to recruit 120 older licensed drivers, 60 between ages 60 and 69 and 60 age 70 and older, for a one-time voluntary research study to assess whether training on the use of Rear Video Systems (RVS) improves the ability of older drivers to back safely. NHTSA expects 180 volunteers will complete screening over the telephone or in-person to determine their eligibility for the study. Recruiting participants for the reinstated collection has an estimated burden of 15 hours (five minutes per respondent). NHTSA expects that among the 180 who are screened, 120 will be eligible and willing to participate in the study. These 120 participants will complete informed consent forms (15 minutes per participant or 30 burden hours), participate in either RVS training or an equal-time placebo group (30 minutes per participant or 60 burden hours), and complete a series of backing tacks on a closed test-track (60 minutes per participant or 120 burden hours). The overall expected burden for screening (15 hours) and the experiment (210 hours) is 225 hours.

NHTSA previously obtained clearance from OMB to conduct the information collections for Parts 1 and 2 of this onetime study. However, NHTSA was unable to complete Part 2 of the study as a result of the public health emergency in 2020 and 2021. The requested reinstatement is 135 fewer burden hours than the previous information collection request because the requested reinstatement is for Part 2 only (120 participants and 225 hours) rather than Parts 1 and 2 (200 participants and 360 hours). The reinstatement requests fewer burden hours because NHTSA previously completed the first part of this collection by observing older drivers

while backing for the development of training. NHTSA is now requesting a reinstatement to allow it to complete the second part, which assesses the effects of the training. NHTSA will use the information to produce a technical report containing summary statistics and tables and will not report identifying information or individual responses. NHTSA will make the technical report available to a variety of audiences interested in improving highway safety through the agency website and the National Transportation Library. This project involves approval by an institutional review board, which the contractor will obtain before contacting potential participants. This collection will inform the development of behavioral safety countermeasures to improve older driver safety, particularly older driver training.

Description of the Need for the Information and Proposed Use of the Information: Older adults comprise an increasing proportion of the driving population.¹ The independent mobility that driving confers improves older adults' access to the goods and services they need and enhances their ability to take part in community and family activities that support quality of life. New vehicle technologies, like RVS, may help compensate for some agerelated deficits and keep older adults

driving safely.

The theory underpinning the assumption that older drivers have an elevated safety risk associated with backing crashes is based upon known age-related deficits. Many older drivers have musculoskeletal difficulties that limit their ability to turn and scan behind the vehicle. For example, Chen et al. (2015) found that older drivers had less neck and trunk rotation and were less successful in detecting targets requiring body rotation in a driving simulator.2 Aging also diminishes the visual search, visual information processing, and divided attention capabilities needed to be alert to possible conflicts from cross traffic when backing from a driveway or parking space. Deficits in visual scanning among older drivers have been reported in numerous studies. For example, Pollatsek et al. (2012) found that older drivers were less likely to

focus their visual attention on areas with potential hazards than younger experienced drivers at intersections in a simulator and on-the-road.³

An analysis of NHTSA's Non-Traffic Surveillance from 2012 through 2014 indicated that older drivers were involved in an estimated 19,000 backing crashes a year that resulted in death or injury. This represented 22% of all nontraffic backing crashes. Older drivers represented 17% of all licensed drivers but accounted for 22% of all non-traffic backing crashes during this period, indicating an over-representation in non-traffic backing crashes per licensed driver. Studies have found that the most frequent error among older drivers involved in crashes is failure to yield the right-of-way. For example, Cicchino and McCartt (2015) found that "the most frequent error made by crash-involved drivers ages 70 and older was inadequate surveillance, which included looking but not seeing and failing to look." 4 The fact that older drivers are at elevated risk of crashes due to inadequate surveillance compared to younger drivers may explain their over-representation in backing crashes per licensed driver.

RVS is expected to offer more potential benefits to older drivers than younger drivers because older drivers have more room for improvement due to the age-related decline in the ability to rotate one's body. It may also compensate for the fact that older drivers are more likely to have inadequate surveillance or scanning than younger drivers. One published article addressed this question. Cichino (2017) found that RVS reduced backing crash involvement among drivers 70 and older by 36% compared to 16% for drivers younger than 70, but the difference was not statistically significant. The study also found that backing sensors reduced backing crash involvement for drivers 70 and older by 38% compared to no effectiveness for drivers younger than 70, which was a statistically significant difference.⁵

Affected Public: The potential respondent universe is comprised of all residents of the New River Valley and

Roanoke Valley regions in Virginia who are age 60 and older. From this universe, the new data collection screening questionnaire will be administered to an estimated 180 potential participants to qualify a total sample of 120 volunteer drivers, 60 between ages 60 and 69 and 60 who are 70 and older.

Estimated Number of Respondents: The study anticipates screening 180 potential participants to obtain 120 older drivers who meet study inclusion criteria. NHTSA expects to collect information either over the telephone or in-person from up to 180 potential participants to determine their eligibility for the study. Based upon previous research experience in the study area, an estimated 120 potential participants (65% of those who respond to screener questions) will be eligible and interested. The 120 participants are expected to consent and complete the study.

Frequency: This study is a one-time information collection, and there will be no recurrence.

Estimated Total Annual Burden Hours: 225 hours.

Estimated Total Annual Burden Cost: \$6,057.

