

to the project. *Relative weight*: 5 percent.

Authority: 23 U.S.C. 601–609; 49 CFR 1.48(b)(6); 23 CFR part 180; 49 CFR part 80; 49 CFR part 261; 49 CFR part 640.

Issued on: October 31, 2011.

Victor M. Mendez,
Administrator.

[FR Doc. 2011–28584 Filed 11–2–11; 8:45 am]

BILLING CODE 4910–9X–P

DEPARTMENT OF TRANSPORTATION

Federal Railroad Administration

[Docket Number FRA–2011–0055]

Notice of Public Hearing

The Marquette Rail, LLC (MQT), by a May 23, 2011, document, has petitioned the Federal Railroad Administration (FRA) seeking the approval of a Product Safety Plan for the Railsoft TrackAccess System submitted pursuant to Title 49 Code of Federal Regulations (CFR) Section 236.907. The TrackAccess System is a processor-based dispatch system developed to be operated in the autonomous mode (without dispatcher intervention) for low-density lines.

This proceeding is identified as Docket Number FRA–2011–0055. A copy of MQT's full petition is available for review online at <http://www.regulations.gov>.

FRA has conducted a field investigation in this matter and has issued a public notice seeking comments from interested parties (*See* 76 FR 48941 (August 9, 2011)). After examining the carrier's proposal and the available facts, and comments received from American Train Dispatchers Association; Brotherhood of Locomotive Engineers and Trainmen; Brotherhood of Maintenance of Way Employees Division; Brotherhood of Railroad Signalmen; and Railsoft Systems, Inc., FRA has determined that a public hearing is necessary before a final decision is made on this proposal. Accordingly, FRA invites all interested persons to participate in a public hearing on December 13, 2011. The hearing will be conducted at the Holiday Inn Express, 5323 West U.S. Highway 10, Ludington, Michigan 49431. The hearing will begin at 9 a.m. Interested parties are invited to present oral statements at the hearing. For information on facilities or services for persons with disabilities or to request special assistance at the hearing, contact FRA's Docket Clerk, Jerome Melis-Tull, by telephone, email, or in writing, at least 5 business days before the date of the hearing. Mr. Melis-Tull's contact

information is as follows: FRA, Office of Chief Counsel, Mail Stop 10, 1200 New Jersey Avenue SE., Washington, DC 20590; telephone: (202) 493–6058; email: Jerome.Melis-Tull@dot.gov.

The hearing will be informal and conducted in accordance with Rule 25 of the FRA Rules of Practice (49 CFR 211.25) by a representative designated by FRA. The hearing will be a non-adversarial proceeding; therefore, there will be no cross-examination of persons presenting statements. An FRA representative will make an opening statement outlining the scope of the hearing. After all initial statements have been completed, those persons wishing to make brief rebuttal statements will be given the opportunity to do so in the same order in which they made their initial statements. Additional procedures, if necessary for the conduct of the hearing, will be announced at the hearing.

Issued in Washington, DC, on October 28, 2011.

Robert C. Lauby,

Deputy Associate Administrator for
Regulatory and Legislative Operations.

[FR Doc. 2011–28453 Filed 11–2–11; 8:45 am]

BILLING CODE 4910–06–P

DEPARTMENT OF TRANSPORTATION

U.S. Maritime Administration

[Docket No. MARAD 2011–0141]

Availability of Finding of No Significant Impact

AGENCY: Maritime Administration, U.S. Department of Transportation.

ACTION: Notice.

SUMMARY: Notice is hereby given that the Maritime Administration, of the U.S. Department of Transportation (US DOT), has made available to interested parties the Finding of No Significant Impact (FONSI) for the United States Merchant Marine Academy Mallory Pier Replacement project. An environmental assessment (EA) and FONSI have been prepared pursuant to the National Environmental Policy Act (NEPA) (U.S.C. 4231 *et seq.*) in accordance with the Council on Environmental Quality (CEQ) regulations for implementing the procedural provisions of NEPA (40 CFR 1500–1508). The purpose of the EA is to evaluate the potential environmental impacts from replacement of a 600 foot section of timber pile supported pier with concrete pile supports and decking. The timber pile pier section to be replaced comprises a total area of 13,400 square feet.

