

June 28, 2022

New Jersey Department of Environmental Protection

Notice of Motor Vehicles that Qualify as Zero Emission Vehicles (ZEVs) for Model Year 2023

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Manufacturer	Make	2023 Model	VIN Designator	Vehicle Type*	Fuel Type
Bayerische Motoren Werke AG	BMW	IX XDrive 40, all wheels		LD	Battery
Bayerische Motoren Werke AG	BMW	IX M60 IX XM60		LD	Battery
Bayerische Motoren Werke AG	Mini	Cooper SE Hardtop 2dr		LD	Battery
General Motors LLC	Chevrolet	Bolt EUV Bolt EV		LD	Battery
General Motors LLC	Cadillac	Lyriq		LD	Battery
Hyundai Motor Company	Hyundai	Kona Electric		LD	Battery
Hyundai Motor Company	Hyundai (Genesis)	GV60	Position 4 = G & Position 8 = 1	LD	Battery
Hyundai Motor Company	Hyundai (Genesis)	Electrified G80	Position 4 = G & Position 8 = 1	LD	Battery
Nissan Motor Company LTD	Nissan	Ariya Engage FWD 63kWh		LD	Battery
Nissan Motor Company LTD	Nissan	Ariya Evolve+, Empower+, Premiere FWD		LD	Battery
Toyota Motor Corp.	Toyota	BZ4X, BZ4X Limited		LD	Battery
Toyota Motor Corp.	Subaru	Solterra AWD Solterra LTD/Touring AWD		LD	Battery

\***Vehicle Type** is based on the following California Air Resources Board (CARB) vehicle classifications: Light Duty (LD) vehicle – GVWR < 8,501 lbs., Medium Duty (MD) vehicle – GVWR 8,501 - 14,000 lbs., Heavy Duty (HD) vehicle – GVWR > 14,000 lbs., and Neighborhood Electric Vehicle (NEV). GVWR is the Gross Vehicle Weight Rating value specified by the manufacturer as the maximum designed loaded weight of a single vehicle. Entries shaded in green do not have a unique name identifying a ZEV powertrain and must be confirmed using the information in the VIN Designator column.

**Please Note:** Only electric vehicles that have been certified pursuant to the CARB zero-emission standards are included in this list. Motorcycles are not included.