

13. by amending the article description of heading 9903.88.15:

- a. by deleting “9903.88.66 or”;
- b. by inserting in lieu thereof “9903.88.66,”; and
- c. by inserting “or 9903.88.68” after “9903.88.67”.

[FR Doc. 2023–10460 Filed 5–16–23; 8:45 am]

BILLING CODE 3290–F3–C

DEPARTMENT OF TRANSPORTATION

Federal Highway Administration

[Docket No. FHWA–2023–0015]

Agency Information Collection

Activities: Request for Comments for a New Information Collection

AGENCY: U.S. Department of Transportation (DOT).

ACTION: Notice and request for comments.

SUMMARY: The DOT invites public comments about our intention to request the Office of Management and Budget’s (OMB) approval for a new information collection, which is summarized below under **SUPPLEMENTARY INFORMATION**. We are required to publish this notice in the **Federal Register** by the Paperwork Reduction Act of 1995.

DATES: Please submit comments by July 17, 2023.

ADDRESSES: You may submit comments identified by DOT Docket ID Number 2023–0015 by any of the following methods:

Website: For access to the docket to read background documents or comments received go to the Federal eRulemaking Portal: Go to <http://www.regulations.gov>.

Follow the online instructions for submitting comments.

Fax: 1–202–493–2251.

Mail: Docket Management Facility, U.S. Department of Transportation, West Building Ground Floor, Room W12–140, 1200 New Jersey Avenue SE, Washington, DC 20590–0001.

Hand Delivery or Courier: U.S. Department of Transportation, West Building Ground Floor, Room W12–140, 1200 New Jersey Avenue SE, Washington, DC 20590, between 9 a.m. and 5 p.m. ET, Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT: Govind Vadakpat Ph.D., 202–366–5004, Smart Infrastructure Program Manager, Intelligent Transportation Systems Joint

Program Office (ITS JPO), Department of Transportation, 1200 New Jersey Avenue SE, Washington, DC 20590. Office hours are from 8 a.m. to 5 p.m., Monday through Friday, except Federal holidays.

SUPPLEMENTARY INFORMATION:

Title: U.S. DOT Intersection Safety Challenge—System Assessment and Virtual Testing Competition.

Background: Improving the safety of pedestrians, bicyclists, and other vulnerable road users is of critical importance to achieving the objectives of the U.S. Department of Transportation (DOT) National Roadway Safety Strategy (NRSS) and DOT’s vision of zero fatalities and serious injuries across our transportation system. According to data from the National Highway Traffic Safety Administration (NHTSA), in 2020 there were 10,626 traffic fatalities in the United States at roadway intersections, including 1,674 pedestrian and 355 bicyclist fatalities. These fatalities at intersections represent 27% of the total of 38,824 road traffic deaths recorded in 2020.

In response to these growing concerns and as part of the NRSS Call to Action, the DOT Intersection Safety Challenge (hereafter, “the Challenge”) incentivizes the development of new, cost-effective, real-time roadway Intersection Safety System (ISS) concepts that apply emerging technologies to identify and mitigate unsafe roadway intersection conditions involving vehicles and vulnerable road users. Innovative ISS concepts may utilize emerging technologies, e.g., machine sensing and perception, data fusion, artificial intelligence (AI) and machine learning (ML), trajectory and path prediction, vehicle-to-everything (V2X) communications, and real-time decision-making to generate anticipatory warning systems and other safety-countermeasures. In the U.S. DOT Intersection Safety Challenge—System Assessment and Virtual Testing Competition, participants will develop and improve algorithms for the detection, localization, and classification of vulnerable road users and vehicles using government-supplied

sensor data. These government-supplied data include contemporaneous feeds from diverse sensor technology deployed at the roadside in a controlled test intersection. Participants will use these data and their resulting algorithms to predict future intersection conditions and identify potentially unsafe conditions (current or predicted). The accuracy of these predictions will be measured against observed ground truth conditions as part of a broader set of judging criteria. To be eligible for a prize, submissions must include a structured description of identified and predicted intersection conditions as well as the executable computer programming code required to support independent validation. Participants may submit an optional Concept Paper describing their ISS concept and the potential of this concept to address the vision and objectives of the Challenge. The government anticipates awarding multiple prizes. Detailed rules and judging criteria will be provided when the prize competition is formally announced.

Respondents: Approximately 40 participants (or participant teams) are expected to respond to the prize competition.

Frequency: Participants may submit the structured description and supporting computer programming code (for validation) up to three times during the duration of the U.S. DOT Intersection Safety Challenge—System Assessment and Virtual Testing Competition. Participants may submit an optional Concept Paper at any time prior to the close of the prize competition.

Estimated Average Burden per Response: Approximately 2,000 total staff-hours is estimated for a participant to complete up to 3 submissions with all required elements for the U.S. DOT Intersection Safety Challenge—System Assessment and Virtual Testing Competition. Further, the completion of the optional Concept Paper is estimated at 170 staff-hours.

Estimated Total Annual Burden Hours: 40 respondents × 2,170 hours = 86,800 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 DOT's performance; (2) the accuracy of the estimated burdens; (3) ways for DOT to enhance the quality, usefulness, and clarity of the collected information; and (4) ways that the burden could be minimized, including the use of electronic technology, without reducing the quality of the collected information. The agency will summarize and/or include your comments in the request for OMB's clearance of this information collection.

