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Work Order Details

1005: Electric Cart Tune-Up

This will include adjustment, modification of the internal combustion engines to yield optimal performance, to increase an engine's power output, economy, or durability. Tuning is critical and can involve reoutine adjustments of the carburetor and ignition system to significant engine overhauls.

Setting the idle speed, fuel/air mixture, carburetor balance, spark plug and distributor point gaps, and ignition timing are regular maintenance items

Asset:	12300	Electric Cart
Location:	SHIPPING	Shipping and Receiving Department
CI:		

Sched Start:		**Site:**	BEDFORD	**Job Plan:**	JP12300
Sched Finish:		**Priority:**	7	**Supervisor:**	MILLER
Target Start:	12/31/98	**Work Type:**	CM	**Lead:**	
Target Finish:	12/31/98	**Status:**	APPR	**Vendor:**	
Actual Start:		**Parent:**		**Owner:**	
Actual Finish:		**Failure Class:**		**Owner Group:**	
Report Date:	12/31/98	**Problem Code:**		**Service:**	
Reported By:	Joe Jones			**Service Group:**	
		GL Account:	6500-300-???	**Classification:**	

Task IDs

Task ID	Description	Status	Measurement Point	Value	Date	Observations
10	Check tires, lights, horn, mirrors.	APPR		0		
20	Check windshield wipers and steering.	APPR		0		
30	Check key,seat, forward/reverse switches.	APPR		0		
40	Check brakes, brake lights, and emergency brake.	APPR		0		
50	Check battery. Add water as needed.	APPR		0		
60	Check terminals and cables, battery charger.	APPR		0		

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Task IDs

Task ID	Description	Status	Measurement Point	Value	Date	Observations
70	Lubricate chain and check sprockets.	APPR		0		
80	Repack wheel bearings. Grease steering chassis.	APPR		0		
90	Test-operate vehicle and check for safety.	APPR		0		

Planned Labor

Task ID	Craft	Skill Level	Labor	Vendor	Contract	Qty	Hours	Rate	Line Cost
	MECH	FIRSTCLASS				1	01:00	18.50	18.50
								Total Planned Labor:	18.50

Planned Materials

Task ID	Item	Description	Storeroom	Qty	Unit Cost	Line Cost
	GLOVES	Gloves, Disposable Latex	CENTRAL	1	3.52	3.52
	11406	AC Spark Plug	CENTRAL	4	3.99	15.96
	Z-LG1	Grease	CENTRAL	1	5.20	5.20
					Total Planned Materials:	24.00