

FINAL COST OF REPAIR
(To be completed for only one type of item)

To: 3 TPT BN, TPT CENTRAL CHANGI TRANSPORT NODE S4, TPT CENTRAL Unit		From:	Ref:	BB75/93/21/SLRC/03 93FMD/SELARANG CSW 																																										
Description of Item:	MAN TGM 18.280 4X4		SAF 1222:	602H(3TPT)/D/010/22																																										
Part/Reg No:	MID21706	Original Value:	-																																											
Quantity:	01	CE/Non CE:	-																																											
Description of Damages and Costs of Repairs:			Date:	07 July 2022																																										
			MO/MR:	8202777422/19893366																																										
			Date:	30 June 2022																																										
			Accident Job No:	8202777422/19893366																																										
			Date:	30 June 2022																																										
<table style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;"><u>S/N</u></th> <th style="text-align: left;"><u>Incident Repair</u></th> <th style="text-align: right;"><u>Man-hours</u></th> </tr> </thead> <tbody> <tr> <td>1)</td> <td>RHF HEADLIGHT SECURING CLIP FOR GRILL</td> <td style="text-align: right;">1.00</td> </tr> </tbody> </table>					<u>S/N</u>	<u>Incident Repair</u>	<u>Man-hours</u>	1)	RHF HEADLIGHT SECURING CLIP FOR GRILL	1.00																																				
<u>S/N</u>	<u>Incident Repair</u>	<u>Man-hours</u>																																												
1)	RHF HEADLIGHT SECURING CLIP FOR GRILL	1.00																																												
<table style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;"><u>S/N</u></th> <th style="text-align: left;"><u>Materials Cost</u></th> <th style="text-align: right;"><u>Unit Price</u></th> <th style="text-align: right;"><u>Qty</u></th> <th style="text-align: right;"><u>COST</u></th> </tr> </thead> <tbody> <tr> <td>1)</td> <td>CLIP,SPRING TENSION:26 MM O/A LG</td> <td style="text-align: right;">\$6.00</td> <td style="text-align: right;">4</td> <td style="text-align: right;">\$24.00</td> </tr> <tr> <td>2)</td> <td>HDW KIT,MECH EQPT:INSERT & SCREW SET</td> <td style="text-align: right;">\$3.80</td> <td style="text-align: right;">4</td> <td style="text-align: right;">\$15.20</td> </tr> </tbody> </table>					<u>S/N</u>	<u>Materials Cost</u>	<u>Unit Price</u>	<u>Qty</u>	<u>COST</u>	1)	CLIP,SPRING TENSION:26 MM O/A LG	\$6.00	4	\$24.00	2)	HDW KIT,MECH EQPT:INSERT & SCREW SET	\$3.80	4	\$15.20																											
<u>S/N</u>	<u>Materials Cost</u>	<u>Unit Price</u>	<u>Qty</u>	<u>COST</u>																																										
1)	CLIP,SPRING TENSION:26 MM O/A LG	\$6.00	4	\$24.00																																										
2)	HDW KIT,MECH EQPT:INSERT & SCREW SET	\$3.80	4	\$15.20																																										
Base/LEO Area Office's Assessment of Damages																																														
<table style="width:100%; border-collapse: collapse;"> <tr> <td style="width:40%;">Labour Charges</td> <td style="width:10%;">\$79.48</td> <td style="width:10%;">per hour X</td> <td style="width:10%;">1.00</td> <td style="width:10%;">hrs</td> <td style="width:10%;">=</td> <td style="width:10%; text-align: right;">\$79.48</td> </tr> <tr> <td>Total Cost of Parts / Materials Used</td> <td></td> <td></td> <td></td> <td></td> <td>=</td> <td style="text-align: right;">\$39.20</td> </tr> <tr> <td>Sub-contractor</td> <td></td> <td></td> <td></td> <td></td> <td>=</td> <td style="text-align: right;">-</td> </tr> <tr> <td>Assessment Fee</td> <td></td> <td></td> <td></td> <td></td> <td>=</td> <td style="text-align: right;">-</td> </tr> <tr> <td>Towing Service</td> <td></td> <td></td> <td></td> <td></td> <td>=</td> <td style="text-align: right;">-</td> </tr> <tr> <td>Total</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">\$118.68</td> </tr> </table>					Labour Charges	\$79.48	per hour X	1.00	hrs	=	\$79.48	Total Cost of Parts / Materials Used					=	\$39.20	Sub-contractor					=	-	Assessment Fee					=	-	Towing Service					=	-	Total						\$118.68
Labour Charges	\$79.48	per hour X	1.00	hrs	=	\$79.48																																								
Total Cost of Parts / Materials Used					=	\$39.20																																								
Sub-contractor					=	-																																								
Assessment Fee					=	-																																								
Towing Service					=	-																																								
Total						\$118.68																																								
Estimated Time for Repair:				1 Hr																																										

*Delete whichever is not applicable

FINAL COST OF REPAIR

LIM
KIAN
SING

Digitally
signed by LIM
KIAN SING
Date:
2022.08.03
10:41:21
+08'00'