

ASS. REC. BY: MARUJ

REF:

CC6/ 11123004902/4953**ASSIGNMENT**

From: _____ Date: _____

Estimated Cost: _____

OD ☒ TP ☐ WS ☐ TP RES ☐ OD RES ☐ EVA ☐ INV ☐ MV ☐To Inspect Vehicle No: E7918Mat Workshop m/s Choo m/s

of _____

Insured: S24 9792K

Policy No. _____

Claims No. _____

Sum Insured: _____ Excess: _____

(Client's Record)

Make of Veh: _____

(Policy Condition)

Remark: The veh had commenced its
repair at the time of inspection.

☒	☐
N/S	O/S
☐	☐

Bal. or Market Value: \$199K.

IDAC Accident Rpt: _____ Consistent? : Yes or No

GIA / PR Seen: _____ Consistent? : Yes or No

Est. Repairs: _____ days Res.: Yes or No

Lum Sum: _____ % 3 Val.: Yes or No

CA / REV / REP. / 24 HRS

Vehicle: IN / OUT

Date: _____ Person Contacted: L7A8111922Veh No: E7918M Yr Regn: 09/05/22Type: ☒ M.Car / ☐ M.Cycle / ☐ Bus / ☐ Van / ☐ Lorry / ☐ Taxi / ☐ Prime Mover /

Truck / Trailer or

Make: Hyundai ODYSSEY c.c. 1993Colour: Black A/C: ☐ Insured / ☐ Std / ☐ NI / ☐ NASp. Reading: 29524 T/Radio: ☐ Insured / ☐ Std / ☐ NI / ☐ NA

Eng/No: _____

C/No: RC 41312754Gen. Cond: ☒ Good / ☐ Fair / ☐ Poor / ☐ BurntSteering: ☒ In order / ☐ Jammed / ☐ Leaked / ☐ Burnt or affectedBrake: ☒ In order / ☐ Jammed / ☐ Leaked / ☐ Burnt orModi: ☒ Nil / ☐ S/Rim / ☐ STD A/Rim or

Tyre Size: F: _____

R: 215/60R17BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /TOYO / YOKO orFront 6 mm Rear 6 mmR/Bal. 6 mm R/Bal. 6 mmL/Bal. 6 mm L/Bal. 6 mmD.O.A. 12/05/23 D.O.I. 15/5/23

Survey held at _____

Des. of Damages: ☐ Frt / ☐ Rear / ☐ O/S / ☐ N/S / ☐ U/C / ☐ Rooftop orN/S FR &The U/C / Chassis frame / Body Structure affected due to collision.Date / Time Action / Instruction Rep 20k.
have G.A

Date/Time, File Pass to?

☐ : Prel. Report

1)

☐ : Final Report

Date/Time, File Return to?

2)

Report Format : _____

Lump Sum / I.B.I: (\$) _____

Days Of Repair: _____

Resurvey No. of Trip: _____

Add Fee: ☐ : Site Insp (\$ _____)☐ : Interview (\$ _____)☐ : Tech. Invs (\$ _____)☐ : Weekend (\$ _____)

Survey Fee:

Transportation:

S + RS, SI

Photos

Others

TOTAL

> Back to OneMotoring

Enquire PARF/COE Rebate for Registered Vehicle

Vehicle Owner Particulars	
Owner ID Type:	Singapore NRIC
Owner ID:	524D
Vehicle Details	
Vehicle No.:	ET918M
Vehicle to be Exported:	No
Intended Deregistration Date:	15 May 2023
Vehicle Make:	HONDA
Vehicle Model:	ODYSSEY HYBRID ABSOLUTE 2.0 CVT 7 SEATER
Primary Colour:	Black
Manufacturing Year:	2021
Engine No.:	LFA2152754
Chassis No.:	RC41312754
Maximum Power Output:	242.0 kW (324 bhp)
Open Market Value:	\$44,264.00
Original Registration Date:	09 May 2022
First Registration Date:	09 May 2022
Transfer Count:	0
Actual ARF Paid:	\$38,970.00 17485
Intended PARF Rebate Details	
PARF Eligibility:	Yes
PARF Eligibility Expiry Date:	08 May 2032
PARF Rebate Amount:	\$29,227.00
Intended COE Rebate Details	
COE Expiry Date:	08 May 2032
COE Category:	B - Car-Details at OneMotoring
COE Period(Years):	10
QP Paid:	\$92,090.00
COE Rebate Amount:	\$82,695.00
Total Rebate Amount:	\$111,922.00

