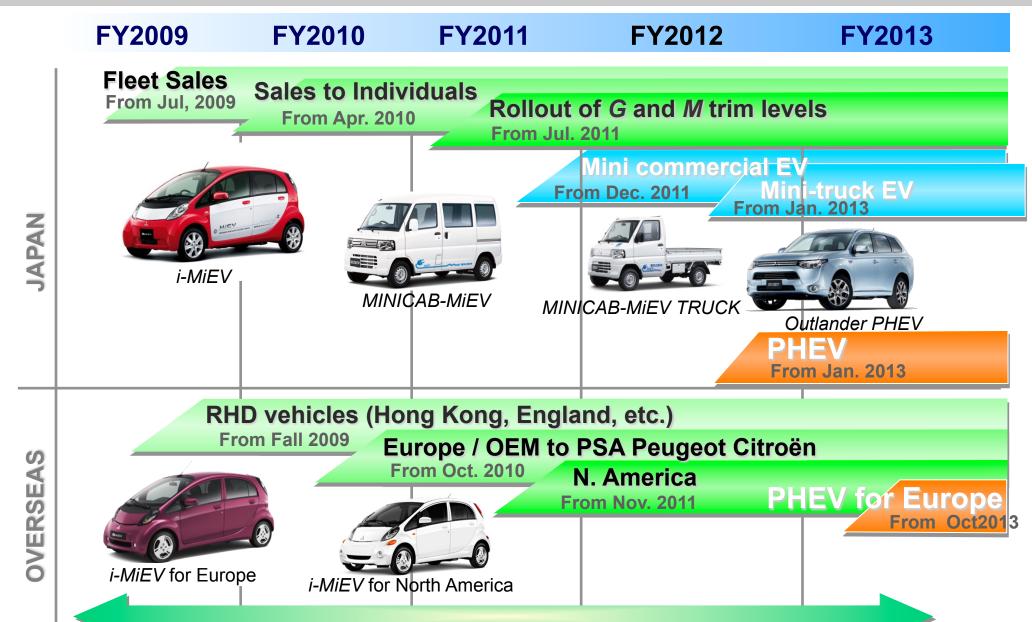


1. Mitsubishi Motors EV Business

Mitsubishi Electric-powered Models line-up





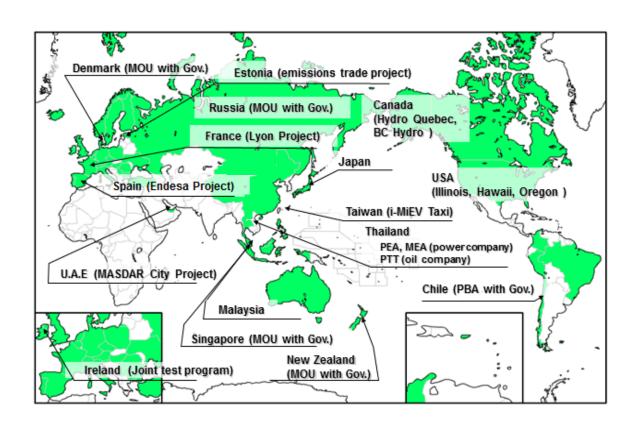
MiEV Sales Top 10 Countries



- □ 25,100 units sold until September 2014 in the world
- MiEV is sold in more than 50 countries. (Green part in the map)
- ☐ The number of partners introducing, selling, testing EV is more than 60.

MiEV total sales

1	JAPAN	16,323
2	NORWAY	2,363
3	U.S.A	1,846
4	GERMANY	958
5	ESTONIA	554
6	CANADA	474
7	SWITZERLAND	394
8	AUSTRIA	296
9	UK	295
10	AUSTRALIA	237



[※]In Japan, MINICAB-MiEV (Van & Truck) is included.
Outlander PHEV is excluded.

Case in Norway



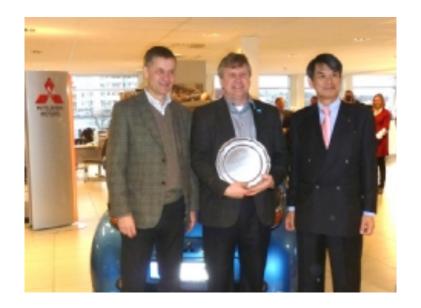
More than 2,000 i-MiEVs were sold in Norway

Key factor for success

- □ Tax (road and registration) and VAT exemption
 □ Free parking
- □ No motorway toll
 □ Well established charging infrastructures
- □ Access to bus lane
 □ High interest for EV



EV- exclusive parking



1,000th i-MiEV customer!!

i-MiEV In Malaysia



EV pilot project in Langkawi island



Petrosains Science Center



Official launch event of i-MiEV



Penang 2nd Bridge (JKSB)



Mitsubishi PHEV: New-generation SUV



The 4x4 SUV PHEV provides both zero CO₂ emission driving and high performance

driving pleasure.



