

CS3/MSG20005144/Evf3-1

ASS. REC. BY:

REF.

~~CS2/MSG/2000544/Enb3~~

Special Instruction:

Surveyor: Steve

ASSIGNMENT (Office)

20/07/2020

From (Person): Katherine Wong

of

ms1G

Date/Time:

~~13.4.20 9224m~~

Estimated Cost:

Bill to:

OD / TP / WS / TP RES / OD RES / EVA / INV / MV / CS

To Inspect Vehicle No:

SCZ 374

Insured:

YQ 9031

at Workshop m/s

Exergum Auto Services

Tel:

93829991

of

BIC 3022A 46 road 1 #01-51

Policy No:

300 01320088

Claim No:

Sum Insured:

Excess:

Make of Veh:

(Client's Record)

D.O.A. 7.4.2020

CA / REV / REP. / REV 24 HRS

Date/Time:

13.4.70 10.009.m

Person Contacted:

Silv Mu

H.O.D. Endorsement: _____

Vehicle/IN/OUT

Date/Time

Action/Instruction	(X)	Estimate
1. Review the project schedule and identify critical path activities.		
2. Conduct a risk assessment for each activity, considering time, cost, and quality risks.		
3. Develop contingency plans for high-risk activities.		
4. Communicate the results of the risk assessment to the project team and stakeholders.		
5. Implement risk mitigation strategies and monitor the project progress.		

SCZ 374-X

9Q 903.7 - 10