

# Eligible Vehicle List

## Light-Duty Motor Vehicle Purchase or Lease Incentive Program (LDPLIP)

Texas Commission on Environmental Quality (TCEQ)  
Texas Emissions Reduction Plan (TERP)

### Introduction

To be eligible for a grant under the LDPLIP, a new light-duty motor vehicle must meet the eligibility standards in Texas Health and Safety Code Chapter 386 and 30 Texas Administrative Code Chapter 114, and must be included on the TCEQ LDPLIP Eligible Vehicle List. The main vehicle eligibility criteria are outlined below.

A new light-duty motor vehicle is eligible if it has a gross vehicle weight rating (GVWR) of 10,000 pounds or less and is powered by CNG, LPG, or hydrogen fuel cell or other electric drive (plug-in or plug-in hybrid). Additionally, vehicles classified by the EPA as a "Medium-Duty Passenger Vehicle" or a "Class 2b Heavy-Duty Vehicle" with a GVWR up to and including 10,000 pounds and operating on an eligible fuel are included in this definition.

### ***Eligible vehicles include:***

- a new light-duty motor vehicle powered by Compressed Natural Gas (CNG) or Liquefied Petroleum Gas (LPG) that:
  - has four wheels;
  - was originally manufactured to comply with and has been certified by an original equipment manufacturer or intermediate or final state vehicle manufacturer as complying with, or has been altered to comply with, federal motor vehicle safety standards, state emissions regulations, and any additional state regulations applicable to vehicles powered by compressed natural gas or liquefied petroleum gas;
  - was manufactured for use primarily on public streets, roads, and highways; has a dedicated or bi-fuel compressed natural gas or liquefied petroleum gas fuel system installed prior to first sale or installed in Texas within 500 miles of operation of the vehicle following first sale, and with a range of at least 125 miles as estimated, published, and updated by the EPA; and
  - has, as applicable, a:
    - compressed natural gas fuel system that complies with the 2013 (or newer) National Fire Protection Association (NFPA) 52 Vehicular Gaseous Fuel Systems Code and American National Standard for Basic Requirements for Compressed Natural Gas Vehicle Fuel Containers, commonly cited as "ANSI/CSA NGV2"; or
    - liquefied petroleum gas fuel system that complies with the 2011 (or newer) NFPA 58 Liquefied Petroleum Gas Code and Section VII of the 2013 (or newer) American Society of Mechanical Engineers Boiler and Pressure Vessel Code; or
- a new light-duty motor vehicle powered by electric drive that:
  - has four wheels;
  - was manufactured for use primarily on public streets, roads, and highways;
  - the powertrain has not been modified from the original manufacturer's specifications;
  - has a maximum speed capability of at least 55 miles per hour; and
  - is propelled to a significant extent by an electric motor that draws electricity from a hydrogen fuel cell or from a battery that:
    - has a capacity of not less than four kilowatt hours; and
    - is capable of being recharged from an external source of electricity.

Manufacturers of eligible new light-duty motor vehicles, intermediate or final state vehicle manufacturers, and manufacturers of CNG or LPG conversion systems are required to provide TCEQ a list of vehicle models and conversion systems that meet the eligibility requirements. TCEQ will review this information and will include eligible vehicle models and conversion systems on the list below. Information about the list may also be obtained by calling the TERP toll-free number at 1-800-919- TERP (8377). The list below is not a final determinant of eligibility and all eligibility criteria apply regardless of inclusion on the list.

If an applicant or vehicle dealer believes that a vehicle or conversion system that is eligible is not included on the list below, the applicant or dealer should contact TCEQ at the toll-free number above to discuss the process used by TCEQ to place a vehicle or conversion system on the list. The guidelines and reporting forms for use by manufacturers to provide information to TCEQ regarding vehicle models and conversion systems that meet the eligibility requirements are available at the TERP website or by calling the toll-free number above.

TCEQ will make every effort to ensure that the vehicle models and conversion systems included on the list below meet the eligibility criteria. However, eligibility of a particular vehicle model may depend on factors outside TCEQ's control, such as various options available on that model or the fuel conversion system installed.

Therefore, the applicant and dealer or leasing agent should ensure that the specifications of the vehicle, including any conversion system and fuel system installed on the vehicle, meet the eligibility criteria.

