

MAINTENANCE STANDARDS

R. C. MOORE, INC.



MOTOR HEAVY TRUCK LABOR DATA

- *Measure True Shop Efficiency and Productivity, Improve Quote Accuracy.*

It is no longer a chore to look up and manually enter the standard service repair times that help you plan shop activities more effectively and produce more accurate reports quotes.

With Motor Heavy Truck Labor Data integrated into your maintenance software, you have a trusted source of shop planning and commercial quote preparation data.

With Motor Heavy Truck Labor Data, you can:

- Track and Compare Standard Repair Times vs. Actual Performance
- Analyze Indirect vs. Direct Labor
- Standardize and Improve Quote and Invoice Consistency
- Build Customer Confidence

Benefits

- Eliminate Data Entry of your Job Codes
- Increase productivity on your shop floor
- Standard invoicing using Motor Heavy Truck Labor Times
- Ease of Implementation of Job Codes



Header Sections User Fields

No	Status	Billable	P	Component	Complaint	Employee	Jobcode	Est. Time
16	CLOSED	N		5 Exhaust System	INOPERATIVE	1420	045-007_3	16.80
17	CLOSED	N		5 Air Conditioning, He	INOPERATIVE			
18	OPEN	N		5 Power Plant	DIRTY			

Type / Description Qty Charge Total Charged Vendor Chg

Standard Repair Time

Employee Assignments

*Assigned Employee:
1420 HENRY, CHAD

*Jobcode:
045-007_3 POWER PLANT - CYLINDER HEAD, R&R OR

*Est. Time:
16.80

OK Cancel Help

Estimated Time vs. Actual Time

R.C. Moore Inc.

Employee Id: 1693 Date: From 10/1/2017 Thru 10/16/2017 Group by: Shop Time Field: Est Time

<u>Charge Date</u>	<u>Jobcode</u>	<u>Description</u>	<u>Modified?</u>	<u>Est.</u>	<u>Alloc %</u>	<u>Alloc</u>	<u>Actual</u>	<u>Diff.</u>
Shop: 030 - R.C. Moore Inc. - Scarborough Shop								
Employee: [REDACTED]								
Order #: 030-00052612 Unit: 405 - 2010 KENWORTH								
Section: 1								
10/2/2017	TRACTOR GENERAL PM	Grease Job					0.23	
10/3/2017	TRACTOR GENERAL PM	Grease Job					0.37	
Section "1" Totals								
	N			1.75	100%	1.75	0.60	(1.15)
Section: 2								
10/3/2017	000-INJ	Clean dozer injector nozzle, PM, PERFORMED					0.35	
Section "2" Totals								
	N			1.00	100%	1.00	0.35	(0.65)
Order "030-00052612" Totals								
				2.75		2.75	0.95	(1.80)
Order #: 030-00052614 Unit: 352 - 2007 KENWORTH								
Section: 1								
10/2/2017	TRACTOR GENERAL PM	Grease Job					0.58	
10/2/2017	TRACTOR GENERAL PM	Grease Job, PM, PERFORMED					0.02	
Section "1" Totals								
	N			1.75	100%	1.75	0.60	(1.15)
Section: 2								
10/2/2017	TRACTOR WINTER CHECK	Winter Check					0.47	
10/2/2017	TRACTOR WINTER CHECK	Winter Check, PM, PERFORMED					1.25	
Section "2" Totals								
	N			1.25	100%	1.25	1.72	0.47
Section: 3								
10/2/2017	000-FHB	Inspect fan hub, PM, PERFORMED					0.35	
Section "3" Totals								
	N			0.30	100%	0.30	0.35	0.05
Section: 4								

Job Code

Standard Repair Time

Actual Time

