

STEVES TRUCK SERVICE
 51 COMMUNITY ROAD
 P.O. BOX 112
 NAPANEE, ON K7R 3L4
 Tel: 613-354-9604
 truckdoctor1965@hotmail.com • Hst 131294993

Invoice 1006875

Service Advisor: CATHY
 Technician: TAYLOR
 Date: 3-21-2024
 R/O: J007061

Customer SOUTH FRONTENAC RENTAL (SOU001)

4317 COLEBROOK RD. [REDACTED]
 [REDACTED]

Work: [REDACTED]
 Alternative Contact: [REDACTED]

Vehicle 2005 MACK GRANITE CV713
 12L DIESEL - RED
 1M2AG11C05M018878

km In: 264,906
 km Out: 264,906
 License Plate: BP98127 ON

Customer Issues and Advisories

Work Description

ANNUAL SAFETY INSPECTION - J2868422
 REPLACE NECESSARY PARTS FOR SAFETY:
 WASHERS INOP - REPLACE WASHER PUMP
 AIR LEAK AT REAR - REPLACE FITTING
 REPLACE CLEVIS PIN BUSHINGS FOR STEER AXLE SLACK ADJUSTERS

Advisory Notes

WHEELS MUST BE RE TORQUED AT 100 KMS.

Work Performed

ANNUAL SAFETY INSPECTION

Labor	Tech	Hrs	Price	Total
ANNUAL SAFETY INSPECTION	9	3.00	129.95	389.85
ANNUAL SAFETY INSPECTION				SubTotal \$389.85

REPLACE NECESSARY PARTS FOR SAFETY

Labor	Tech	Hrs	Price	Total
REPLACE NECESSARY PARTS FOR SAFETY	9	3.00	129.95	389.85
Parts	Part No	Qty	Price	Total
3/8 - 3/8 90° QUICK CONNECT FITTING		1.00	18.95	18.95
WASHER PUMP		1.00	19.65	19.65
BUTT CONNECTOR		2.00	1.95	3.90
NYLON TIE		2.00	1.95	3.90
CLEVIS PIN BUSHINGS		2.00	21.95	43.90
COTTER PIN		2.00	2.95	5.90
REPLACE NECESSARY PARTS FOR SAFETY				SubTotal \$486.05

Total

Labor	779.70
Parts	96.20
Hazmat*	0.00
Supplies*	0.00
GST/HST	43.79
PST	70.08

Invoice Total \$989.77

* Shop Supply & Hazmat Fees: This charge represents costs and profits (where applicable) to this repair facility for miscellaneous shop supplies, and/or waste removal

STEVES TRUCK SERVICE

Tel: 613-354-9604

SOUTH FRONTENAC RENTAL (SOU001) - 2005 MACK GRANITE CV713

Invoice 1006875

Date: 3-21-2024

Authorization

Original Estimate Total:
Authorization Method: email text phone fax in person
Date: _____ Contact Details: _____
Authorized By:

X _____
Customer Signature

Save replacement parts for inspection or return? (Core may apply) Yes No

WHEELS MUST BE RETORQUED AT 100 KMS