detention time while improving operational efficiencies and safety.

The purpose for obtaining data in this study is to evaluate the impact of driver detention time on safety and CMV operations. Specifically, there are three primary objectives for the data collection in this study: (i) assess the frequency and severity of driver detention time using data that represent the major segments of the motor carrier industry; (ii) assess the utility of existing ITS solutions to measure detention time; and (iii) prepare a final report that summarizes the findings, answers the research questions, and offers strategies to reduce detention time. Completing these research objectives will provide insight into any relationship between driver detention time and CMV safety. Additionally, the findings from this study can contribute to a more complete understanding of these issues and facilitate private sector decisions that lead to reductions in detention time and improvements in safety and supply chain efficiency.

The study includes data collection via electronic logging devices (ELDs), transportation management systems (TMS), vehicle telematic systems, safety records, and answers to questions delivered through the carriers' dispatching systems. The TMS, ELD, telematics, and safety data are already collected by carriers. The only additional data that will be collected will be the answers to questions submitted through the carriers' dispatching systems. This information will allow FMCSA to identify the severity and frequency of detention time, the factors that contribute to detention time, and the administrative, operational, and safety outcomes of detention time. After agreeing to participate in the study, carriers will collect and provide 12 months of data.

The carriers will be selected so that the sample is representative of the nation. Carriers will primarily be selected from the approximately 3,000 SpeedGauge clients in the Driven Data Clearinghouse, which is maintained by SpeedGauge and combines vehicle, telematics, ELD, and vehicle claims data. However, the study may include other carriers that express interest in participating. The final sample from this source will include up to 80 carriers with up to 2,500 total vehicles. This sample will include a variety of carrier operations, including long haul/short haul, private/company fleets and forhire fleets, port servicing (primarily chassis), owner-operators, hourly and mileage-based operators, truckload/lessthan-truckload, and dedicated local delivery. These carriers will range in

size from single-vehicle owner-operators to carriers with hundreds of trucks, with a likely average fleet size of 31 vehicles. Multiple analyses will be performed, including assessing the relationships between detention time and characteristics of carriers, facility locations, and driver schedules (appointment times, time of day, day of week, month, and season). Measures of detention time will include the number of detained stops per shift and the duration of each detention. Regression models will be used to compare these variables for significant differences in associated detention time.

Another analysis will examine the relationship between detention time and safety outcomes during the shifts following the detention time. The relationships between detention time and safety outcomes will be evaluated by generalized linear models such as Poisson or negative binomial regression models. The independent variables will be the characteristics of detention time, such as detention time per shift. The response variable will be the number of safety outcomes (e.g., crashes) that occurred during the subsequent shift. The driving time will be treated as an exposure variable to normalize crash risk with respect to driving time.

Finally, the study will estimate the cost per year associated with detention time, including lost productivity, disruptions to the supply chain, and any increases in fatal, injury, and property-damage-only crashes.

Title: Impact of Driver Detention Time on Safety and Operations.

OMB Control Number: 2126–00XX. Type of Request: New ICR. Respondents: CMV carriers and rivers.

Estimated Number of Respondents: 80 carriers and 2,500 CMV drivers.

Estimated Time per Response: 30 seconds (for drivers and the operation team).

Expiration Date: This is a new ICR. Frequency of Response: Once per delivery/pick-up.

Estimated Total Annual Burden: 8.112.50 hours.

Public Comments Invited: You are asked to comment on any aspect of this information collection, including: (1) whether the proposed collection is necessary for the performance of FMCSA's functions; (2) the accuracy of the estimated burden; (3) ways for FMCSA to enhance the quality, usefulness, and clarity of the collected information; and (4) ways that the burden could be minimized without reducing the quality of the collected information. The Agency will summarize or include your comments in

the request for OMB's clearance of this ICR.

Issued under the authority of 49 CFR 1.87. **Thomas P. Keane**,

Associate Administrator, Office of Research and Registration.

[FR Doc. 2023–18239 Filed 8–23–23; 8:45 am] BILLING CODE 4910–EX–P

DEPARTMENT OF TRANSPORTATION

Federal Motor Carrier Safety Administration

[Docket No. FMCSA-2021-0183]

Agency Information Collection Activities; New Information Collection Request: Non-Insulin-Treated Diabetes Mellitus Assessment Form, MCSA– 5872

AGENCY: Federal Motor Carrier Safety Administration (FMCSA), Department of Transportation (DOT).

