

Helping Massachusetts Municipalities Create A Greener Energy Future

Green Communities Program

Serving as the hub to all Massachusetts cities and towns on all matters related to energy



Green Communities Grant Program

- Provides annual grants and loans to **qualifying** communities
 - Funds allocated for Green Communities from RGGI auctions – *roughly \$7 million for FY 2010*
 - Communities must meet all 5 criteria in order to be eligible to receive a grant
- Qualification Criteria
 1. Adopt as-of-right siting, in designated locations, for RE/AE generation, or RE/AE R&D, or RE/AE manufacturing
 2. Adopt expedited (12 month) application/permitting process
 3. Establish an energy use baseline inventory with a plan to reduce baseline by 20% in 5 years
 4. Adopt fuel-efficient vehicle policy
 5. Passage of the Stretch Code

Green Communities Grant Program

- FY 2010, 1st round: Up to \$1 million per community
 - Can apply for various projects
 - Used to fund all or a portion of the costs of *studying, designing, constructing and implementing* energy efficiency activities, including by not limited to:
 - Energy conservation measures and projects
 - Procurement of energy management services (ESCO)
 - Installation of energy management systems
 - Adoption of demand side reduction initiatives
 - Adoption of energy efficiency policies. Financing the siting and construction of renewable and alternative energy projects on municipally-owned land

Green Communities Applications

- Designation Application
 - Must complete designation prior to grant submittal
 - Begin accepting March 19, 2010
 - Deadline: May 14, 2010
- Grant Application
 - Deadline for FY10 grant: May 28, 2010
 - Most likely two rounds in FY 2011

Becoming a Green Community – Why Do it?

- Economic Benefits – save energy
- Environmental benefits – reduce greenhouse gas emissions
- Recognition – Sustainability leader in the Commonwealth
 - Recognized on DOER website, printed materials
 - Recognition sign placed in each community
- **Grants** - to become even greener!