Authority: The Paperwork Reduction Act of 1995; 44 U.S.C. Chapter 35, as amended; and 49 CFR 1.48.

Issued on: May 12, 2023.

Michael Howell,

Information Collection Officer.

[FR Doc. 2023-10549 Filed 5-16-23; 8:45 am]

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DEPARTMENT OF TRANSPORTATION

Federal Railroad Administration

[Docket No. FRA-2010-0052]

Utah Transit Authority FrontRunner Commuter Rail's Request To Amend Its Positive Train Control Safety Plan and Positive Train Control System

AGENCY: Federal Railroad Administration (FRA), Department of Transportation (DOT).

ACTION: Notice of availability and request for comments.

SUMMARY: This document provides the public with notice that, on May 4, 2023, Utah Transit Authority FrontRunner Commuter Rail System (UTA) submitted a request for amendment (RFA) to its FRA-approved Positive Train Control Safety Plan (PTCSP). As this RFA involves a request for FRA's approval of proposed material modifications to an FRA-certified positive train control (PTC) system, FRA is publishing this notice and inviting public comment on the railroad's RFA to its PTCSP.

DATES: FRA will consider comments received by June 6, 2023. FRA may consider comments received after that date to the extent practicable and without delaying implementation of valuable or necessary modifications to a PTC system.

ADDRESSES:

Comments: Comments may be submitted by going to <https://www.regulations.gov> and following the online instructions for submitting comments.

Instructions: All submissions must include the agency name and the applicable docket number. The relevant PTC docket number for this host railroad is Docket No. FRA-2010-0052. For convenience, all active PTC dockets are hyperlinked on FRA's website at <https://railroads.dot.gov/research-development/program-areas/train-control/ptc/railroads-ptc-dockets>. All comments received will be posted without change to <https://www.regulations.gov>; this includes any personal information.

FOR FURTHER INFORMATION CONTACT:

Gabe Neal, Staff Director, Signal, Train Control, and Crossings Division, telephone: 816-516-7168, email: Gabe.Neal@dot.gov.

SUPPLEMENTARY INFORMATION: In general, Title 49 United States Code (U.S.C.) Section 20157(h) requires FRA to certify that a host railroad's PTC system complies with Title 49 Code of Federal Regulations (CFR) part 236, subpart I, before the technology may be operated in revenue service. Before making certain changes to an FRA-certified PTC system or the associated FRA-approved PTCSP, a host railroad must submit, and obtain FRA's approval of, an RFA to its PTCSP under 49 CFR 236.1021.

Under 49 CFR 236.1021(e), FRA's regulations provide that FRA will publish a notice in the **Federal Register** and invite public comment in accordance with 49 CFR part 211, if an RFA includes a request for approval of a material modification of a signal and train control system. Accordingly, this notice informs the public that, on May 4, 2023, UTA submitted an RFA to its PTCSP for its Enhanced Automatic Train Control, seeking FRA's approval of the Expedient Release of Mandatory Directives functionality and changes to Office Blocking and Temporary Speed Restriction functions. This RFA is available in Docket No. FRA-2010-0052.

Interested parties are invited to comment on UTA's RFA to its PTCSP by submitting written comments or data. During FRA's review of this railroad's RFA, FRA will consider any comments or data submitted within the timeline specified in this notice and to the extent practicable, without delaying implementation of valuable or necessary modifications to a PTC system. See 49 CFR 236.1021; see also 49 CFR 236.1011(e). Under 49 CFR 236.1021, FRA maintains the authority to approve, approve with conditions, or deny a railroad's RFA to its PTCSP at FRA's sole discretion.

Privacy Act Notice

In accordance with 49 CFR 211.3, FRA solicits comments from the public to better inform its decisions. DOT posts these comments, without edit, including any personal information the commenter provides, to <https://www.regulations.gov>, as described in the system of records notice (DOT/ALL-14 FDMS), which can be reviewed at <https://www.transportation.gov/privacy>. See <https://www.regulations.gov/privacy-notice> for the privacy notice of www.regulations.gov. To facilitate comment tracking, we encourage commenters to provide their name, or the name of their organization; however, submission of names is completely optional. If you wish to provide comments containing proprietary or confidential information, please contact FRA for alternate submission instructions.

Issued in Washington, DC.

Carolyn R. Hayward-Williams,

Director, Office of Railroad Systems and Technology.

[FR Doc. 2023-10462 Filed 5-16-23; 8:45 am]

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DEPARTMENT OF TRANSPORTATION

Federal Railroad Administration

[Docket No. FRA-2023-0002-N-6]

Proposed Agency Information Collection Activities; Comment Request

AGENCY: Federal Railroad Administration (FRA), Department of Transportation (DOT).

ACTION: Notice of information collection; request for comment.

SUMMARY: Under the Paperwork Reduction Act of 1995 (PRA) and its implementing regulations, this notice announces that FRA is forwarding the Information Collection Request (ICR) abstracted below to the Office of Management and Budget (OMB) for review and comment. The ICR describes the information collection and its expected burden. On March 2, 2023, FRA published a notice providing a 60-day period for public comment on the ICR.

DATES: Interested persons are invited to submit comments on or before June 16, 2023.

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