FOR FURTHER INFORMATION CONTACT:

Daniel E. Yuska Jr., 1200 New Jersey Ave., SE., Washington, DC 20590; phone: (202) 366–0714; or email: Daniel.yuska@dot.gov. Persons who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-(800) 877–8339 to contact the above individuals during business hours. The FIRS is available twenty-four hours a day, seven days a week, to leave a message or question with the above individuals. You will receive a reply during normal business hours.

A copy of the Final EA and Finding of No Significant Impact can be obtained or viewed online at <http://www.regulations.gov>. The files are in a portable document format (pdf); in order to review or print the document, users need to obtain a free copy of Acrobat Reader. The Acrobat Reader can be obtained from <http://www.adobe.com/prodindex/acrobat/readstep.html>.

By Order of the Maritime Administrator.

Dated: October 26, 2011.

Julie P. Agarwal,

Secretary, Maritime Administration.

[FR Doc. 2011–28401 Filed 11–2–11; 8:45 am]

BILLING CODE 4910–81–P

DEPARTMENT OF TRANSPORTATION

National Highway Traffic Safety Administration

Petition for Exemption From the Federal Motor Vehicle Theft Prevention Standard; Chrysler

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

ACTION: Grant of petition for exemption.

SUMMARY: This document grants in full the Chrysler LLC, (Chrysler) petition for exemption of the Chrysler [confidential] vehicle line in accordance with 49 CFR part 543, *Exemption from Vehicle Theft Prevention Standard*. This petition is granted because the agency has determined that the antitheft device to be placed on the line as standard equipment is likely to be as effective in reducing and deterring motor vehicle theft as compliance with the parts-marking requirements of the Theft Prevention Standard 49 CFR part 541, *Federal Motor Vehicle Theft Prevention Standard*. Chrysler requested confidential treatment for specific information in its petition. The agency granted Chrysler's request for confidential treatment by letter dated September 14, 2011. Chrysler informed the agency that the nameplate and

model year of introduction will be released to the public prior to introduction of the vehicle line.

DATES: The exemption granted by this notice is effective beginning with the [confidential] Model Year (MY).

FOR FURTHER INFORMATION CONTACT: Ms. Deborah Mazyck, International Policy, Fuel Economy and Consumer Programs, NHTSA, W43-443, 1200 New Jersey Avenue SE., Washington, DC 20590. Ms. Mazyck's phone number is (202) 366-4139. Her fax number is (202) 493-2990.

SUPPLEMENTARY INFORMATION: In a petition dated July 5, 2011, Chrysler requested an exemption from the parts-marking requirements of the Theft Prevention Standard (49 CFR Part 541) for the MY [confidential] Chrysler [confidential] vehicle line. The petition requested an exemption from parts-marking pursuant to 49 CFR part 543, *Exemption from Vehicle Theft Prevention Standard*, based on the installation of an antitheft device as standard equipment for the entire vehicle line.

Under 49 CFR part 543.5(a), a manufacturer may petition NHTSA to grant an exemption for one vehicle line per model year. In its petition, Chrysler provided a detailed description and diagram of the identity, design, and location of the components of the antitheft device for the [confidential] vehicle line. Chrysler will install the Sentry Key Immobilizer System (SKIS) antitheft device as standard equipment on the vehicle line. The SKIS provides passive vehicle protection by preventing the engine from operating unless a valid electronically encoded key is detected in the ignition system of the vehicles. The major components of the SKIS device consist of the Radio Frequency Hub Module (RFHM), Ignition Node Module (IGNM), Engine Control Module (ECM), Body Controller Module (BCM), Sentry Key Immobilizer Module (SKIM), transponder key that performs the immobilizer function and the Instrument Panel Cluster (IPC) which contains the telltale function only. According to Chrysler, all of these components work collectively to perform the immobilizer function. Chrysler stated that its [confidential] vehicle line will also be available with an optional visible or audible alarm system to provide an indication of unauthorized vehicle entry (i.e., flashing lights or horn alarm).

According to Chrysler, the immobilizer feature is activated when the key is removed from the ignition system, whether the doors are open or not. Only a valid key inserted into the

ignition system will allow the vehicle to start and continue to run.

