



Chevrolet Carbon-Reduction Partner Projects Named to Date
Carbon Dioxide Reduction Anticipated During Next Five Years: 4.6M Metric Tons

Actual carbon reductions will take place over the next five years. Each project is reviewed, validated and verified before the investment is completed. Most of these projects are in the beginning stages of this process.

1. Metrolina Greenhouse in Huntersville, N.C.: Replacing natural gas with renewable biomass to heat greenhouses that grow gardening plants. Chevrolet's commitment: is for 2011 through 2014
2. Crow Lake Wind Farm in Mitchell, S.D.: A 108 turbine wind farm, including seven community-owned wind turbines, that provides rural farmers and residents with locally generated power and financial returns. One turbine is owned by Mitchell Technical Institute and is used for vocational training for students. Chevrolet's commitment: 2011 to 2014.
3. Waste heat recovery at gas pipeline pumping stations in Culbertson, Mont. and Garvin, Minn.: Capturing the heat that would otherwise be vented from natural gas pumping station motors and recovering it to generate electricity, which is fed back into the grid. Chevrolet's commitment: 2010 to 2014.
4. Red Hills Wind Farm in Oklahoma: Supplying electricity from 82 wind turbines to rural, consumer-owned electric cooperatives. Chevrolet's commitment: 2010.
5. Kentucky Blue Ridge Landfill in Irvine, KY: Destroying methane, which is more than 20 times more damaging than carbon dioxide, that would otherwise be emitted into the atmosphere. Chevrolet's commitment: 2010 to 2014.
6. Spartanburg County Landfill Gas Combustion in Wellford, S.C.: Capturing and piping methane gas from a nearby landfill to heat the Milliken Dewy Chemical Plant to displace natural gas. Chevrolet's commitment: 2012 to 2014.
7. Beulah Municipal Landfill in Hurlock, Md.: Destroying methane, which is more than 20 times more damaging than carbon dioxide, that would otherwise be emitted into the atmosphere. Chevrolet's commitment: 2010.
8. Henrico County Landfill in Glen Allen, Va.: Destroying methane, which is more than 20 times more damaging than carbon dioxide, that would otherwise be emitted into the atmosphere. Chevrolet's commitment: 2012 to 2014.
9. Robeson County Landfill in St. Pauls, N.C.: Destroying methane, which is more than 20 times more damaging than carbon dioxide, that would otherwise be emitted into the atmosphere. Chevrolet's commitment: 2010.
10. Prairie Winds ND 1 in Minot, N.D.: A wind farm that generates power from 77 wind turbines for an electric cooperative that supplies local power to 135 member cooperatives across nine states. Chevrolet's commitment: 2011 to 2014.
11. Missouri Coteau Avoided Grassland Conversion Project in Missouri Coteau Region, N.D.: Preserving native prairie land to support waterfowl and other wildlife by preventing it from being converted to agricultural use. Chevrolet's commitment: 2010 to 2014.
12. Green Circle Growers in Oberlin, Ohio: Replacing natural gas with renewable biomass to heat greenhouses that grow gardening plants. Chevrolet's commitment covers years 2011 to 2014.
13. MidAmerican Growers in Granville, Ill.: Replacing natural gas with renewable biomass to heat greenhouses that grow gardening plants. Chevrolet's commitment: 2014.
14. Somerset Renewable Energy landfill in Westover, MD: Destroying methane, which is more than 20 times more damaging than carbon dioxide, that would otherwise be emitted into the atmosphere. Chevrolet's commitment: 2011 to 2012.
15. Washington Renewable Energy landfill, Hagerstown, MD: Destroying methane, which is more than 20 times more damaging than carbon dioxide, that would otherwise be emitted into the atmosphere. Chevrolet's commitment: 2012.
16. MaineHousing in Augusta, Maine: Helping support the weatherization of up to 5,500 low-income homes to reduce home energy use, improve air quality and cut residents' heating and cooling bills. Chevrolet's commitment: 2009 to 2014.

Beyond Chevrolet's carbon-reduction goal, it is partnering with the National Forest Foundation and the San Juan National Forest in Colorado to replant trees in a portion of the forest severely damaged by a fire. Chevrolet's supports 250 acres to be planted in 2011.