

## Operating Costs

### 2013 Nissan Leaf S

VIN: 1N4AZ0CP5DC417885



#### Vehicle Specifications

Engine: n/a

Electric Motor: 80 kW

Battery: Lithium-ion (LMO)

Class: Midsize Car

Seatbelt Positions: Five

Payload: 916 lbs

See Vehicle Specifications and Testing Results for more information

#### Fleet Performance

##### Operating Cost:

Purchase Cost: \$31,470<sup>1</sup>

Purchase Date: December 2013

Resale Value as of 11/2016: \$5,151<sup>2</sup>

Sale Price: In Operation

Maintenance Cost: \$0.03/mile

Operating Cost: \$0.19/mile<sup>3</sup>Total Ownership Cost: \$1.12/mile<sup>4</sup>

##### Operating Performance:

Total miles driven: 29,228

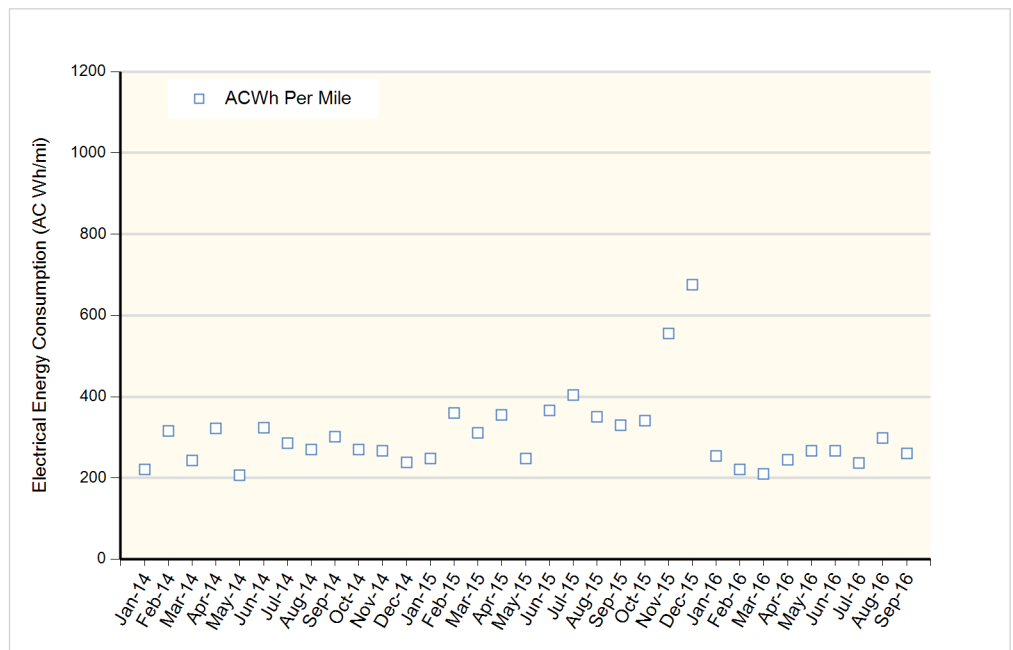
Cumulative MPG: 0.0

Cumulative AC Wh/mi: 290.890

##### Major Operations & Maintenance Events:

#### Description of Vehicle Usage:

This vehicle is operated by various commercial vehicle fleets throughout the Southwestern United States covering a mixture of city and highway routes. This vehicle is operated five to seven days a week functioning as a typical vehicle in the overall fleet.



Monthly MPG = (miles driven)/(gallons of fuel purchased). Monthly variation in reported MPG may occur due to the difference in fuel tank level at the beginning and end of the month

<sup>1</sup>Purchase includes dealer price with options plus taxes. It does not include title, license, registration, extended warranty or delivery fee costs.

<sup>2</sup>Per Kelley Blue Book private resale estimate, [www.kbb.com](http://www.kbb.com).

<sup>3</sup>Operating costs includes insurance, fuel, and registration costs

<sup>4</sup>Total ownership includes maintenance, operating, and capital depreciation