

OFFICE OF SUPERINTENDENT OF PUBLIC INSTRUCTION Student Transportation Old Capitol Building PO BOX 47200 Olympia, WA 98504-7200 (360) 725-6120 TTY (360) 664-3631 FAX (360) 586-6124

ESD	CO	DIST

TRANSPORTATION VEHICLE FUND EXPENDITURE APPROVAL

ESD OR SCHOOL DISTRICT NAME:		

The director of Student Transportation, in collaboration with the regional transportation coordinators of the educational service districts, will review requests for use of TVF funds for major repairs using the following guidelines (Also refer to OSPI Memorandum 001-10M):

- 1. The school bus needing major repairs is still receiving School Bus Replacement System funds (the bus is still "on the depreciation system").
- 2. The major repair is similar in cost to the replacement or complete rebuild of an engine.
- 3. The major repair does not include nonrelated routine service, preventative maintenance, or similar work. For instance, the rebuild of the brake system would not qualify for inclusion in the total cost of any such "major repairs."
- Replacing a transmission (without concurrent engine replacement or other substantial required work) would not by itself
 qualify as major repair.
- 5. Costs resulting from an insurable collision (or similar event) would not qualify for access to TVF funds.
- 6. The school district must be able to provide records indicating a preventative maintenance program in reasonable alignment with industry standards.

State Rus Number

- 7. Replacement of diesel-electric hybrid battery sets or the re-certification of compressed gas tanks would not qualify for inclusion in the total cost of any such "major repairs."
- 8. Labor costs cannot be included for any repairs performed by school district personnel.

Date of Hopan	 Ciato Bao Hambon	
Repair Details		
Cost of Repair	\$ _	
	Return to:	Student Transportation Office of Superintendent of Public Instruction Old Capitol Building

Current State Price \$ _____ Approved
Cost of Repair \$ _____ Disapproved
Other

PO BOX 47200

OLYMPIA WA 98504-7200

Date of Repair