

2025 Standard Compliance Report

This report shows how State of Nevada Department of Conservation used the Standard Compliance method to meet its Energy Policy Act (EPAct) requirements to acquire alternative fuel vehicles (AFVs) for model year 2025.

Fleet: State of Nevada Department of Conservation (ID: 999531)

Point of Contact: Lisa Fredley

Submitted By: 23287

Submitted On: 12/17/2025

Credit Summary

This summary shows credit activity for model year 2025

Covered light-duty vehicles:	6
Alternative fuel vehicle acquisition requirements:	5
Credits for vehicles and investments:	0.0
Gallons of B100 purchased for use in blends of B20 or higher:	0
Biodiesel credits:	0
Banked credits applied:	5
Exemptions granted:	0
Waivers granted:	0
Credits from medium- and heavy-duty vehicles:	0.0
Model year credit total:	0

Vehicles

This list shows light-, medium-, and heavy-duty alternative fuel vehicles acquired between 9/1/2024 and 8/31/2025

ID	Model Year	Make	Model	Category	Vehicle Type	Engine Config.	VIN	Date Acquired	Fuel Type	Conv. Mode	Conv. Date	Light Duty
No Vehicles												

Alternative Fuel Infrastructure Investments

ID	Description	Location	Fuel Type	In-Serv. Date	Purch. From	Public?	Invest.	Remarks
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No Alternative Fueling Infrastructure Investments

Non-Road Equipment Investments

ID	Description	Purch. From	Purch. Date	In-Serv. Date	Fuel Type	Invest.
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No Non-Road Equipment Investments

Emerging Technology Investments

ID	Model Year	Make	Category	VIN	Vehicle Type	Fuel Type	Engine Config.	LD?	Invest.	Purch. From	ZIP	Credit Basis
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No Emerging Technology Vehicles

2025 Standard Compliance Report

This report shows how Nevada Dept. of Motor Vehicles & Public Safety used the Standard Compliance method to meet its Energy Policy Act (EPAct) requirements to acquire alternative fuel vehicles (AFVs) for model year 2025.

Fleet: Nevada Dept. of Motor Vehicles & Public Safety (ID: 999517)

Point of Contact: Lisa Fredley

Submitted By: 23287

Submitted On: 12/11/2025

Credit Summary

This summary shows credit activity for model year 2025

Covered light-duty vehicles:	9
Alternative fuel vehicle acquisition requirements:	7
Credits for vehicles and investments:	0.0
Gallons of B100 purchased for use in blends of B20 or higher:	0
Biodiesel credits:	0
Banked credits applied:	0
Exemptions granted:	0
Waivers granted:	0
Credits from medium- and heavy-duty vehicles:	0
Model year credit total:	-7

Vehicles

This list shows light-, medium-, and heavy-duty alternative fuel vehicles acquired between 9/1/2024 and 8/31/2025

ID	Model Year	Make	Model	Category	Vehicle Type	Engine Config.	VIN	Date Acquired	Fuel Type	Conv. Mode	Conv. Date	Light Duty
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No Vehicles

Alternative Fuel Infrastructure Investments

ID	Description	Location	Fuel Type	In-Serv. Date	Purch. From	Public?	Invest.	Remarks
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No Alternative Fueling Infrastructure Investments

Non-Road Equipment Investments

ID	Description	Purch. From	Purch. Date	In-Serv. Date	Fuel Type	Invest.
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No Non-Road Equipment Investments

Emerging Technology Investments

ID	Model Year	Make	Category	VIN	Vehicle Type	Fuel Type	Engine Config.	LD?	Invest.	Purch. From	ZIP	Credit Basis
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No Emerging Technology Vehicles

2025 Standard Compliance Report

This report shows how Nevada State Motor Pool used the Standard Compliance method to meet its Energy Policy Act (EPAAct) requirements to acquire alternative fuel vehicles (AFVs) for model year 2025.