ACTION: Notice and request for comments.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995, FMCSA announces its plan to submit the information collection request (ICR) described below to the Office of Management and Budget (OMB) for review and approval. This information collection (IC) is voluntary and may be utilized by medical examiners (ME) responsible for issuing Medical Examiner's Certificates, Form MCSA-5876, to individuals diagnosed with non-insulin-treated diabetes mellitus who operate commercial motor vehicles (CMV) in interstate commerce. MEs choosing to use this IC will do so in an effort to communicate with treating healthcare providers who manage the diabetes care of individuals diagnosed with non-insulin-treated diabetes mellitus who operate CMVs. The information obtained by MEs will assist them in determining whether an individual diagnosed with non-insulintreated diabetes mellitus meets FMCSA's physical qualification standards. One comment from the public was received in response to the 60-day **Federal Register** notice.

DATES: Comments must be received on or before September 25, 2023.

ADDRESSES: Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to www.reginfo.gov/public/do/PRAMain. Find this information collection by selecting "Currently under 30-day Review—Open for Public

Comments" or by using the search function.

FOR FURTHER INFORMATION CONTACT: Ms. Christine A. Hydock, Chief, Medical Programs Division, FMCSA, DOT, 6th Floor, West Building, 1200 New Jersey Avenue SE, Washington, DC 20590—0001, (202) 366–4001, fmcsamedical@dot.gov.

SUPPLEMENTARY INFORMATION:

Title: Non-Insulin-Treated Diabetes Mellitus Assessment Form, MCSA–

OMB Control Number: 2126–00XX. Type of Request: New collection. Respondents: Treating healthcare providers of individuals who are diagnosed with non-insulin treated diabetes mellitus who operate CMVs.

Estimated Number of Respondents: 242,057 respondents.

Estimated Time per Response: 8 minutes.

Expiration Date: N/A. This is a new ICR.

Frequency of Response: Other (Voluntary use at the medical discretion of the ME).

Estimated Total Annual Burden: 32.274 hours.

Background

The primary mission of FMCSA is to reduce crashes, injuries, and fatalities involving CMVs (large trucks and buses). CMVs are longer, heavier, and more difficult to maneuver than automobiles. Not only does it take a skilled driver to operate them safely, it takes a physically and mentally fit driver to do so as well. Information used to determine and certify driver medical fitness helps to promote and maintain safety on our nation's highways.

FMCSA is required by statute to establish minimum standards for the physical qualifications of drivers who operate CMVs in interstate commerce for non-excepted industries (49 U.S.C. 31136(a)(3) and 31502(b)). The regulations applicable to this collection are outlined in the Federal Motor Carrier Safety Regulations (FMCSRs) at 49 CFR part 391, subpart E. The FMCSRs in § 391.41(b) 1 set forth the physical qualification standards that individuals operating CMVs in interstate commerce who are subject to part 391 must meet. The FMCSRs covering the performance of the CMV physical qualification examination of individuals who operate in interstate commerce by an ME and the related recordkeeping requirements are found at § 391.43. The results of the examination must be recorded in accordance with the requirements set forth in that section; they include preparing and maintaining a Medical Examination Report Form, MCSA–5875, and, if the individual is physically qualified, issuing a Medical Examiner's Certificate, Form MCSA–5876.

The FMCSRs in $\S 391.41(b)(1)$ through (13) generally include the physical qualification standards required for the medical certification of individuals who operate a CMV in interstate commerce. The physical qualification standards in § 391.46 address the physical qualification requirements for medical certification of individuals who are diagnosed with diabetes mellitus and are treated with insulin. However, the FMCSRs do not specifically address individuals who are diagnosed with diabetes mellitus and are treated with non-insulin therapy. The type of diabetes mellitus that is not treated with insulin (commonly known as Type 2 diabetes) is recognized as a health concern for the general public.