## **Vehicle, Engine, and Fuel System Warranties**

TCEQ does not endorse any particular vehicle, alternative fuel system, or system installer. Inclusion on the Eligible Vehicle List or the award of a grant does not in any way constitute an assurance by TCEQ of the warranties that may be associated with the vehicle.

Vehicles that undergo a conversion process after manufacture may not always retain the same warranty by the manufacturer as the original vehicle. In many cases, the alternative fuel conversion system manufacturer will warrant the converted components instead of the original vehicle manufacturer. In addition, not all installers and conversion systems are authorized by the original vehicle manufacturer and conversion of the vehicle, engine, and fuel system may impact the vehicle manufacturer warranty for other components, even if the vehicle is sold as a new vehicle through the dealer.

Importantly, not all vehicle engines and systems will come from the factory with engines and fuel systems prepared (i.e., gaseous fuel prepped) for conversion to operate using CNG or LPG. The conversion system installer may need to upgrade the engine and fuel system components to be compatible for use with CNG or LPG. Although there may be an EPA-certified system available to convert a vehicle to use an alternative fuel, the EPA certification of the system does not guarantee that the conversion system components meet the recommended specifications of the vehicle manufacturer.

Purchasers and lessees should obtain a full written disclosure of the vehicle warranties from the dealer or leasing company and should understand the warranties available on a vehicle before purchase or lease of the vehicle.

## 2026 Vehicles

Make	Model	Year	Type	Standard GVWR
Genesis	Electrified GV70 (19" Wheel)	2026	Plug-In	6151
Genesis	Electrified G80	2026	Plug-In	6394
Genesis	Electrified GV70 (20" Wheel)	2026	Plug-In	6283

## 2025 Vehicles (A-V)

Make	Model	Year	Type	Standard GVWR
Audi	Q6 e-tron	2025	Plug-In	6217
Audi	Q6 e-tron ultra	2025	Plug-In	6217
Hyundai	Ioniq 5	2025	Plug-In	5831
Hyundai	Ioniq 5	2025	Plug-In	5225
Hyundai	Ioniq 5	2025	Plug-In	5644
Hyundai	Ioniq 5N	2025	Plug-In	5864
Hyundai	Ioniq 6	2025	Plug-In	4894
Hyundai	Ioniq 6	2025	Plug-In	5313
Hyundai	Ioniq 6	2025	Plug-In	5556
Hyundai	Kona EV	2025	Plug-In	4652
Hyundai	Kona EV	2025	Plug-In	4883
Hyundai	Tuscon PHEV	2025	Plug-In	5324
Kia	EV6	2025	Plug-In	5688
Kia	EV6	2025	Plug-In	5115
Kia	EV6	2025	Plug-In	5456
Kia	EV6 GT	2025	Plug-In	5842
Kia	Sportage PHEV	2025	Hybrid Plug-In	5335
Kia	Sorento PHEV	2025	Hybrid Plug-In	5842
Kia	EV9 (Standard Range)	2025	Plug-In	6415
Kia	EV9 (Long Range)	2025	Plug-In	6842
Kia	EV9 (Performance)	2025	Plug-In	7187
Subaru	Solterra Premium	2025	Plug-In	5620
Subaru	Solterra Limited	2025	Plug-In	5620
Subaru	Solterra Touring	2025	Plug-In	5620
Subaru	Solterra Touring Onyx Edition	2025	Plug-In	5620
Volkswagen	ID.4 AWD Pro	2025	Plug-In	6019
Volkswagen	ID.4 AWD Pro S	2025	Plug-In	6019
Volkswagen	ID.4	2025	Plug-In	5578

## 2025 Vehicles (V) Continued

Make	Model	Year	Type	Standard GVWR
Volkswagen	ID.4 S	2025	Plug-In	5578
Volkswagen	ID.4 (RWD) Pro	2025	Plug-In	5864
Volkswagen	ID.4 (RWD) Pro S	2025	Plug-In	5864