Fleet: Nevada State Motor Pool (ID: 999515)

Point of Contact: Lisa Fredley

Submitted By: 23287

Submitted On: 12/11/2025

Credit Summary

This summary shows credit activity for model year 2025

Covered light-duty vehicles:	8
Alternative fuel vehicle acquisition requirements:	6
Credits for vehicles and investments:	12.0
Gallons of B100 purchased for use in blends of B20 or higher:	0
Biodiesel credits:	0
Banked credits applied:	0
Exemptions granted:	0
Waivers granted:	0
Credits from medium- and heavy-duty vehicles:	0.0
Model year credit total:	6

Vehicles

This list shows light-, medium-, and heavy-duty alternative fuel vehicles acquired between 9/1/2024 and 8/31/2025

ID	Model Year	Make	Model	Category	Vehicle Type	Engine Config.	VIN	Date Acquired	Fuel Type	Conv. Mode	Conv. Date	Light Duty
546587	2025	Toyota	Sienna	MVan	HEV	Conv	5TDKSKFC8SS156836	11/19/2024	Gasoline	OEM		Yes
546581	2025	Ford	Utility AWD	LDPu	HEV	Conv	1FM5K8AW0SGA28274	11/19/2024	Gasoline	OEM		Yes
546582	2025	Ford	Utility AWD	LDPu	HEV	Conv	1FM5K8AW9SGA19881	11/19/2024	Gasoline	OEM		Yes
546583	2025	Ford	Utility AWD	LDPu	HEV	Conv	1FM5K8AW2SGA24954	11/19/2024	Gasoline	OEM		Yes
546584	2025	Toyota	Sienna	MVan	HEV	Conv	5TDKSKFC9SS156795	11/19/2024	Gasoline	OEM		Yes
546585	2025	Toyota	Sienna	MVan	HEV	Conv	5TDKRKEC4SS226037	11/19/2024	Gasoline	OEM		Yes
546586	2025	Toyota	Sienna	MVan	HEV	Conv	5TDKSKFCXSS155865	11/19/2024	Gasoline	OEM		Yes
546588	2025	Toyota	Sienna	MVan	HEV	Conv	5TDKSKFC3SS156582	11/19/2024	Gasoline	OEM		Yes
546589	2025	Toyota	Sienna	MVan	HEV	Conv	5TDKSKFC8SS156190	11/19/2024	Gasoline	OEM		Yes
546590	2025	Toyota	Sienna	MVan	HEV	Conv	5TDKSKFC2SS157027	11/19/2024	Gasoline	OEM		Yes
546591	2025	Ford	Utility AWD	LDPu	HEV	Conv	1FM5K8AW7SGA17580	11/19/2024	Gasoline	OEM		Yes
546592	2025	Ford	Utility AWD	LDPu	HEV	Conv	1FM5K8AW3SGA20251	11/19/2024	Gasoline	OEM		Yes
546593	2025	Ford	Utility AWD	LDPu	HEV	Conv	1FM5K8AW6SGA27260	11/19/2024	Gasoline	OEM		Yes
546594	2025	Ford	F150	LDPu	ALDV	Ded	1FTFW1P88RK27215	11/19/2024	Ethanol (E85)	OEM		Yes
546595	2025	Ford	F150	LDPu	ALDV	Ded	1FTFW1P80RKE27643	11/19/2024	Ethanol (E85)	OEM		Yes
546596	2025	Ford	F150	LDPu	ALDV	Ded	1FTFW1P8XRKF63360	11/19/2024	Ethanol (E85)	OEM		Yes
546597	2025	Ford	F150	LDPu	ALDV	Ded	1FTFW1P83RK62003	11/19/2024	Ethanol (E85)	OEM		Yes

ID	Model Year	Make	Model	Category	Vehicle Type	Engine Config.	VIN	Date Acquired	Fuel Type	Conv. Mode	Conv. Date	Light Duty
546598	2025	Ford	Utility AWD	LDPu	HEV	Conv	1FM5K8AW2SGA21522	11/19/2024	Gasoline	OEM		Yes
546599	2025	Ford	Utility AWD	LDPu	HEV	Conv	1FM5K8AW4SGA27208	11/19/2024	Gasoline	OEM		Yes
546600	2025	Ford	Utility AWD	LDPu	HEV	Conv	1FM5K8AW6SGA25086	11/19/2024	Gasoline	OEM		Yes

Alternative Fuel Infrastructure Investments

ID	Description	Location	Fuel Type	In-Serv. Date	Purch. From	Public?	Invest.	Remarks
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No Alternative Fueling Infrastructure Investments

Non-Road Equipment Investments

ID	Description	Purch. From	Purch. Date	In-Serv. Date	Fuel Type	Invest.
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No Non-Road Equipment Investments

Emerging Technology Investments

ID	Model Year	Make	Category	VIN	Vehicle Type	Fuel Type	Engine Config.	LD?	Invest.	Purch. From	ZIP	Credit Basis
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No Emerging Technology Vehicles

For more information, visit eere.energy.gov/vehiclesandfuels/epact or contact the Regulatory Information Line at 202-586-9171 or regulatory.info@nrel.gov.