Non-insulin-treated diabetes mellitus that is not properly managed and controlled may lead to diabetes complications and/or target organ damage, and may result in the individual's physical condition being inadequate to enable the driver to operate a CMV safely. The physical qualification standards in the FMCSRs broadly address some of the conditions and symptoms that may be attributable to complications from non-insulintreated diabetes mellitus. Examples include the loss of limb and limb impairment standards (§ 391.41(b)(1) and (2)); the cardiovascular standard (§ 391.41(b)(4)); the rheumatic, arthritic, orthopedic, muscular, neuromuscular, or vascular standard (§ 391.41(b)(7)); and the loss of consciousness standard (§ 391.41(b)(8)).

In performing a thorough assessment and evaluation of an individual diagnosed with non-insulin-treated diabetes mellitus, the ME may need to consult with the individual's treating healthcare provider who manages the individual's diabetes. The ME may find this helpful in determining whether the individual has any medical conditions or symptoms, such as frequent episodes of severe hypoglycemia, that may prevent the individual from meeting the physical qualification standards and receiving a Medical Examiner's Certificate, Form MCSA-5876. This voluntary collection would ensure that the treating healthcare provider includes the appropriate information, via the Non-Insulin-Treated Diabetes Mellitus Assessment Form, MCSA-

5872, in a standardized manner, which would assist the ME in making an informed and sound physical qualification determination.

In May 2021, FMCSA's Medical Review Board (MRB) deliberated on the topic and contents of a draft Non-Insulin-Treated Diabetes Mellitus Assessment Form, MCSA-5872 (Task 21–2). FMCSA directed the MRB to review and comment on whether the information on the proposed form provided sufficient information concerning the treatment, management, and control of an individual's noninsulin-treated diabetes mellitus condition to assist an ME in making an appropriate physical qualification determination. The Agency also requested that the MRB identify any areas of ambiguity as well as additional information that FMCSA should include on the form. Based on its review, the MRB made some recommendations to improve the clarity and quality of information on the Non-Insulin-Treated Diabetes Mellitus Assessment Form, MCSA-5872, which is provided from the individual's treating healthcare provider to the ME.

There is no required collection frequency for the Non-Insulin-Treated Diabetes Mellitus Assessment Form, MCSA–5872, because the use of this IC is voluntary and at the discretion of the ME.

The Non-Insulin-Treated Diabetes Mellitus Assessment Form, MCSA-5872, will be available as a fillable pdf and may be downloaded from the FMCSA website. Treating healthcare providers may provide the form to the individual, or fax or scan and email the form directly to the ME. Consistent with OMB's commitment to minimizing respondents' recordkeeping and paperwork burdens and the increased use of secure electronic modes of communication, the Agency anticipates that approximately 50 percent of the Non-Insulin-Treated Diabetes Mellitus Assessment Forms, MCSA-5872, will be transmitted electronically.

The information collected on the Non-Insulin-Treated Diabetes Mellitus Assessment Form, MCSA–5872, will be used by the ME who requests completion of the form and will not be available to the public. The Non-Insulin-Treated Diabetes Mellitus Assessment Form, MCSA–5872, will become a part of the individual's physical qualification examination records that are maintained and retained by the ME for a period of at least 3 years from the date of the examination.²

¹49 CFR 391.41; Physical qualifications for drivers. Available at https://www.ecfr.gov/current/ title-49/subtitle-B/chapter-III/subchapter-B/part-391/subpart-E.

 $^{^2\,\}mathrm{The}$ burden for the ME to file and retain the driver examination forms is covered in the Medical

One comment was received from the American College of Occupational and Environmental Medicine (ACOEM) in strong support of the IC. ACOEM stated there is no standardized resource currently available that provides MEs with a reasonable example of appropriate information to consider when evaluating the medical qualification of a driver with noninsulin-treated diabetes mellitus. The ME would be able to use the information provided to evaluate whether the individual's diabetes mellitus is stable and controlled and to make an informed and sound physical qualification determination for the driver. ACOEM also stated that the burden associated with the form would be reduced if a fillable form is available. FMCSA notes that a fillable form that can be downloaded will be available on FMCSA's website.

Public Comments Invited: You are asked to comment on any aspect of this IC, including: (1) whether the proposed collection is necessary for FMCSA to perform its functions; (2) the accuracy of the estimated burden; (3) ways for FMCSA to enhance the quality, usefulness, and clarity of the collected information; and (4) ways that the burden could be minimized without reducing the quality of the collected information.