## 2024 Vehicles (A-B)

Make	Model	Year	Type	Standard GVWR
Alfa Romeo	Tonale Sprint EAWD	2024	Hybrid Plug-In	5335
Alfa Romeo	Tonale TI EAWD	2024	Hybrid Plug-In	5335
Alfa Romeo	Tonale Veloce EAWD	2024	Hybrid Plug-In	5335
Audi	e-tron GT	2024	Plug-In	6261
Audi	Q4 (40) e-tron	2024	Plug-In	6008
Audi	Q4 (50) e-tron quattro	2024	Plug-In	6019
Audi	Q4 Sportback (50) e-tron quattro	2024	Plug-In	6030
Audi	Q8 e-tron quattro	2024	Plug-In	7099
Audi	Q8 Sportback e-tron	2024	Plug-In	7099
Audi	Q8 Sportback e-tron ultra	2024	Plug-In	6934
Audi	RS e-Tron GT	2024	Plug-In	6305
Audi	SQ8 Sportback e-tron	2024	Plug-In	7330
Audi	Q4 Sportback 55 e-tron quattro	2024	Plug-In	6041
Audi	Q4 55 e-tron quattro	2024	Plug-In	6041
BMW	330e Sedan	2024	Hybrid Plug-In	5071
BMW	330e xDrive Sedan	2024	Hybrid Plug-In	5170
BMW	750e xDrive	2024	Hybrid Plug-In	6878
BMW	i4 eDrive35	2024	Plug-In	5611
BMW	i4 eDrive40	2024	Plug-In	5732
BMW	i4 M50 Gran Coupe	2024	Plug-In	6030
BMW	i5 eDrive 40	2024	Plug-In	6063
BMW	i5 M60 xDrive Sedan	2024	Plug-In	6404
BMW	i7 eDrive50	2024	Plug-In	6945
BMW	i7 M70 xDrive	2024	Plug-In	7165
BMW	i7 xDrive60 Sedan	2024	Plug-In	7165
BMW	i7 M70 xDrive Sedan	2024	Plug-In	7165
BMW	iX M60	2024	Plug-In	6878
BMW	iX xDrive50	2024	Plug-In	6867

## 2024 Vehicles (B-H) Continued

Make	Model	Year	Type	Standard GVWR
BMW	X5 xDrive50e	2024	Hybrid Plug-In	6768
BMW	XM	2024	Hybrid Plug-In	7209
BMW	i4 xDrive40 Gran Coupe	2024	Plug-In	4969
BrightDrop	Zevo 400 EV	2024	Plug-In	9990
BrightDrop	Zevo 600 EV	2024	Plug-In	9990
Cadillac	Lyriq	2024	Plug-In	6724
Cadillac	Lyriq EV	2024	Plug-In	6724
Chevrolet	Blazer EV	2024	Plug-In	6614
Chevrolet	Silverado EV	2024	Plug-In	9990
Chrysler	Pacifica Hybrid Pinnacle	2024	Hybrid Plug-In	6300
Chrysler	Pacifica Hybrid Select	2024	Hybrid Plug-In	6300
Dodge	Hornet R/T EAWD	2024	Hybrid Plug-In	5335
Dodge	Hornet R/T Plus EAWD	2024	Hybrid Plug-In	5335
Fiat	500e	2024	Plug-In	3726
Ford	Escape PHEV	2024	Plug-In	4730
Ford	F-150 EV SR	2024	Plug-In	8350
Ford	F-150 EV LR	2024	Plug-In	8550
Ford	Mustang Mach E RWD SR	2024	Plug-In	5640
Ford	Mustang Mach E AWD SR CAL	2024	Plug-In	5820
Ford	Mustang Mach E RWD LR	2024	Plug-In	5620
Ford	Mustang Mach E AWD LR CAL	2024	Plug-In	5820
Ford	Mustang Mach E GT	2024	Plug-In	5980
Ford	Transit EV	2024	Plug-In	9500
Genesis	Electrified GV80	2024	Plug-In	6108
Genesis	GV60 Advanced	2024	Plug-In	5721
Genesis	GV60 Standard	2024	Plug-In	5456
Genesis	GV60	2024	Plug-In	5820
GMC	Hummer SUV EV	2024	Plug-In	9990
Hyundai	Ioniq 5 AWD LG	2024	Plug-In	5666
Hyundai	Ioniq 5	2024	Plug-In	5280
Hyundai	Ioniq 5 RWD LG	2024	Plug-In	5423
Hyundai	Ioniq 6	2024	Plug-In	4894
Hyundai	Ioniq 6 RWD LG	2024	Plug-In	5313
Hyundai	Ioniq 6 AWD LG	2024	Plug-In	5556

