

Enrollment for Electronic Notification of Commercial Vehicle Inspections

Motor carriers may now elect to receive electronic notification via email when a vehicle and/or driver operating under their authority has undergone a CVSA North American Standard roadside commercial vehicle inspection performed by the Louisiana Department of Public Safety and Corrections. Carriers may elect to receive electronic notification of all inspections or just those in which a driver was cited for a moving violation such as speeding. Only one email address per motor carrier may be enrolled. This notification will **not** include any monetary civil penalties assessed in association with the inspection. Responsible parties will continue to receive a Notice of Violation by mail that will enumerate any monetary penalties assessed. Responsible parties who wish to request an Administrative Hearing concerning any cited violations must do so after receipt of the mailed Notice of Violation. To help us ensure the identity of those requesting electronic notifications, please mail or fax the information below, along with a letter of request on carrier or shipper letterhead. Upon receipt of your request, you will be notified via E-Mail that the registration process has been completed. Notification will begin in early 2005. **Participation in this program is voluntary. Carriers are not required to participate.**

Louisiana State Police
Motor Carrier Safety Unit
POB 66601, Box A-32
Baton Rouge, La 70896

Fax 225-925-3912

NOTE: **This is not a form for requesting a hearing**, only to receive notice that a North American Standard roadside inspection was conducted.

Please type the information below:

Carrier Name:

US DOT #:

ICC #:

Mailing address:

City/State:

Zip:

E-Mail Address:

Confirm E-Mail Address:

Contact person:

Phone number:

Please check one option below:

Notify me of: **ALL** North American Standard Driver/Vehicle Inspections

Only North American Standard Driver/Vehicle Inspections in Which a Driver is Cited for a Moving Violation