



## Community Forestry Master Planning for Small Communities: Street tree inventory project - Application

Name of community: \_\_\_\_\_

**Project contact person** – Public official to act as liaison between municipality and Community Forestry Outreach Team

Name: \_\_\_\_\_ Phone #: \_\_\_\_\_ E-mail: \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ Zip \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

**Municipal employee** – Staff person designated to maintain database

Name: \_\_\_\_\_ Phone #: \_\_\_\_\_ E-mail: \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ Zip \_\_\_\_\_

**Estimated number of street trees** – \_\_\_\_\_

- To estimate street trees: 1. Count the number of blocks, or miles within municipal boundaries;  
 2. Calculate 10% of total; 3. Drive (randomly) along calculated number of blocks or miles counting trees;  
 4. Multiply count by 10

**Current community forestry efforts** – Check all that currently apply to your community

- Community tree board     Street tree inventory     ‘Tree City’ designation  
 Street tree ordinance     Community tree management plan

**Send application to:**

Nina Bassuk  
 Department of Horticulture  
 134A Plant Science Bldg  
 Cornell University, Ithaca, NY 14853  
 Phone: (607) 255-4586

**Or send as an attachment to:**

nlb2@cornell.edu