## 2024 Vehicles (H-M) Continued

Make	Model	Year	Type	Standard GVWR
Hyundai	Tucson PHEV	2024	Hybrid Plug-In	5247
Jeep	Wrangler Unlimited 4xe	2024	Hybrid Plug-In	6200
Jeep	Wrangler Unlimited Sahara 4xe	2024	Hybrid Plug-In	6200
Jeep	Wrangler Unlimited Rubicon 4xe	2024	Hybrid Plug-In	6200
Jeep	Grand Cherokee 4xe	2024	Hybrid Plug-In	6900
Jeep	Grand Cherokee Altitude 4xe	2024	Hybrid Plug-In	6900
Jeep	Grand Cherokee Overland 4xe	2024	Hybrid Plug-In	6900
Jeep	Grand Cherokee Trail Hawk 4xe	2024	Hybrid Plug-In	6900
Kia	EV6 AWD LG	2024	Plug-In	5556
Kia	EV6 RWD	2024	Plug-In	5004
Kia	EV6 RWD LG	2024	Plug-In	5335
Kia	EV6 GT	2024	Plug-In	5732
Kia	Niro EV	2024	Plug-In	4784
Kia	Niro PHEV	2024	Hybrid Plug-In	4497
Kia	EV9 LR AWD	2024	Plug-In	7187
Kia	EV9 LR RWD	2024	Plug-In	6482
Kia	EV9 SR	2024	Plug-In	6415
Kia	Sportage PHEV	2024	Hybrid Plug-In	5335
Lexus	NX450h+	2024	Hybrid Plug-In	5600
Lexus	RX450h+	2024	Hybrid Plug-In	6000
Lincoln	Corsair PHEV	2024	Plug-In	4730
Mazda	CX-90 PHEV	2024	Hybrid Plug-In	6854
Mercedes-Benz	AMG EQE 4Matic+ (SUV)	2024	Plug-In	7044
Mercedes-Benz	EQS 680 4M Maybach (SUV)	2024	Plug-In	7782
Mercedes-Benz	GLE 450e 4Matic	2024	Plug-In	7099
Mercedes-Benz	EQS 450 4Matic	2024	Plug-In	6911
Mercedes-Benz	EQS 580 4Matic	2024	Plug-In	6911
Mercedes-Benz	AMG EQS 4Matic+	2024	Plug-In	7110
Mercedes-Benz	S 580 e 4Matic	2024	Plug-In	6768
Mercedes-Benz	EQE 350+	2024	Plug-In	6382
Mercedes-Benz	EQE 350 4Matic	2024	Plug-In	6570
Mercedes-Benz	EQE 500 4Matic	2024	Plug-In	6570
Mercedes-Benz	AMG EQE 4Matic+	2024	Plug-In	6823
Mercedes-Benz	EQS 450+	2024	Plug-In	6669