The contractor will use a screening questionnaire (Form 1398) to identify 120 drivers (60 between ages 60 and 69 and 60 age 70 and older) who are properly qualified and choose to participate in the study. Participants will answer the screening questionnaire items either over the phone or in person to determine if they qualify for the study. Respondents are expected to take an estimated average of 5 minutes to complete the initial screening resulting in 15 burden hours for screening up to 180 potential participants. It is estimated that 65% of those who begin the screening process will be eligible and interested in participating. As such, we anticipate screening up to 180 individuals to recruit an estimated 120 potential participants for the consenting process. The consenting process includes an overview of the study and an explanation of the form (Form 1399). Respondents are expected to take an average of 15 minutes for the consenting process including reviewing and completing the form resulting in 30 burden hours. The 120 participants will complete study activities with an estimated burden of 90 minutes per participant for a total estimated burden of 180 hours.

Table 1 describes the calculation of the estimated burden hours for a total of 225 annual hours. To calculate the opportunity cost to participants in this study, NHTSA used the average (mean)

¹ National Center for Statistics and Analysis. (2022, July). 2020 older population fact sheet. (Traffic Safety Facts. Report No. DOT HS 813 341). National Highway Traffic Safety Administration. Available at https://crashstats.nhtsa.dot.gov/Api/ Public/ViewPublication/812372.

²Chen, K.B., Xu, X., Lin J.H., & Radwin, R.G. (2015). "Evaluation of older driver head functional range of motion using portable immersive virtual reality." Experimental gerontology, 70, 150–156. https://doi.org/10.1016/j.exger.2015.08.010.

³ Pollatsek, A., Romoser, M.R., & Fisher, D.L. (2012). "Identifying and remediating failures of selective attention in older drivers." *Current directions in psychological science*, 21(1), 3–7. https://doi.org/10.1177/0963721411429459.

⁴Cicchino, J.B. and McCartt, A.T. (2015). "Critical older driver errors in a sample of serious U.S. crashes." *Accident analysis and prevention*, 80, 211–219. https://doi.org/10.1016/j.aap.2015.04.015.

⁵ Cichino, J.B. (2017). "Effects of rearview cameras and rear parking sensors on police-reported backing crashes." *Traffic injury prevention*, 18(8), 859–865. https://doi.org/10.1080/15389588.2017.1317758.

hourly earnings from employers in all industry sectors in the State of Virginia, which the Bureau of Labor Statistics

lists at \$28.92.6 NHTSA estimated the opportunity cost for each form (and

associated study activities) and arrived at a total opportunity cost of \$6,057.

TABLE 1—BURDEN ESTIMATES

	Burden (minutes) per respondent	Respondents (reinstated collection)	Total burden hours (reinstated collection)	Total labor costs (reinstated collection)
Form 1398:				
Telephone Screening	5	180	15	\$434
Informed Consent	15		30	868
Backing Performance Evaluation	60	120	120	3,470
Training Protocol/Placebo	30	120	60	1,735
Total Form 1399:		120	210	6,073
Total estimated burden hours and labor costs			225	6,057

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 1351.29A.

Nanda Narayanan Srinivasan,

Associate Administrator, Research and Program Development.

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BILLING CODE 4910-59-P

DEPARTMENT OF THE TREASURY

Internal Revenue Service

Proposed Collection: Comment Request for Application for Extension of Time To File Certain Employee Plan Returns

AGENCY: Internal Revenue Service (IRS), Treasury.

ACTION: Notice and request for comments.

SUMMARY: The Internal Revenue Service, as part of its continuing effort to reduce paperwork and respondent burden,

invites the general public and other Federal agencies to take this opportunity to comment on continuing information collections, as required by the Paperwork Reduction Act of 1995. The IRS is soliciting comments concerning application for extension of time to file certain employee plan returns.

DATES: Written comments should be received on or before March 13, 2023 to be assured of consideration.

ADDRESSES: Direct all written comments to Andres Garcia, Internal Revenue Service, Room 6526, 1111 Constitution Avenue NW, Washington, DC 20224, or by email to pra.comments@irs.gov. Include OMB control number 1545-0212 or Application for Extension of Time To File Certain Employee Plan Returns.

FOR FURTHER INFORMATION CONTACT:

Requests for additional information or copies of the form should be directed to Kerry Dennis at (202) 317-5751, or at Internal Revenue Service, Room 6526, 1111 Constitution Avenue NW, Washington, DC 20224, or through the internet, at Kerry.L.Dennis@irs.gov.

SUPPLEMENTARY INFORMATION:

Title: Application for Extension of Time To File Certain Employee Plan Returns.

OMB Number: 1545-0212.

Form Number: 5558.

Abstract: This form is used by employers to request an extension of time to file the employee plan annual information return/report (Form 5500 series) or the employee plan excise tax return (Form 5330). The data supplied on Form 5558 is used to determine if such extension of time is warranted.

Current Actions: There is no change to the form, however there is an increase

in the estimated number of respondents previously approved by OMB.

Type of Review: Revision of a currently approved collection.

Affected Public: Business or other forprofit organizations, and not-for-profit institutions.

Estimated Number of Respondents: 671.189.

Estimated Time per Respondent: 1 hours, 11 minutes.

Estimated Total Annual Burden Hours: 798,715 hours.

The following paragraph applies to all the collections of information covered by this notice.

An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the collection of information displays a valid OMB control number. Books or records relating to a collection of information must be retained if their contents may become material in the administration of any internal revenue law. Generally, tax returns and tax return information are confidential, as required by 26 U.S.C. 6103.

Request for Comments: Comments submitted in response to this notice will be summarized and/or included in the request for OMB approval. All comments will become a matter of public record. Comments are invited on: (a) whether the collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden of the collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; (d) ways to minimize the burden of the collection of information on respondents, including through the use

⁶ May 2021. See https://www.bls.gov/oes/current/ oes va.htm#00-0000.