

Ministerial Services

MINISTERIAL SELF-DRIVE VEHICLE CATALOGUE

BEV

Battery Electric vehicle

Welcome from Ministerial Services' VIP Transport

Ministerial Services, part of the Department of Internal Affairs, is responsible for providing a range of services to the Executive arm of Government. As an entitled user, you are eligible for the private use of a Ministerial self-drive vehicle.

These vehicles are Crown-owned and administered by Ministerial Services through VIP Transport. This catalogue outlines the vehicles available for selection and the selection process.

The selection process

Ministerial Services offers you three fully electric vehicles to choose from. The vehicles available for selection meet VIP Transport's criteria on CO2 emissions and whole-of-life costs and are listed within the All of Government (AoG) vehicle catalogue.

Ordering your vehicle

Please read through the available options. VIP Transport's team are always available to answer any questions you may have. Once you have identified your preference please let VIP Transport or your office know, VIP Transport will arrange the purchase of the vehicle and provide an estimated time for delivery.

While waiting for the arrival of your Ministerial self-drive, VIP Transport will arrange for a BEV charging station to be installed at your residential address.

On delivery of the Ministerial self-drive a member of VIP Transport will take you through a thorough handover of your vehicle and explain operational requirements.

Please note that Ministerial Self-drives are ordered in neutral colours of either silver or grey. If neither of these colours are available at the time of order, an alternate neutral colour will be considered.

Vehicle 1

MG ZS Essence Long range BEV

The MG ZS is described as a compact SUV.

The MG ZS is powered by a 72.6-kwh liquid-cooled lithium battery along with a Synchronous electric engine delivers up to a maximum of 280Nm of torque.



Performance & Dimensions

Transmission	Automatic
WLTP ¹ Range	440 km
Ground clearance	177 mm
Width	1,809 mm
Length	4,323 mm

Safety

- Antilock braking system with Electronic Brake Force Distribution
- Emergency Brake Assist
- Active Cornering Brake Control
- Ultra-High tensile steel cage body
- Side impact absorbent door padding (front doors)
- Seatbelt warning indicator lights – Front & Rear
- Rear seat child restraint anchorage points
- Electric rear door child safety locks
- Multiple airbags including drivers, passengers, side and curtain airbags
- Electronic Stability Program
- Hill Hold Control
- Hill Descent Control
- Automatic activation of hazard lights under emergency braking
- Automatic door unlocking in accident
- Pretension and load limiting front seat belts
- Three rear 3-point seatbelts

¹ WLTP refers to the Worldwide Harmonised Light-Duties Testing procedure. It is a global standard for determining the levels of pollutants, CO2 emissions and fuel consumption of traditional and hybrid cars, as well as the range of fully electric vehicles.

Vehicle 2

Volkswagen ID.4 PRO BEV

The Volkswagen ID.4 PRO is described as a medium SUV.



The ID.4 PRO is powered by a 77-kwh liquid-cooled lithium-Ion battery along with a 150kw electric engine delivers up to 310Nm of torque.

Performance & Dimensions

Transmission	Automatic
WLTP Range ²	519 km
Ground clearance	152 mm
Width	1,852 mm
Length	4,584 mm

Safety

- Antilock braking system (ABS)
- Electronic Stability Program
- Proactive Occupant Protection system
- Pedestrian & Cyclist Monitoring
- Rest assist driver fatigue detection
- ISOFIX mounting points on outer rear seats (x2) and front passenger seat (x1)
- 'Junction Assist' (Junction Autonomous Emergency Braking)
- Multiple airbags including drivers, passengers, and curtain airbags
- 3-point seat belts for all passengers
- Child seat top tether anchorage points on outer rear seats (x2) and front passenger seat (x1)
- Electronic immobiliser
- Tyre pressure loss indicator
- Side assist plus (Blind spot monitor)
- Lane assist (Lane keeping system)
- Park Distance Control (front and rear parking sensors)
- Front Assist incl. Autonomous Emergency Braking and Forward Collision Warning
- Adaptive Cruise Control (ACC) with manual Speed Limiter
- Rear View Camera with guideline and Area View Camera
- Seatbelt reminder (Front and rear seats)

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Vehicle 3

Hyundai Kona 64Kwh Entry BEV

The Hyundai Kona is described as a medium SUV.



The Kona is powered by a 150-kwh liquid-cooled lithium-Ion Polymer battery along with a Permanent Magnet Synchronous engine delivers 395Nm of torque.

