

# LED THE FUTURE OF LIGHTING



Cottage Grove, MN



Dayton, OH



Ann Arbor, MI

In the United States, the movement of replacing conventional lights by more efficient light source has been driven by the U. S. Green Building Council (USGBC) and the Department of Energy (DOE). The USGBC offers a set of well documented, scientifically proven performance criteria and certification. Lighting considerations are an important part of designing an environmentally sound structure. The use of Light Emitting Diode (LED) luminaires can provide certification points in a number of key areas within the point structure methodology of the USGBC.

Many cities have already started the process and are currently testing, replacing or retrofitting streetlights by LED. Some of these cities are Ann Arbor MI, Austin TX, Berkeley CA, Boston, MA, Madison WI, New Orleans LA, New York NY, Pittsburgh PA, Portland OR, Salt Lake City UT, San Diego CA, San Francisco CA, Tucson AZ, Palo Alto CA, Orlando FL, Kissimmee, FL.

We at Energy Works US are proud to participate in this process.

Consult us for details and specification—877-570-8689