Issued under the authority of 49 CFR 1.87.

Thomas P. Keane,

Associate Administrator, Office of Research and Registration.

[FR Doc. 2023–18238 Filed 8–23–23; 8:45 am]

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DEPARTMENT OF TRANSPORTATION

Federal Motor Carrier Safety Administration

[Docket No. FMCSA-2023-0079]

Agency Information Collection Activities; Renewal of an Approved Information Collection: Request for **Revocation of Authority Granted**

AGENCY: Federal Motor Carrier Safety Administration (FMCSA), Department of Transportation (DOT).

ACTION: Notice and request for

comments.

Qualification Requirements ICR, OMB Control Number 2126-0006, which is currently due to expire on March 31, 2025.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995, FMCSA announces its plan to submit the Information Collection Request (ICR) described below to the Office of Management and Budget (OMB) for its review and approval and invites public comment. The FMCSA requests approval to renew an ICR titled, "Request for Revocation of Authority Granted." There were 0 comments received.

DATES: Comments on this notice must be received on or before September 25, 2023.

ADDRESSES: Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to www.reginfo.gov/public/do/ *PRAMain.* Find this information collection by selecting "Currently under 30-day Review—Open for Public Comments" or by using the search function.

FOR FURTHER INFORMATION CONTACT: Jeff Secrist, Office of Registration and Safety Information, DOT, FMCSA, West Building 6th Floor, 1200 New Jersey Avenue SE, Washington, DC 20590-0001; 202-385-2367; Jeff.secrist@ dot.gov.

SUPPLEMENTARY INFORMATION:

Title: Request for Revocation of Authority Granted.

OMB Čontrol Number: 2126–0018. Type of Request: Renewal of a currently-approved ICR.

Respondents: For-hire motor carriers, freight forwarders, and property brokers. Estimated Number of Respondents: 8.699.

Estimated Time per Response: 15 minutes (0.25 hours).

Expiration Date: September 30, 2023. Frequency of Response: Other (As needed).

Estimated Total Annual Burden: 2,175.

Background

FMCSA registers for-hire motor carriers of regulated commodities under 49 U.S.C. 13902, surface freight forwarders under 49 U.S.C. 13903, and property brokers under 49 U.S.C. 13904. Each registration is effective from the date specified under 49 U.S.C. 13905 (c). Subsection (d) of 49 U.S.C. 13905 also provides that on application of the registrant, the Secretary may amend or revoke a registration, and hence the registrant's operating authority. Form

OCE-46 allows these registrants to apply voluntarily for revocation of their operating authority or parts thereof. If the registrant fails to maintain evidence of the required level of insurance coverage on file with FMCSA, its operating authority will be revoked involuntarily. Although the effect of both types of revocation is the same. some registrants prefer to request voluntary revocation. For various business reasons, a registrant may request revocation of some part, but not all, of its operating authority. This information collection, which supports the DOT Strategic Goal of Safety, is being revised to reflect modified estimates of burden hours and costs. For respondents, the program adjustment has resulted in increased total burden hours and an increase in respondent costs. The burden hour increase is due to an estimated increase in the number of annual filings of Form OCE-46 from 5,901 to 8,699 per year, resulting in an increase of 2,798 responses and 700 burden hours. The estimated annual labor cost for industry resulting from submitting Form OCE-46 is \$67,287, an increase of \$17,760. The total annual respondent cost has increased by \$7,992. This increase is due to the increase in the number of respondents filing paper forms. While the online submission option exists, FMCSA still estimates that approximately 2,310 respondents will continue to file the form by mail, which incurs notarization and postage fees. For the Federal Government, the program costs have increased by \$19,707 due to the increase in the number of forms received by FMCSA.

Public Comments Invited: You are asked to comment on any aspect of this information collection, including: (1) whether the proposed collection is necessary for the performance of FMCSA's functions; (2) the accuracy of the estimated burden; (3) ways for FMCSA to enhance the quality, usefulness, and clarity of the collected information; and (4) ways that the burden could be minimized without reducing the quality of the collected information.

Issued under the authority of 49 CFR 1.87.

Thomas P. Keane,

Associate Administrator, Office of Research and Registration.

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