8 ASSESSMENT OF DAMAGE AND COSTS

Report no:

417M0919.GB SMJ8651L

Vehicle no:

A SPARE PARTS

-	SPARL PARTS		201			
	Description .		Assessed		Repairer's	Revised
	<u>Description</u>	Qty			<u>Amount</u>	<u>Amount</u>
	Front humber cover	1	and trailing and contect		1,450.00	1,450.00
	Front bumper reinforcement	1	bent		700.00	700.00
	Front bumper side retainer L/R	2	necessary		70.00	70.00
	Front bumper centre bottom mount	1	broken		80.00	80.00
	Front bumper centre grille	1	broken		160.00	160.00
	Front license plate moulding	1	squashed/deformed		150.00	150.00
	Front bonnet	1	bent		2,033.00	2,033.00
	Tow-eye cover	1	to reuse		68.00	Ry 0.00
	Front grille assy	1	broken		750.00	750.00
	LH headlamp assy	1	casing broken		980.00	980.00
	RH headlamp assy	1	casing broken		980.00	980.00
	Headlamp support frame L/R	2	bent/distorted		500.00	500.00
	Front support top panel	1	bent		109.00	109.00
	Front support top panel top cover	1	scraped/warped		100.00	100.00
	Front support top panel top cover clip	6	necessary		36.00	36.00
	Front shock absorber LH	1	bent		600.00	600.00
	Front steering knuckle arm LH	1	bent		700.00	700.00
	Front upper control arm LH	1	bent	E	480.00	480.00
	Front lower control arm LH	1	bent	NN	500.00	500.00
	Front wheel bearing c/hub set – LH	1	bearing noisy/notchy		1,480.00	1,480.00
	Front stabiliser bar	1	bent		480.00	480.00
	Front stabiliser bar link L/R	2	bent		150.00	150.00
	Front stabiliser bar bracket L/R	2	warped		70.00	70.00
	Front shock absorber RH	1	bent		600.00	600.00
	Frontsteering knuckle arm RH	1	bent		700.00	700.00
	Front upper control arm RH	1	bent		480.00	480.00
	Front lower control arm RH	1	bent	. 1. 2	500.00	500.00
	Front wheel bearing c/hub set – RH	1	bearing noisy/notchy	NC	1,480.00	1,480.00
	Front suspension subframe	1	bent/distorted		3,250.00	3,250.00
	Front suspension subframe mounting	2	bush cracked	1	300.00	300.00
	Front brake disc dust plate	1	bent	1.	125.00	125.00
	Steering rack & pinion assy		motor jammed		7,200.00	7,200.00
	Rear suspension subframe Rear stabiliser bar	1	bent/distorted		2,150.00	2,150.00
		1	bent		350.00	350.00
	Rear stabiliser bar bracket L/R Rear stabiliser bar link L/R	2	warped	1,	70.00	70.00
	Rear wheel carrier LH	2	bent		140.00	140.00
	Rear lower control arm LH	1	bent/distorted		1,950.00	1,950.00
	Rear lower control arm cover LH		bent	MIN	350.00	350.00
	Rear camber strut LH		bent	1011	40.00	40.00
	Rear tie rod LH		bent	\	350.00	350.00
	Rear tie rod cover LH		bent		180.00	180.00
	Rear LH control arm – top		to reuse		35.00	0.00
	Rear LH control arm – top		bent		360.00	360.00
	Rear wheel carrier RH		bent		380.00	380.00
	Rear lower control arm RH		bent/distorted		1,950.00	1,950.00
	Rear lower control arm cover RH		bent bent		350.00	350.00
	Rear camber strut RH		bent		40.00	40.00
•	The second service in the second service is the second service in the second second service in the second serv	T	Dent		350.00	350.00