Performance & Dimensions

Transmission	Automatic
WLTP Range ³	484 km
Ground clearance	170 mm
Width	1,800 mm
Length	4,205 mm

Safety

- ABS braking with Electronic Brake-Force Distribution
- Electronic Stability Control
- High Beam Assist
- Reversing camera
- Lane Keeping Assist
- Vehicle stability Management
- Smart Cruise Control with stop & go
- Rear Cross-traffic Collision Avoidance assist
- 3-point tether child seat anchor points
- 3-point lap diagonal (ELR) seatbelts
- Height adjustable seatbelts (front)
- Forward Collision-Avoidance Assist with cyclist & pedestrian detection
- Blind-spot Collision Avoidance assist
- Traction Control System
- Brake Assist System
- Rear Park assist system
- Rain sensing wiper system
- Front Park assist system
- 6 Airbags (Dual Front, Side, Curtain Airbag)
- Automatic dusk sensing headlights
- Front seatbelt pretensioners and load limiters
- 2 x ISOFIX child seat anchor points
- Electro Chromatic rear-view Mirror (ECM)
- First aid kit

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Ministerial Services

MINISTERIAL SELF-DRIVE VEHICLE CATALOGUE

PHEV

Plug-in Battery Electric vehicle

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The selection process

Ministerial Services offers you two plug-in electric vehicles to choose from. The vehicles available for selection meet VIP Transport's criteria on CO2 emissions and whole-of-life costs and are listed within the All of Government (AoG) vehicle catalogue.

Ordering your vehicle

Please read through the available options. VIP Transport's team are always available to answer any questions you may have. Once you have identified your preference please let VIP Transport or your office know, VIP Transport will arrange the purchase of the vehicle and provide an estimated time for delivery.

On delivery of the Ministerial self-drive a member of VIP Transport will take you through a thorough handover of your vehicle and explain operational requirements.

Please note that Ministerial self-drives are ordered in neutral colours of either silver or grey. If neither of these colours are available at the time of order, an alternate neutral colour will be considered.

Vehicle 1

Mitsubishi Eclipse Cross VRX PHEV

The Mitsubishi Eclipse Cross is described as a Medium all-wheel drive SUV.

The Eclipse Cross is powered by a 2.3 Litre internal combustion engine (ICE) accompanied with two permanent magnet synchronous electric engines. The range of the two electric engines provides up to 55 km of driving using pure electricity, once the electric engines are low on power the ICE engine engages to extend the driving range.



Performance & Dimensions

Transmission	Automatic	Ground clearance	188 mm
CO2 emissions	47 g/km	Width	1,805 mm
Fuel economy	1.9 L/100km	Length	4,545 mm
WLTP ¹ EV Range	55 km		

Safety

- Reverse Camera
- Adjustable Speed Limiter
- Lane Change Assist (LCA)
- Multi Around View Monitor
- Auto High Beam
- Immobiliser and Alarm (horn, turn lamps & buzzer) with hood switch
- Blind Spot Warning (BSW)
- Lane Departure Warning (LDW)
- Hill Start Assist
- Traction Control
- Security System
- Forward Collision Mitigation (FCM)
- Head up Display
- Rear Cross Traffic Alert
- Driver, passenger, side, curtain & driver's knee airbags
- Auto Dimming
- Front and rear Parking Sensors

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Vehicle 2

Kia Niro – Water PHEV

The Kia Niro is described as a passenger compact vehicle.

The Kia Niro is powered by a 1.6 Litre internal combustion engine (ICE) accompanied by a permanent magnet synchronous electric engine. The range of the electric engine provides up to 59km of driving using pure electricity, once the electric engine is low on power the ICE engine engages to extend the driving range.



Performance & Dimensions

Transmission	Automatic	Ground clearance	160 mm
CO2 emissions	22 g/km	Width	1,545 mm
Fuel economy	0.9 L/100km	Length	4,420 mm
WLTP EV Range ²	59 km		

Safety

- Forward Collision Avoidance assist
- Lane Keep Assist System
- Multi-Collision Braking System
- Lane Follow Assist System
- Rear Cross Traffic Collision Avoidance Assist
- Electronic Stability Control
- Dual Front, Side, Centre Airbags
- Front Seatbelt Pretensioners
- Seat Belt Reminders
- Intelligent Speed Limit Assist
- ISOFIX Child Seat Anchors
- Safe Exit Assist Warning & Locking
- Blind Spot Collision Avoidance Assist - Rear
- Driver Attention Alert
- Hill-Start Assist Control
- Vehicle Stability Management
- Parking Sensors & Rear-View Monitor
- Driver's Knee Airbag
- 3 Point ELR Seatbelts (All Seats)
- Rear Seat Occupant Alert
- Manual Speed Limit Assist
- Safe Exit Assist
- Engine Immobiliser
- Smart Cruise Control with Stop & Go

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