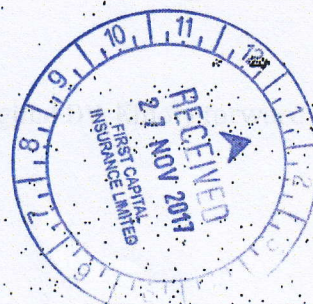




A company of ST Engineering

Reference: QA154760
Date: 29/09/2015

NAME/92FMD
NAME/92FMD
KRANJI CAMP BLK 807 CHOA CHU KANG



Dear Sir,

ACCIDENT REPAIR

Job No. MID33338
Vehicle. LR 110 GS (TRUCK, UTILITY, LR, LWB, 1 TON, 4X4, FFR, 110)
Model. 8201634842
MR/MO No. 8010100270
Contract Ref No.

We hereby submit the quote for the repair of the above vehicle/component in accordance to the job description attached.

Jobs Carried Out by ST KINETICS

Accident Labour Cost	: \$	2,450.00	@ \$ 70.00 / MHR
Non Accident Labour Cost	: \$	2,520.00	@ \$ 70.00 / MHR
Labour Cost	: \$	4,970.00	
Accident Spare Cost	: \$	66.00	
Non-Accident Spare Cost	: \$	3,916.67	
Total Spare Cost	: \$	3,982.67	
Assessment Cost	: \$	560.00	
Transportation Cost	: \$	241.36	
Grand Total Cost	: \$	9,754.03	

Delivery Period : 5 week(s) from the date of PO received.

Validity Period : 30 days from the date of quotation.

Spares purchase by ST Kinetics are subjected to mark-up for both local and overseas items based on CIF price. The grand total repair cost of labour and spares/materials used are subjected to Goods and Services Tax.

Yours faithfully,
SINGAPORE TECHNOLOGIES KINETICS LTD

Paul Chee
Senior Manager
ST Kinetics

MOHAMAD KHAMISAN
60124886
Engineer

M. S. A.
S7219578G
1WO SIVAJI RAJAH
TA INVESN WO
HQ TRANSPORT

Quote Receive 29/9/15

Quote accepted on 31/10/15

Quote Request for Ber

Singapore Technologies Kinetics Ltd
249 Jalan Ecor Lay, Singapore 619623
T: (65) 6265 1068 F: (65) 6261 9992
www.stengg.com
(Fax: No. 187100288)

CERTIFIED
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