

# **Johnson & Johnson Titusville, NJ Sustainability Initiatives Update**

- ***3 solar arrays at Titusville (all roof tops, 1 x 20 acre field) – project completed in 2010***
  - Total capacity: 4.8 MW
  - Supplies 70% of site electricity needs
  - Avoided CO2 emissions to date of 13,600 metric tons (since 2010), which is equivalent to:
    - Removing 2863 cars from the road
    - Energy used in 1241 homes in 1 year
    - Carbon sequestered by 11,148 acres of US forest in 1 year
- ***LEED Building GOLD Recertification in 2014 – a 2 level jump from last recertification in 2009***
- ***NJDEP Recycling Award 2014 – “Care to Recycle Program” initiated, creation of Single Stream waste disposal***