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E LABO Insta pull, Spra support of when To all To regard To suggears To he after To regard. To regard. To regard. To regard.			Total cost of repair:		47,726.90	45,272.70
E LABO Insta pull, Spra support of when To all To regard To suggears To he after To regard. To regard. To regard. To regard.			Total cost of labour:	_	13,240.00	10,910.00
E LABO From From From From From From From From	ing services.				150.00	150.00 1470
E LABO Insta pull, Spra supp To che when To all To reside a suppose To he after To reside a suppose To reside a suppos	onduct computerised 4-wheel alignment		150.00	× NN 120.00		
E LABO Insta pull, Sprasupp To che when To all To reside after To no note that the pull, To reside after the pull, To reside after the pull, To reside after the pull,	remove and replace rear suspension sul s.		1,500.00	1,200.00		
E LABO Insta pull, Sprasupp To che when To all To resign gears To he after	remove and replace damaged steering ralise steering wheel and computer reset	,	800.00	∠ N N 600.00		
E LABO Insta pull, Sprasupp To chewhere To all To reside gears	remove and replace damaged front sercarriage parts.		1,500.00	≠ NN 1,200.00		
E LABO Insta pull, Sprasupp To che when To all To re	To hoist up engine to faciliate the necessary repairs, and to reinstall after the repairs.				1,000.00	× N N 800.00
E LABO insta pull, Spra supp To ch when	supply labour and materials to repair/reless jammed.		5,000.00	×4,500.00		
E LABO insta pull, Spra supp To ch when	apply anti-rust undercoat for the affected		150.00	30 60.00		
(Spe Fron Fron Fron To ch when	einstall front parking sensors and check fo		80.00	60.00		
(Spe Fron Fron Endo insta pull, Spra supp	align headlamps and refocus headlamp be		90.00	ر 60.00		
(Spe Fron Fron Labo insta pull,	check all affected wiirng and electrical par ere needed.		120.00	60.00		
(Spe Fron Fron Labo insta	ay painting of the affected parts and ar port top panel, front bonent, headlamp pa		1,500.00	1,200.00		
Fron (Spe Fron	SOUR our charges to dismantle and remove of call; to cut out damaged body panel, install, knock, straighten and reshape affected a	tall	and weld new part: to		1,200.00	900.00 900.00
Fron (Spe Fron			Total cost of parts:	-	34,486.90	34,362.70
Fron (Spe Fron			Subtotal 2:		70.00	70.00
Fror (Spe	nt number plate frame		broken		35.00	35.00
Fror	nt number plate	1	broken		35.00	35.00
	ecial nett)		Subtotal 1:	10%/ 10%	3,824.10 34,416.90	3,810.30 34,292.70
			Discount		38,241.00	38,103.00
	ne in spore in	T	scraped Subtotal of the above	E458,50 1	0 × 980.00	980.00
RAS	ont RH sport rim	1	bent	6065 5458.50 !	380.00	380.00
	ar RH control arm – top ar RH control arm – rear	1	bent	1	360.00	360.00
	ar tie rod cover RH	1	to reuse		35.00	0.00
	ar tie rod RH	1	bent	1	NN× 180.00	180.0

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9 CONCLUSION

The revised or adjusted cost of repairs to restore the vehicle is

\$45,272.70

(a) The recommended cost of repair based on lump sum basis would be

\$36,300.00

Eleven (11)

(b) The estimated number of days taken by the repairs would be

(1st Reinspection conducted on 20th September 2019)

(2nd Reinspection (gearbox dismantled) conducted on 24th September 2019)

(Post-Repair Inspection conducted on 30th September 2019)

The above recommendations in my view are fair and reasonable for the restoration of the vehicle to its preaccident condition.

Note: Lump Sum Repair Basis

This means the repairer is allowed to replace the damaged parts with used, reconditioned or new parts, or repair it to a roadworthy condition.

Yours faithfully

Liaw Leong San

Licensed Automotive Appraiser

Dated:

14 Janaury 2020

6973,50. 45\$5600. 06days