

## Specifications

It is the intent of these specs to provide for the purchase of a new electric powered, eternally rechargeable 4 door sedan with internal gas powered recharge motor, such as the 2012 Chevy Volt, or equal.

This spec is not to be interpreted as restrictive but rather as a measure of the standards which all other electric vehicles shall be measured. It is the intent of these specifications to describe a Chevy Volt or equal, electric vehicle in sufficient detail to assure that that product reliability, design integrity, technical soundness and performance are provided.

The unit provided shall be new and the manufacturer's current production model and shall be built no earlier than the 2012 model year.

The bidder shall have qualified personnel to train any Town personnel in the safe handling, operation and maintenance of the vehicle.

Bidder must be a factory authorized dealer and service facility for the vehicle specified. Bidder must be able to respond to a service call within 60 minutes.

### Vehicle Specs:

#### Exterior

- Non-premium color

#### Comply y/n

yes / no

#### Interior

- Jet black cloth
- Door trim - frosted nickel
- Center stack ceramic – white

yes / no

yes / no

yes / no

#### Warrantees:

- Basic - 3 years/36,000 mi
- Drive Train – 5yrs/100,000 mi
- Corrosion – 3 yrs/ 36,000 mi
- Rust through - 6 yrs / 100,000 mi
- Emissions: gas engine 2 yrs/24,00 mi
- Roadside Assistance - 5 yrs /100,000 mi

yes / no

yes / no

yes / no

yes /no

yes /no

yes /no

### STANDARD EQUIPMENT

#### Infotainment:

- 6-speaker system
- SiriusXM Radio
  - A 3-month trial subscription
- AM/FM stereo with CD player

yes / no

yes / no

yes / no

yes / no

### **Seating:**

- Premium cloth seats yes / no
- Seat adjusters, 4-way manual for driver and front passenger yes / no
- Split folding rear seat yes / no

### **Storage**

- Center console with covered storage bin and dual cup holders yes / no
- Door panel storage with dedicated umbrella pocket and bottle holder yes / no
- Upper IP storage bin yes / no
- Rear console, open storage bin with dual cup holders yes / no
- Dedicate storage for vehicle charging cord (included) yes / no

### **Comfort and Convenience**

- 120-volt charge cord yes / no
- Keyless Access with passive unlocking and locking options, all doors and liftgate yes / no
- Air conditioning, single-zone automatic climate control yes / no
- Cruise control with steering wheel-mounted controls yes / no
- Defogger, rear window electric yes / no
- Door locks, power programmable yes / no
- Floor mats, carpeted front and rear yes / no
- Keyless ignition with push-button start yes / no
- Lighting, interior ambient LED-based yes / no
- Mirror, inside rearview auto dimming yes / no
- Mirrors, outside heated power-adjustable with integrated turn-signal indicators yes / no
- Power outlets, auxiliary 12-volt (3) yes / no
- Steering column, tilt and telescopic yes / no
- Steering wheel, comfort grip with mounted cruise and audio controls yes / no
- Universal home remote yes / no
- Visors, driver-and front- passenger-illuminated vanity mirrors yes / no
- Windows, power with Express-Down on all windows and drivers Express-Up yes / no
- Wipers, front intermittent with washers yes / no

### **Connectivity**

- Bluetooth wireless technology for select phones yes / no
- Electronic push-button start yes / no
- A configurable instrument cluster providing constant feedback about vehicle systems and driving efficiency yes / no
- 7-inch diagonal high-resolution touch-screen with touch-sensitive controls on the center stack yes / no
  - Provides the interface for infotainment, climate control system and the optional navigation with voice recognition yes / no
  - Also provides real time information on energy usage, power flow and even display efficiency tips yes / no
  - Screens also allow for the driver to program the charging schedule based on electricity rate plans yes / no
  - Driver Mode Control Switch (Normal/Sport/Mountain) yes / no

### **On Your Desktop**

- MyVolt (or equal) Owner website yes / no
  - Lets drivers control vehicle online yes / no
  - Drivers can communicate with the vehicle to start charging, precondition the interior, lock and unlock the doors, and program the vehicle's charging schedule yes / no
  - Driver can also check the charging status, EV range and other pertinent vehicle information yes / no
  - Enhanced OnStar Vehicle Diagnostics monthly emails specifically designed to address the unique characteristics of an electric vehicle yes / no

### **On the Go**

- Volt (or equal) OnStar Mobile App yes / no
  - Helps drivers stay connected to their vehicle via Motorola Android and Apple iPhone of equal yes / no
  - With the Volt (or equal) mobile application, drivers have similar functionality as the MyVolt (or equal) website yes / no

### **Propulsion System**

- Electric drive unit (149 hp) yes / no
- 16-kWh lithium-ion battery, includes liquid thermal management system with active control yes / no
- 1.4L internal combustion engine yes / no

### **Performance Features**

- Electric Power Steering (EPS) yes / no
- MacPherson strut front suspension yes / no
- Compound crank rear suspension yes / no
- Rear spoiler yes / no
- Tires, all season low rolling resistance yes / no
- Wheels, 17-inch 5-spoke forged aluminum, painted yes / no

### **Safety and Security**

- 4-wheel antilock disc brakes yes / no
- 8 air bags yes / no
  - Dual stage frontal yes / no
  - Driver and front passenger side impact yes / no
  - Driver and front passenger knee yes / no
  - Roof-rail side-impact for all seating positions yes / no
- Daytime Running Lights yes / no
- LATCH systems yes / no
- OnStar – 3 years of Directions & Connections yes / no
- Passenger Sensing System yes / no
- Pedestrian-friendly alert yes / no
- Passenger Sensing System yes / no
  - Driver-activated horn chirp using the turn signal lever button yes / no
- Keyless Access with passive unlocking and locking options for all doors and liftgate yes / no
- Power rear child security locks yes / no
- Remote Keyless Entry with charge port door control release yes / no

**Safety and Security (con't.)**

- Remote vehicle starter system yes / no
- StabiliTrak Electronic Stability Control System with Traction Control yes / no
- Theft deterrent system yes / no
- Tire inflation kit yes / no
- Tire Pressure monitor system yes / no

**Vendor Parts & Service Requirements**

- Vendor submitting bid must be manufacturers' authorized representing dealer for the products being bid, capable of extending all services available including manufacturers' warranty repairs, parts and other services. yes / no
- Vendor must demonstrate the ability to respond within 60 minutes of a notification by the Town of Babylon to a service request. yes / no
- In the event of an accident during the transportation of equipment, Vendor shall assume all responsibility including any and all damage to equipment. yes / no