SACRAMENTO CITY UNIFIED SCHOOL DISTRICT TRANSPORTATION SERVICES

WORK ORDER TYPE (Select one)	E:			REPAIR A	AND SERVIC	E ORDER (1	RA-F008)	WK ORDE	R #			
IN SHOP	□	START DATE:		FINISH DATE:				MECHANIC:				
LIVILITOLIVCI		VEH. N	O.:	1	DEPARTMENT:_			LIC. NO.:				
00200222			KE:					ODOMETER:				
		IVIO			TEAN.		-	ODOMETER:				
SERVICE CODE:				DESCRIPTION OF COMPLAINT:				LOF / 6,000 MILES				
SERVICE CAUSE: (c ROUTINE REPAIRS EMERGENCY REPAI PREVENTIVE MAIN CHP REPAIRS PART RECALL (WAI	IRS TEN	ANCE		DESCRIPTIO	N OF WORK	:						
LABOR HOURS:				MECHANICS SIGNATURE:								
SERVICE CODE:				DESCRIPTION OF COMPLAINT:								
SERVICE CAUSE: (o ROUTINE REPAIRS EMERGENCY REPAI PREVENTIVE MAIN CHP REPAIRS PART RECALL (WAI	IRS TEN	ANCE		DESCRIPTIO	N OF WORK	:						
LABOR HOUR	S:			MECHANI	CS SIGNAT	URE:						
QUANTITY CAT NO. MANUF. NO			MANUF. NO.	PARTS DESCIPTION COST				SUMMARY OF	PARTS / SERVI	ICE		
1				SHOP SUPPLIES			\$8.00	QUANTITY COST				
								HRS. DIST. LABOR		\$		
								HRS. SUB. LABOR				
								MISC. SUB LABOR				
								PARTS				
								OIL				
								ANTIFREEZE				
								GREESE				
								TRANSMISSION				
								LUBRICATION				
								TIRES / TUBES				
								MISC. SUB LABOR				
						SUB TOTAL	\$	TOTAL COST (Inc. Tax)		\$		
				TAX				Comments/Concerns				
TIRES / TUBES				TOTAL PARTS \$								
						SUB TOTAL	\$					
					TOT * *		¢	51100 5005	IANI'S SIGNIATI	DE		
					IOTAL	TIRES / TUBES	15	I SHOP FOREM	IAN'S SIGNATUI	KE		

SACRAMENTO CITY UNIFIED SCHOOL DISTRICT TRANSPORTATION SERVICES REPAIR AND SERVICE ORDER (TRA-F008)

"B" INSPECTION / SERVICE EVERY 6,000 MILES

		<u> </u>	
✓	CHECKED OK		
Х	SER / ADJ / REPAIRED		
		•	
	1. Service Air Cleaner		
	2. Service Engine Brea	thers	
	3. Replace Filter / s:		
	a. Oil		
	b. Fuel (Diesel On		
	c. Coolant (Diesel	Only)	
	d. Air		
	4. Lubircate all fitting	s	
	5. Drain Air Tank		
	6. Replace Engine Oil	(Per manufacturers specifications)	
	7. Service / Inspect flu	iid levels and leaks	
	a. Battery (Water	level - Corrision - Tight Terminals)	
	b. Engine		
	c. Transmission		
	d. Steering Gear B	ox - Power Steering Fluid	
	e. Coolant		
	f. Master cylinder		
	g. Windshield Wa	ishers	
	8. Inspect Tires & Who	eels:	
	a. Air Pressure		
	b. Objects in Tires		
	c. Tread Wear, mi	nimum 4/32 - Front, 2/32 - Rear	
		& Lug Nuts for security	
	9. Repair cut seats, re	move graffiti (walls & seats)	
REMARKS	3:		SERVICED BY:
			SUPERVISOR:
DATE IN:		DATE OUT:	