

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

To: <div style="text-align: center; color: red;"> HD TPT CENTRE WEST, TPTHUBWEST PLC NODE HD TPT RESOURCE, TPTHUBWEST RESOURCE SUP IC, TPTHUBWEST </div> <div style="text-align: center;">Unit</div>		From: <div style="text-align: center; color: red;"> MAO/PLC CSW </div> <div style="text-align: center;">Base/LEO Area Office</div>																	
Description of Item:		MAN 16.284 LAERC																	
Part/Reg No: MID20933		Original Value: -	SAF 1222: BB72/PLC/D/XX/XX																
Quantity: 01		CE/Non CE: -	SAF 1204/SAF1351:																
Description of Damages and Costs of Repairs: <table style="width:100%; border-collapse: collapse;"> <tr> <td style="width:5%; text-align: center;"><u>S/N</u></td> <td style="width:15%;"></td> <td style="width:40%; text-align: center;"><u>Incident Repair</u></td> <td style="width:40%; text-align: center;"><u>Man-hours</u></td> </tr> <tr> <td style="text-align: center;">1)</td> <td></td> <td>LHR Tailboard bumper bracket bent</td> <td style="text-align: center;">2.00</td> </tr> <tr> <td style="text-align: center;"><u>S/N</u></td> <td></td> <td style="text-align: center;"><u>Materials Cost</u></td> <td style="text-align: center;"><u>Unit Price</u></td> </tr> <tr> <td style="text-align: center;">1)</td> <td>Nil</td> <td style="text-align: center;">Nil</td> <td style="text-align: center;">Nil</td> </tr> </table>		<u>S/N</u>		<u>Incident Repair</u>	<u>Man-hours</u>	1)		LHR Tailboard bumper bracket bent	2.00	<u>S/N</u>		<u>Materials Cost</u>	<u>Unit Price</u>	1)	Nil	Nil	Nil	Date: Accident Job No: Date:	
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Base/LEO Area Office's Assessment of Damages <table style="width:100%; border-collapse: collapse;"> <tr> <td style="width:60%;">Labour Charges @ \$79.81 per hour X 2.00 hrs</td> <td style="width:5%; text-align: center;">=</td> <td style="width:35%; text-align: right;">\$159.62</td> </tr> <tr> <td>Total Cost of Parts / Materials Used</td> <td style="text-align: center;">=</td> <td style="text-align: right;">\$-</td> </tr> <tr> <td>Sub-contractor</td> <td style="text-align: center;">=</td> <td style="text-align: right;">-</td> </tr> <tr> <td>Assessment Fee</td> <td style="text-align: center;">=</td> <td style="text-align: right;">-</td> </tr> <tr> <td>Towing Service</td> <td style="text-align: center;">=</td> <td style="text-align: right;">-</td> </tr> <tr> <td>Total</td> <td></td> <td style="text-align: right; border-top: 1px solid black;">\$159.62</td> </tr> </table>		Labour Charges @ \$79.81 per hour X 2.00 hrs	=	\$159.62	Total Cost of Parts / Materials Used	=	\$-	Sub-contractor	=	-	Assessment Fee	=	-	Towing Service	=	-	Total		\$159.62
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Estimated Time for Repair:		2 Hrs																	

*Delete whichever is not applicable

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