The information contained herein is correct as at 15 May 2023

OK

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GV Cars Financing at 3.28% p.a.
Low Interest Rate
GV Automobile Centre StarAd

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6 vehicles



Honda Odyssey

Any Category

Advanced Search



Search

Make	Model	Price	Depreciation	Reg Date	Eng Cap	Mileage	Veh Type	Status
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Search Selection

Honda Odyssey

Any

Any

2022

Any

Any

Any

Available

**Honda Odyssey Hybrid 2.0A e-HEV Absolute****\$212,000**

\$21,520 /yr

09-May-2022

1,993 cc

150 km

MPV

Available

Fuel Type: Petrol-Electric

Flexible in house finance available! High trade in available. Low fuel consumption for large MPV. 8 seater, new facelifted model!

Prime Motor & Leasing

Posted: 13-May-2023

**Honda Odyssey Hybrid 2.0A e-HEV Absolute****\$204,800**

\$20,600 /yr

12-May-2022

1,993 cc

700 km

MPV

Available

Fuel Type: Petrol-Electric

Low Fuel Consumption With Hybrid, With Warranty, Easy Financing, Fkexible In-House Loan Packages Available.

Prime Motor & Leasing

Posted: 07-May-2023

**Honda Odyssey Hybrid 2.0A e-HEV Absolute****\$236,988**

\$23,640 /yr

29-Jul-2022

1,993 cc

50 km

MPV

Available

Fuel Type: Petrol-Electric

7 seater, new facelifted model! High and flexible loan available. Trade in welcome! Call now for more information!

VINCAR Pte Ltd

Posted: 22-Apr-2023

**Honda Odyssey Hybrid 2.0A e-HEV Absolute 8-Seater****\$199,500**

\$20,610 /yr

25-Jan-2022

1,993 cc

-

MPV

Available

Fuel Type: Petrol-Electric

Elegant White 8 Seater MPV, Low Fuel Consumption With Hybrid, Powerful Drive With 324 BHP, Honda Sensing Model With Lane Keepin...

Prime Motor & Leasing

Posted: 20-Apr-2023

**Jack Cars' diverse range lands in Bedok**

Beyond the roadshow-exclusive discounts on offer from Jack Cars, you'll also get up close with fuel-sipping models not found in authorised dealer showrooms!

[Read this article](#)**Honda Odyssey Hybrid 2.0A e-HEV Absolute****\$225,988**

\$21,440 /yr

06-Dec-2022

1,993 cc

68 km

MPV

Available

Fuel Type: Petrol-Electric

Flexible financing scheme with high trade in available. Call our sales consultant today!

SG Car Choice Pte Ltd

Posted: 11-Apr-2023

[Compare](#)

COMPUTERISED 4 WHEEL ALIGNMENT
HUNTER DSP700

Company: FASTECH AUTO PTE LTD
VIN: ET 918 M
Date: 15.5.23 9:31



Factory Japan 2021.0.1 : Honda : Odyssey : RC Series : RC4

Front : Left

Actual	Before	Specified Range
-1°02'	-1°02'	-0°45' 0°45'
5°27'	5°27'	4°35' 6°35'
0°11'	0°10'	-0°05' 0°05'
14°18'	14°18'	
13°16'	13°16'	

Camber
Caster
Toe
SAI
Included Angle
Turning Angle Diff.

Front : Right

Actual	Before	Specified Range
-0°09'	-0°09'	-0°45' 0°45'
5°57'	5°57'	4°35' 6°35'
0°05'	0°05'	-0°05' 0°05'
-0°41'	-0°41'	
-0°50'	-0°50'	

Front

Cross Camber
Cross Caster
Cross SAI
Total Toe
Cross Turn Diff.

Actual	Before	Specified Range
-0°54'	-0°54'	-0°45' 0°45'
-0°30'	-0°30'	-0°45' 0°45'
14°59'	14°59'	
0°16'	0°16'	-0°10' 0°10'

Rear : Left

Actual	Before	Specified Range
-1°33'	-1°33'	-2°30' -1°00'
0°06'	0°06'	0°00' 0°16'

Camber
Toe

Rear : Right

Actual	Before	Specified Range
-1°36'	-1°36'	-2°30' -1°00'
0°11'	0°11'	0°00' 0°16'

Rear

Cross Camber
Total Toe
Thrust Angle
Axle Offset

Actual	Before	Specified Range
0°02'	0°02'	-0°45' 0°45'
0°17'	0°17'	0°00' 0°31'
-0°02'	-0°02'	
0mm	0mm	