

Volkswagen Chattanooga

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EPA RECOGNIZES VOLKSWAGEN CHATTANOOGA WITH A GREEN POWER LEADERSHIP AWARD

Austin, Texas (23 September 2013) -- Volkswagen Chattanooga announced today that it has received a 2013 Green Power Leadership Award from the U.S. Environmental Protection Agency (EPA). The annual awards recognize the country's leading green power users for their commitment and contribution to helping advance the development of the nation's voluntary green power market.

EPA presented Volkswagen Chattanooga with the award at an event held in conjunction with the 2013 Renewable Energy Markets Conference in Austin, Texas on September 23, 2013.

Volkswagen Chattanooga was one of only four organizations nationwide to receive a Leadership Award for the on-site generation of green power. The award recognizes EPA Green Power Partners who distinguish themselves using on-site renewable energy applications, such as solar photovoltaic (PV) or landfill gas. Volkswagen Chattanooga is currently generating more than 13 million kilowatt-hours (kWh) of green power annually from an on-site solar energy system, which is enough green power to meet 12 percent of the organization's electricity use.

"We are honored that the EPA has recognized us with a Green Power Leadership award for the renewable energy generated by the Volkswagen Chattanooga Solar Park at our LEED Platinum certified factory in Tennessee," said Frank Fischer, CEO and Chairman of Volkswagen Chattanooga.

"Volkswagen's worldwide conservation program is called Think Blue and it's a global call to sustainable ecological action on our blue planet," Fischer said. "Generating green power onsite is an important part of Volkswagen's efforts to be responsible for our footprint in everything from powering our factory to powering our cars."

Volkswagen Chattanooga currently ranks No. 15 on EPA's Top 20 On-site Generation list, which highlights EPA Green Power Partners that have achieved the highest annual on-site green power generation through July 3, 2013. EPA updates its Top Partner Lists quarterly at <http://www.epa.gov/greenpower/toplists/>.

Green power is electricity that is generated from environmentally preferable renewable resources, such as wind, solar, geothermal, biogas, biomass, and low-impact hydro. Using green power accelerates the development of new renewable energy capacity nationwide and helps to reduce greenhouse gas emissions from the power sector.

"EPA is pleased to recognize Volkswagen Chattanooga with a Green Power Leadership Award for its distinguished commitment to using on-site renewable energy resources," said EPA Administrator Gina McCarthy.

“By investing in on-site green power, Volkswagen Chattanooga is generating cleaner electricity and reducing harmful carbon pollution, and providing a clear example of an organization thriving on innovation and sustainability.”

According to the EPA, Volkswagen Chattanooga’s current green power generation of more than 13 million kWh is equivalent to avoiding the carbon dioxide (CO₂) emissions of nearly 2,000 passenger vehicles per year, or is the equivalent amount of electricity needed to power nearly more than 1,000 average American homes annually.

The solar installation at Volkswagen Chattanooga is an element of the highly-coveted LEED Platinum certification awarded to VW by the U.S Green Building Council in late 2011. At that time, the Building Council called the Chattanooga manufacturing facility “the world’s greenest auto plant” and noted it was the first automotive manufacturing plant in the world to receive the top LEED certification. Today, the Chattanooga plant remains the only auto plant worldwide to earn the LEED Platinum certification.

The Volkswagen Chattanooga Solar Park occupies 33 acres, or half of the 66-acre land parcel adjacent to Volkswagen’s state-of-the-art manufacturing plant. The solar park contains 33,600 solar modules from JA Solar designed to produce 13.1 gigawatt hours of electricity per year -- equivalent to the energy consumed annually by around 1,200 homes in the area.

The electricity produced from the solar park is expected to meet 12.5% of the energy needs of Volkswagen’s Chattanooga manufacturing plant during full production and 100% during non-production periods. The plant covers 1.9 million square feet and employs around 2,500 people who manufacture the highly-acclaimed Volkswagen Passat sedan. For Volkswagen, the solar park in Chattanooga will rank as the automaker’s largest photovoltaic installation worldwide.

About Volkswagen Chattanooga

Opened in 2011, the \$1 billion Volkswagen Chattanooga factory manufactures the US Passat sedan, specifically designed for the North American market. A 2012 University of Tennessee study found that Volkswagen's presence created more 12,000 full-time jobs and is responsible for \$643 million in annual income in the area, as well as, \$53.5 million annually in state and local taxes. The Passat was awarded the Motor Trend magazine 2012 Car of the Year award. In 2012, the factory produced more than 152,400 cars. Volkswagen Chattanooga is the first and still only car factory worldwide with a LEED Platinum certification. It is also certified according to ISO 14001 for its environmental management system and according to ISO 50001 for its energy management system.

About EPA’s Green Power Partnership

The Green Power Partnership is a voluntary program that encourages organizations to buy green power as a way to reduce the environmental impacts associated with electricity use. The Partnership currently has more than 1,500 Partner organizations voluntarily purchasing billions of kilowatt-hours of green power annually. Partners include a wide variety of leading organizations such as Fortune 500[®] companies, small and medium sized businesses, local, state, and federal governments, and colleges and universities. For additional information, please visit <http://www.epa.gov/greenpower>.

About the Green Power Leadership Awards

The U.S. Environmental Protection Agency (EPA) co-sponsors the annual Green Power Leadership Awards in conjunction with the Center for Resource Solutions. EPA recognizes winners in the following awards categories: Green Power Partner of the Year; Sustained Excellence in Green Power; On-site Generation; Green Power Purchasing; Green Power Community of the Year; and Green Power Supplier of the Year. EPA’s Green Power Purchaser awards recognize the exceptional achievement among EPA Green Power Partners who distinguish themselves through green power procurement, market leadership, overall green power strategy, and overall impact on the green power market. EPA’s Green Power Supplier awards recognize green power suppliers for outstanding efforts, initiatives and programs that significantly advance the development of green power sources serving the voluntary market. The Awards

are held in conjunction with the Renewable Energy Markets Conference. For additional information please visit <http://www.epa.gov/greenpower/awards/>.

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