



Technical Service BULLETIN

March 1, 2006

Title:

EXCESSIVE SULFUR ODOR

Models:

'06 4Runner (2UZ-FE)

ENGINE
EG005-06

Introduction Some customers may complain of excessive sulfur odor on 2006 model year 4Runner vehicles equipped with the 2UZ-FE engine under the following conditions:

- Stop and go driving
- Heavy acceleration

In order to reduce the sulfur odor, new catalytic converter assemblies have been made available. Follow the repair procedure to replace the catalytic converter assemblies.

NOTE:

For more complete understanding of the root cause, refer to TSB No. EG003-03, "Sulfur Odor from Exhaust."

**Applicable
Vehicles**

- 2006 model year 4Runner vehicles equipped with the 2UZ-FE engine.

**Parts
Information**

ORIGINAL PART NUMBER*	REPAIR PART NUMBER*	PART NAME	QTY
17410-50450	17410-50490	Pipe Assembly, Exhaust, Front	1
17450-50121	17450-50131	Pipe Assembly, Exhaust, Front, No. 2	

*** NOTE:**

The original part numbers (17410-50450 and 17450-50121) are currently used in vehicle production and are still available as service parts. The repair part numbers (17410-50490 and 17450-50131) should only be used when the customer complains of sulfur odor.

**Repair
Procedure**

Refer to the Technical Information System (TIS), 2006 model year 4Runner Repair Manual: *Exhaust: Exhaust Pipe Assy (2UZ-FE)*.

**Warranty
Information**

OP CODE	DESCRIPTION	TIME	OFP	T1	T2
170171	R & R Front Exhaust Pipe Assembly	0.4	17410-50450	60	99
	R & R Front Exhaust Pipe Assembly No. 2		17450-50121		

Applicable Warranty:**

This repair is covered under the Toyota Specified Major Emission Control Component Warranty. This warranty is in effect for 96 months or 80,000 miles, whichever occurs first, from the vehicle's in-service date.

** Warranty application is limited to correction of a problem based upon a customer's specific complaint.