Chrysler stated that the functions and features of the Sentry Key Immobilizer Module (SKIM) are all integral to the RFHM. The SKIM performs the interrogation with the transponder in the key. The RFHM receives LF and/or RF signals from the Sentry Key transponder which is integral to the FOBIK. The RFHM contains a radio frequency (RF) transceiver, a microprocessor and serves as the Remote Keyless Entry RF receiver. The RFHM also acts as a receiver if the vehicle is equipped with a Tire Pressure Monitoring system.

The RFHM is paired with the IGNM that contains either a rotary ignition switch (keyed vehicles) or a START/STOP push button (keyless vehicles). According to Chrysler, the SKIS will be placed on both its keyless entry vehicles and keyed vehicles. For the keyed vehicles, the IGNM transmits an LF signal to excite the transponder in the key when the ignition switch is turned to the ON position. The IGNM waits for a signal response from the transponder and transmits the response to the RFHM. If the response identifies the transponder key as invalid or if no response is received from the transponder key, Chrysler stated that the RFHM sends an invalid key message to the ECM, which will disable engine operation and immobilize the vehicle after two seconds of running. This process is also similar for the keyless vehicles. Chrysler stated that when the keyless START/STOP button is pressed, the RFHM transmits a signal to the transponder key through LF antennas to the RFHM. The RFHM waits for a signal from the transponder. If the response from the transponder identifies the transponder key as invalid or the transponder key is not within the car's interior, the engine will be disabled and the vehicle will be immobilized after two seconds of running.

To avoid any perceived delay when starting the vehicle with a valid transponder key and to prevent unburned fuel from entering the exhaust, Chrysler stated that the engine is permitted to run for no more than two seconds if an invalid transponder key is used. Chrysler stated that only six consecutive invalid vehicle start attempts are permitted and all other attempts are locked out by preventing the fuel injectors from firing and disabling the starter.

Chrysler stated that each ignition key used in the SKIS has an integral transponder chip included on the circuit board beneath the cover of the integral Remote Keyless Entry (RKE)

transmitter. Each transponder key has a unique transponder identification code that is permanently programmed into it by the manufacturer which must be programmed into the RFHM to be recognized by the SKIS as a valid key. Chrysler stated that once a Sentry Key has been programmed to a particular vehicle, it cannot be used on any other vehicle.

In addressing the specific content requirements of 49 CFR part 543.6, Chrysler provided information on the reliability and durability of the device. Chrysler conducted tests based on its own specified standards and stated its belief that the device meets the stringent performance standards prescribed. Specifically, Chrysler stated that its device must demonstrate a minimum of 95 percent reliability with 90 percent confidence. In addition to the design and production validation test criteria, Chrysler stated that the SKIS device also undergoes a daily short term durability test and all of its systems undergo a series of three functional tests for durability prior to being shipped from the supplier to the vehicle assembly plant for installation in its vehicles.

Chrysler stated that its vehicles are also equipped with a security indicator that acts as a diagnostic indicator. Chrysler stated that if the RFHM detects an invalid transponder key or if a transponder key related fault exists, the security indicator will flash. If the RFHM detects a system malfunction or the SKIS has become ineffective, the security indicator will stay on. If the vehicle is equipped with a Customer Learn transponder programming feature, the security indicator will flash whenever Customer Learn programming is in use.

Chrysler stated that it expects the [confidential] vehicle line to mirror the lower theft rate results achieved by the Jeep Grand Cherokee vehicle line when ignition immobilizer systems were included as standard equipment on the line. Chrysler stated that it has offered the SKIS immobilizer system as standard equipment on all Jeep Grand Cherokee vehicles since the 1999 model year. Chrysler indicated that the average theft rate, based on NHTSA's theft data, for the Jeep Grand Cherokee vehicles for the four model years prior to 1999 (1995-1998), when a vehicle immobilizer system was not installed as standard equipment, was 5.3113 per one thousand vehicles produced, significantly higher than the 1990/1991 median theft rate of 3.5826. However, the average theft rate for the nine model years (1999-2008, no data available for 2007) after installation of the standard immobilizer device was 2.4734, which

is significantly lower than the median. The Jeep Grand Cherokee vehicle line was granted an exemption from the parts-marking requirements beginning with MY 2004. Chrysler further stated that NHTSA's theft data for the Jeep Grand Cherokee indicates that the inclusion of a standard immobilizer system resulted in a 52 percent net average reduction in vehicle thefts.