## 2024 Vehicles (M-S) Continued

Make	Model	Year	Type	Standard GVWR
MINI	Cooper	2024	Plug-In	3913
Mitsubishi	Outlander PHEV	2024	Plug-In	6063
Nissan	Ariya Platinum+ 20"	2024	Plug-In	5057
Polestar	Polestar 2 AWD	2024	Plug-In	5735
Polestar	Polestar 2 AWD Performance Pack	2024	Plug-In	5735
Polestar	Polestar 2 Single Motor	2024	Plug-In	5480
Porsche	Taycan 4/4S	2024	Plug-In	6360
Porsche	Taycan 4S Performance/Performance Plus	2024	Plug-In	6349
Porsche	Taycan GTS	2024	Plug-In	6283
Porsche	Taycan GTS Sport	2024	Plug-In	6338
Porsche	Taycan Performance/Performance Plus	2024	Plug-In	6162
Porsche	Taycan Turbo/Turbo Cross/Turbo S Cross	2024	Plug-In	6349
Porsche	Taycan Turbo S	2024	Plug-In	6327
Porsche	Cayenne E-Hybrid	2024	Hybrid Plug-In	6889
Porsche	Cayenne Coupe E-Hybrid	2024	Hybrid Plug-In	6856
Porsche	Cayenne S E-Hybrid	2024	Hybrid Plug-In	6911
Porsche	Cayenne S Coupe E-Hybrid	2024	Hybrid Plug-In	6878
Porsche	Cayenne Turbo E-Hybrid	2024	Hybrid Plug-In	7044
Porsche	Cayenne Turbo Coupe E-Hybrid	2024	Hybrid Plug-In	6889
Rivian	RCV-Delivery 700	2024	Plug-In	9350
Rivian	R1T: Various trims (20in, 21in, 22in)	2024	Plug-In	8532
Rivian	R1S: Various trims (20in, 21in, 22in)	2024	Plug-In	8532
Rivian	R1S All-Terrain Dual Max (20 in)	2024	Plug-In	8532
Rivian	R1s All Terrain Performance Dual Max (20 in)	2024	Plug-In	8532
Rivian	R1s All Terrain Performance Dual Max (21 in)	2024	Plug-In	8532
Rivian	R1S Dual Max (21 in)	2024	Plug-In	8532
Rivian	R1S Dual Max (22 in)	2024	Plug-In	8532
Rivian	Max, and Quad Large	2024	Plug-In	8532
Rivian	EDV 500 MCA	2024	Plug-In	9350
Rivian	EDV 700 MCA	2024	Plug-In	9350
Rivian	RCV-Delivery 500	2024	Plug-In	9350
Subaru	Solterra Premium	2024	Plug-In	5620
Subaru	Solterra Touring	2024	Plug-In	5620
Subaru	Solterra Limited	2024	Plug-In	5620

## 2024 Vehicles (T-V) Continued

Make	Model	Year	Type	Standard GVWR
Tesla	Model 3 LR AWD	2024	Plug-In	2207
Tesla	Model Y RWD	2024	Plug-In	2162
Tesla	Model Y LR AWD	2024	Plug-In	2571
Tesla	Model 3 RWD	2024	Plug-In	2129
Tesla	Model X	2024	Plug-In	2971
Tesla	Model X Plaid	2024	Plug-In	3014
Tesla	Model S Plaid	2024	Plug-In	2485
Tesla	Cybertruck AWD	2024	Plug-In	9169
Tesla	Cybertruck Beast	2024	Plug-In	9169
Toyota	Prius Prime	2024	Hybrid Plug-In	4475
Toyota	RAV4 Prime	2024	Hybrid Plug-In	5530
Volkswagen	ID.4	2024	Plug-In	5423
Volkswagen	ID.4 S	2024	Plug-In	5578
Volkswagen	ID.4 (RWD) Pro	2024	Plug-In	5710
Volkswagen	ID.4 AWD Pro	2024	Plug-In	5930
Volkswagen	ID.4 AWD Pro S	2024	Plug-In	6019
Volvo	S90 Recharge T8 eAWD	2024	Hybrid Plug-In	5775
Volvo	XC40 Recharge Twin	2024	Plug-In	5840
Volvo	XC60 Recharge T8 eAWD	2024	Hybrid Plug-In	5860
Volvo	XC60 Recharge T8 eAWD Polestar Engineered	2024	Hybrid Plug-In	5860
Volvo	XC90 Recharge T8 eAWD	2024	Hybrid Plug-In	6500



## Eligible CNG and LPG Conversion Systems

Conversion Manufacturer Make	Conversion Test Group/Family Code	Fuel Type <sup>1</sup>	Original Vehicle Model(s) <sup>2</sup>	Original Vehicle Class	Original Model Year	Original Vehicle Manufacturer	Original Test Group Name/Code	Original Fuel Type
Wing Fuel Systems	RBAFT02.7100	CNG	Colorado, Silverado	Class 2	2024	General Motors	RGMXT02.7100	Bi-Fuel
Wing Fuel Systems	RBAFT05.03DP	CNG	F150	Class 2	2024	Ford Motor Company	RFMXT05.03DP	Bi-Fuel
Wing Fuel Systems	RBAFD06.6BNG	CNG	HD-2500 & HD-3500	Class 2	2024	Ford Motor Company	RGMXD06.6170 RGMXD06.6230 RGMXD06.6375 RGMXDP6.6378 RGMXD06.6385	Bi-Fuel
Wing Fuel Systems	RBAFD06.8BNG	CNG	F250 & F350	Class 2	2024	Ford Motor Company	RFMXD06.86BC RFMXD06.87BC RFMXD07.363H RFMXD07.373K	Bi-Fuel