New generation SUV with clean EV technology



EV technology : i-MiEV

- Clean Energy
- Smooth and powerful
- Low running cost



SUV technology: Pajero

- Wide visibility
- Roomy cabin
- Useful luggage space



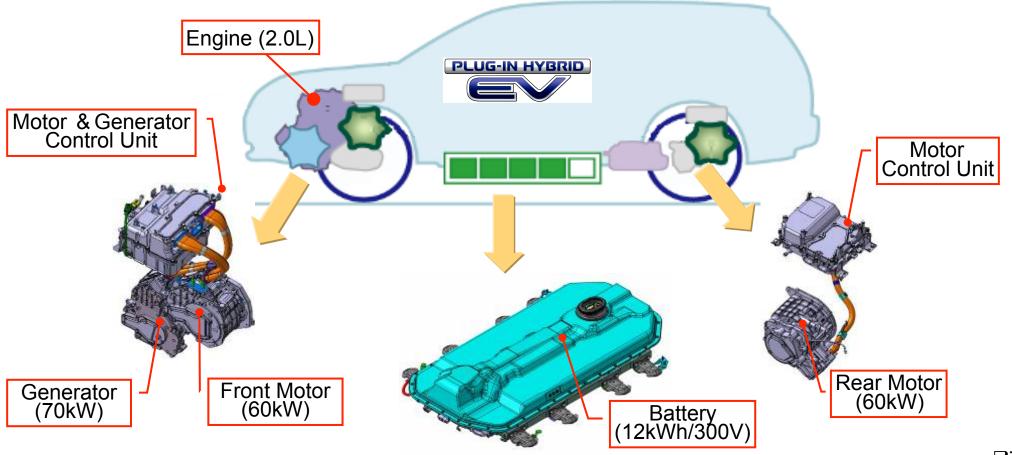
4WD technology: EVO

- Powerful 4WD
- Stable driving on icy road
- S-AWC high cornering performance

PHEV System Overview



- Keep enough EV crursing range with large- capacity battery.
- Achieve long cruising range by gasoline-engine generated electricity.
- Gasoline-engine power used during high speed cruising, and electric motor assist when accelerating.



Car of the year Doble Award





Sales of Outlander PHEV



☐ 67,000 units sold until September 2014 in the world

PHEV total sales

1	JAPAN	17,986
2	NETHERLANDS	14,566
3	UK	2,742
4	SWEDEN	1,835
5	NORWAY	1,233
6	AUSTRALIA	896
7	GERMANY	825
8	FRANCE	765
9	SWITZERLAND	272
10	BELGIUM	182





2. Emergency Mobile Battery

Emergency Electricity Output (Japan)







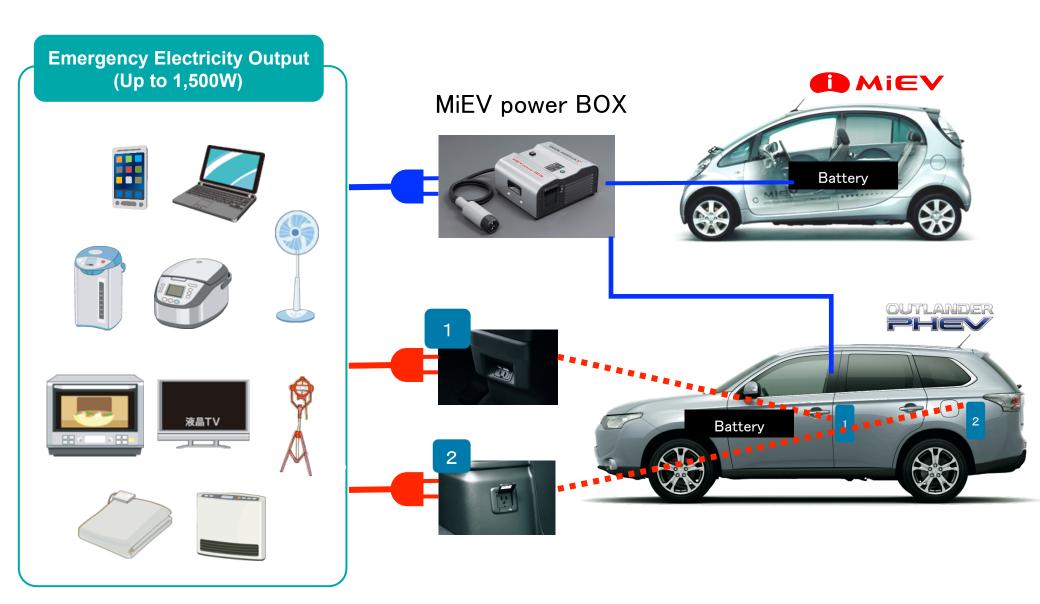






Emergency Electricity Output (Japan)







3. Mitsubishi Smart Grid

M-tech Labo (Factory Energy Management System)

TSUBISHI MOTOR

To study new usage of EV/PHEV, we have developed V2H pilot system.

V2H pilot project has started on April 2012 and V2H mass production model has

launched on July 2014. (Mitsubishi Electric)





Charging Posts for EVs



Used Battery Unit

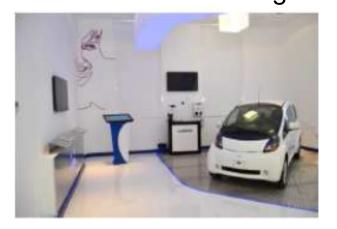
New market for EV/PHEV: Demand control



Smart community pilot project in Malaga, Spain.

[ICT platform] Realize collaboration between grid and EV infrastructure.









EV for Agriculture



Mitsubishi Motors is trying to utilize EV Truck for Agriculture. Experimental test is being conducted in Tohoku rural area with Ministry of Agriculture, Forestry and Fisheries.









4. Next Mitsubishi EV/PHEV

Next Mitsubishi EV/PHEV





Adopt next-generation battery and motor/inverter.



Expand "Clean, Smooth, Powerful " PHEV into different SUV size





ビデオ上映(4分30秒)