Pursuant to 49 U.S.C. 33106 and 49 CFR part 543.7(b), the agency grants a petition for exemption from the parts-marking requirements of part 541, either in whole or in part, if it determines that, based upon substantial evidence, the standard equipment anti-theft device is likely to be as effective in reducing and deterring motor vehicle theft as compliance with the parts-marking requirements of part 541. The agency finds that Chrysler has provided adequate reasons for its belief that the anti-theft device for the vehicle line is likely to be as effective in reducing and deterring motor vehicle theft as compliance with the parts-marking requirements of the Theft Prevention Standard (49 CFR part 541). This conclusion is based on the information Chrysler provided about its device.

The agency concludes that the device will provide four of the five types of performance listed in 49 CFR Part 543.6(a)(3): promoting activation; preventing defeat or circumvention of the device by unauthorized persons; preventing operation of the vehicle by unauthorized entrants; and ensuring the reliability and durability of the device.

For the foregoing reasons, the agency hereby grants in full Chrysler's petition for exemption for the vehicle line from the parts-marking requirements of 49 CFR part 541, beginning with the 2013 model year vehicles. The agency notes that 49 CFR part 541, Appendix A-1, identifies those lines that are exempted from the Theft Prevention Standard for a given model year. 49 CFR part 543.7(f) contains publication requirements incident to the disposition of all part

543 petitions. Advanced listing, including the release of future product nameplates, the beginning model year for which the petition is granted and a general description of the anti-theft device is necessary in order to notify law enforcement agencies of new vehicle lines exempted from the parts marking requirements of the Theft Prevention Standard.

If Chrysler decides not to use the exemption for this vehicle line, it must formally notify the agency. If such a decision is made, the vehicle line must be fully marked as required by 49 CFR parts 541.5 and 541.6 (marking of major component parts and replacement parts).

NHTSA notes that if Chrysler wishes in the future to modify the device on which this exemption is based, the company may have to submit a petition to modify the exemption. 49 CFR part 543.7(d) states that a part 543 exemption applies only to vehicles that belong to a line exempted under this part and equipped with the anti-theft device on which the line's exemption is based. Further, 49 CFR part 543.9(c)(2) provides for the submission of petitions "to modify an exemption to permit the use of an anti-theft device similar to but differing from the one specified in that exemption."

The agency wishes to minimize the administrative burden that 49 CFR part 543.9(c)(2) could place on exempted vehicle manufacturers and itself. The agency did not intend in drafting Part 543 to require the submission of a modification petition for every change to the components or design of an anti-theft device. The significance of many such changes could be *de minimis*. Therefore, NHTSA suggests that if the manufacturer contemplates making any changes, the effects of which might be characterized as *de minimis*, it should consult the agency before preparing and submitting a petition to modify.

Authority: 49 U.S.C. 33106; delegation of authority at 49 CFR 1.50.

Issued on: October 27, 2011.

Christopher J. Bonanti,
Associate Administrator for Rulemaking.
[FR Doc. 2011-28541 Filed 11-2-11; 8:45 am]

BILLING CODE 4910-59-P

DEPARTMENT OF TRANSPORTATION

Surface Transportation Board

Notice of Final Action Under Paperwork Reduction Act

AGENCY: Surface Transportation Board, DOT.

ACTION: OMB Extension of Approval of Information Collection.

SUMMARY: Pursuant to the Paperwork Reduction Act, 44 U.S.C. 3501 *et seq.* (PRA) and Office of Management and Budget (OMB) regulations at 5 CFR 1320.10, the Surface Transportation Board has obtained an extension of OMB's approval for the information collection, required under 49 CFR 1114.30(d), 1121.3(d), 1150.33(h), 1150.43(h), and 1180.4(g)(4), of certain agreements that contains rail interchange commitments (OMB Control Number 2140-0016).

Unless renewed, OMB approval expires on August 31, 2014. The display of a currently valid OMB control number for this collection is required by law. Under the PRA and 5 CFR 1320.8, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the collection displays a currently valid OMB control number.

Dated: October 28, 2011.

Jeffrey Herzig,
Clearance Clerk.
[FR Doc. 2011-28464 Filed 11-2-11; 8:45 am]

BILLING CODE 4915-01-P