Toyota Motor Engineering & Manufacturing North America, Inc.

Vehicle Safety & Compliance Liaison Office Mail Code: S-104 19001 South Western Avenue Torrance, CA 90501

December 17, 2014

DEFECT INFORMATION REPORT

This supplements Toyota's Part573 Report of September 29, 2014 concerning the rear leaf spring issue on certain Toyota Tacoma vehicles

The affected vehicle VIN range, corresponding number of affected vehicles, and corrective repair action is revised as noted below:

Identification of Affected Vehicles:

Make/	Model	Manufac-	VIN		Production
Car Line	Year	turer	VDS	VIS	Period
Toyota/ Tacoma	2005 - 2011	TMMBC, TMMCA, TMMTX	*U**N	5M001025 - BM113656 5Z001003 - AZ749134 BX001004 - BX006731	September 14, 2004 through December 6, 2010
			*X**N	5Z001181 - AZ749126 BX001008 - BX003266	

- Note: (1) Although the involved vehicles are within the above VIN range, not all vehicles in this range were sold in the U.S.
 - (2) Only Pre-Runner and 4x4 vehicles in the above range are involved. Although the other Tacoma models use the same leaf spring assemblies, they are located below the rear axle instead of above it; therefore, the problem described below does not occur. No other Toyota or Lexus vehicles use the same leaf spring assembly as the subject vehicles.

Total Number of Vehicles Involved: 710,711

Description of Corrective Repair Action:

All known owners of the subject vehicles will be notified by first class mail. Toyota dealers will replace the rear leaf spring assemblies with improved ones.