

Backyard Tree Planting Program

Available to all private property owners - homeowners, multi-units and businesses

Toronto Ajax York Region – 9 municipalities



Full service program includes:

- ✓ 30 minute site consultation with LEAF arborist
- √ 5-8 foot tall native, deciduous tree or 2-4 foot tall native, evergreen tree
- ✓ Delivery and planting service
- ✓ Mulch and a planting and care guide
- ✓ Cost to property owner for full service is \$150-\$220 per tree
- ✓ DIY version available

Multi-units and Businesses



- √ Condos/apartments
- ✓ Seniors buildings
- ✓ Head offices
- ✓ Industrial parks
- ✓ Hospitals
- ✓ Places of worship

Keys to Success- Relationships



Laura- Eastern White Cedar
"My experience with LEAF has been
wonderful! Not only did they help me
with the plants I ordered, but their
website helped me to research trees
and shrubs I've already planted in my
vard!"



Janet- Tulip Tree

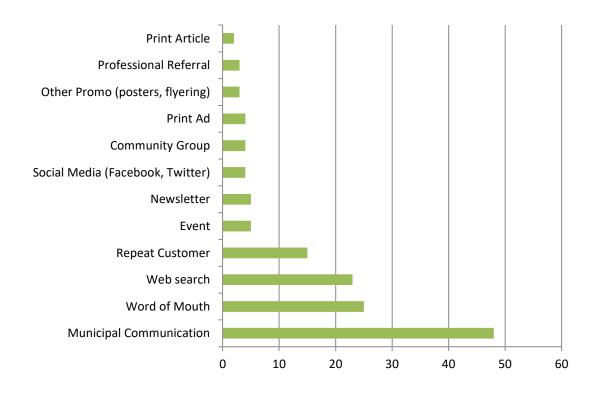
"My experience with LEAF has been
awesome! They provide fast service and
great recommendations. Also great
people! I have recommended the
program to many friends!"



Suzanne- Freeman Maple
"I give LEAF a 10/10! My experience has been great!"

Municipal Promotions

✓ How did you hear about our program?



Regional and Municipal Communications



- websites
- > newsletters
- displays
- waste calendars
- > Forestry staff referrals
- > Town page ads
- > Social media



York Region EAB Rebate





*Trees must be planted by LEAF. Property must be in York Region. Limit of two rebates per property. Limited quantities. Restrictions apply

Find out how easy it is to replace your ash tree. 1-888-453-6504 | yourleaf.org





- Additional \$100 rebate for property owners removing ash trees
- Both Full Service and DIY programs
- Limit of 5 rebates per property per year
- While supplies last!



Newmarket Stormwater Rebate





- Additional \$100 rebate for residential property owners
- Both Full Service and DIY
- Limit of 1 rebate per property per year



Markham - Extra Subsidy

- Endorsed by Markham's Trees for Tomorrow Program
- Additional subsidy for both Full Service and DIY
- Property owners pay \$50 for evergreens, \$100 for deciduous (limited species)
- Limit 5 trees per property





Brochures



#BackyardBiodiversity



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BACKYARD BIODIVERSITY

With a little bit of education and a lot of heart, we can achieve peaceful co-existence with wildlife throughout the urban forest, starting with our own backvards! Both LEAF and TWC have extensive information on our websites. Here are some tips on how to make your yard more bird friendly.

Plant multi-layered yards with a variety of native plants to attract a variety of birds. Depending on the species and the season, local birds will consume insects, seeds, nuts, fruits and other plant matter. Plant species that fruit at different times of the year and let flowers go to seed.

2. PROVIDE WATER

Include a bird bath close to the ground. The water level should he less than 2 inches deen and the basin rough for traction. Clean it twice a week.

Plant evergreens to provide excellent cover year round, especially during the winter. Birds also use deciduous trees and shrubs as nesting sites.

4 KEEP THEM SAFE

Make a more hospitable environment for visiting birds by ensuring their safety. Avoid using chemical pesticides and fertilizers, break up reflective surfaces, install nest hoxes, keep cats indoors or on leashes and replace hirdfeeders with natural vear-round food sources.

WHICH TREES & SHRUBS ARE BEST FOR BIRDS?

Planting native trees and shrubs in urban yards can help local birds by providing much needed shelter and food sources year-round. Here are some of the best!



Silver maple Acer saccharinum

White spruce

addition to the ecological benefits of being a very large tree, this species offers ideal conditions for cavity-nesting birds, like owls and woodpeckers, as it matures.



Red osier dogwood Cornus sericea

The dense foliage of this shrub provides excellent shelter from predators and inclement weather. It is a favoured nesting site for the American goldfinch.

Eastern white cedar

- **Factsheets**
- Blogs
- Pop ups
- Social media

Twitter @leaf

Instagram leaf org

Facebook LocalEnhancementAndApprec iationofForests

Other Partnerships

➤ Oakvillegreen

>TRCA

➤ REEP/City of Kitchener