2025 Standard Compliance Report

This report shows how Nevada Department of Transportation used the Standard Compliance method to meet its Energy Policy Act (EPAct) requirements to acquire alternative fuel vehicles (AFVs) for model year 2025.

Fleet: Nevada Department of Transportation (ID: 999528)

Point of Contact: Lisa Fredley

Submitted By: 10000

Submitted On: 12/19/2025

Credit Summary

This summary shows credit activity for model year 2025

Covered light-duty vehicles:	7
Alternative fuel vehicle acquisition requirements:	5
Credits for vehicles and investments:	0.0
Gallons of B100 purchased for use in blends of B20 or higher:	32,064
Biodiesel credits:	2
Banked credits applied:	3
Exemptions granted:	0
Waivers granted:	0
Credits from medium- and heavy-duty vehicles:	0.0
Model year credit total:	0

Vehicles

This list shows light-, medium-, and heavy-duty alternative fuel vehicles acquired between 9/1/2024 and 8/31/2025

ID	Model Year	Make	Model	Category	Vehicle Type	Engine Config.	VIN	Date Acquired	Fuel Type	Conv. Mode	Conv. Date	Light Duty
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No Vehicles

Alternative Fuel Infrastructure Investments

ID	Description	Location	Fuel Type	In-Serv. Date	Purch. From	Public?	Invest.	Remarks
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No Alternative Fueling Infrastructure Investments

Non-Road Equipment Investments

ID	Description	Purch. From	Purch. Date	In-Serv. Date	Fuel Type	Invest.
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No Non-Road Equipment Investments

Emerging Technology Investments

ID	Model Year	Make	Category	VIN	Vehicle Type	Fuel Type	Engine Config.	LD?	Invest.	Purch. From	ZIP	Credit Basis
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No Emerging Technology Vehicles

2025 Standard Compliance Report

This report shows how Nevada System of Higher Education used the Standard Compliance method to meet its Energy Policy Act (EPAct) requirements to acquire alternative fuel vehicles (AFVs) for model year 2025.

Fleet: Nevada System of Higher Education (ID: 999518)

Point of Contact: Lisa Fredley

Submitted By: 23287

Submitted On: 12/17/2025

Credit Summary

This summary shows credit activity for model year 2025

Covered light-duty vehicles:	6
Alternative fuel vehicle acquisition requirements:	5
Credits for vehicles and investments:	1.0
Gallons of B100 purchased for use in blends of B20 or higher:	0
Biodiesel credits:	0
Banked credits applied:	4
Exemptions granted:	0
Waivers granted:	0
Credits from medium- and heavy-duty vehicles:	0.0
Model year credit total:	0

Vehicles

This list shows light-, medium-, and heavy-duty alternative fuel vehicles acquired between 9/1/2024 and 8/31/2025

ID	Model Year	Make	Model	Category	Vehicle Type	Engine Config.	VIN	Date Acquired	Fuel Type	Conv. Mode	Conv. Date	Light Duty
547004	2025	Toyota	Rav 4 LE	SUV	HEV	Conv	4T3LWRFV4SU165955	12/11/2024	Gasoline	OEM		Yes
547005	2025	Toyota	Rav 4 LE	SUV	HEV	Conv	4T3LWRFV3SU165459	12/16/2024	Gasoline	OEM		Yes

Alternative Fuel Infrastructure Investments

ID	Description	Location	Fuel Type	In-Serv. Date	Purch. From	Public?	Invest.	Remarks
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No Alternative Fueling Infrastructure Investments

Non-Road Equipment Investments

ID	Description	Purch. From	Purch. Date	In-Serv. Date	Fuel Type	Invest.
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No Non-Road Equipment Investments

Emerging Technology Investments

ID	Model Year	Make	Category	VIN	Vehicle Type	Fuel Type	Engine Config.	LD?	Invest.	Purch. From	ZIP	Credit Basis
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No Emerging Technology Vehicles

For more information, visit eere.energy.gov/vehiclesandfuels/epact or contact the Regulatory Information Line at 202-586-9171 or regulatory.info@nrel.gov.