

# MITSUBISHI MOTORS PROJECTED AVERAGE FUEL ECONOMY

## 2017 MID MODEL YEAR REPORT

### IMPORT PASSENGER AUTOMOBILE

Current Combined Projected  
Average Fuel Economy : 44.4 MPG<sup>\*1</sup>

Standard : 42.4 MPG<sup>\*2</sup>

At this point in time and based on available best present information, the above projection represents Mitsubishi Motors Corporation and Mitsubishi Motors North America, Inc. average fuel economy for the purposes of the Act. Calculations were performed in accordance with the procedures defined in 40 CFR 600.510.

\*1: Adjusted

\*2: 2017MY CAFE standard is defined in 49 CFR 531.5.

Standards are calculated by using vehicle footprint bases.

Mitsubishi Motors  
Model Type Fuel Economy Data

Information in Brackets

Inertia Weight Class	Carline Name	Engine	Transmission Class	Model Type Combined MPG	Projected Sales
2250	MIRAGE	1.2L L3	FWD M5	50.6050	[1,431 ]
2500	MIRAGE	1.2L L3	FWD CVT	55.8311	[14,142 ]
2500	MIRAGE G4	1.2L L3	FWD M5	49.4510	[799 ]
2500	MIRAGE G4	1.2L L3	FWD CVT	52.3746	[17,242 ]
3000	LANCER	2.0L L4	FWD M5	37.1059	[1,273 ]
3000	LANCER	2.0L L4	FWD S-CVT	40.6710	[9,324 ]
3500	LANCER	2.4L L4	4WD S-CVT	34.1880	[2,491 ]
3500	OUTLANDER SPORT	2.0L L4	FWD M5	33.5991	[619 ]
3500	OUTLANDER SPORT	2.0L L4	FWD S-CVT	35.8215	[13,205 ]
3500	OUTLANDER SPORT	2.4L L4	FWD S-CVT	33.3705	[3,101 ]
2750	i-MiEV	Battery Electric	RWD A1	388.4896*	[15 ]

Total projected Import Passenger Car Sales [63,642 ]

Notes: M5 - Manual/Five speed FWD - Front wheel drive  
CVT - Continuously Variable Transmission 4WD - Four wheel drive  
S-CVT - Continuously Variable Transmission with Manual Shift Mode RWD - Rear wheel drive  
A1 - Automatic transmission with fixed gear ratio  
\*Equivalent fuel economy is calculated accordance with 10 CFR 474.3(a).

VERSION