

Program of the Elora Environment Centre
Registered charity since 1993
Energy conservation (home audits, retrofits, water
conservation and trees)
Neighbourwoods is the urban forest branch.



Planting trees is popular and important

But we wondered—who is taking care of the big trees? They offer significant environmental and ecological services that saplings can only dream about.

www.treetrust.ca

ti ceti ust.ea

Tree Stories Carbon Offset Communities About Us FAQ

## Tree Trust is a one-of-a-kind program working to safeguard your community's carbon-capture heroes.

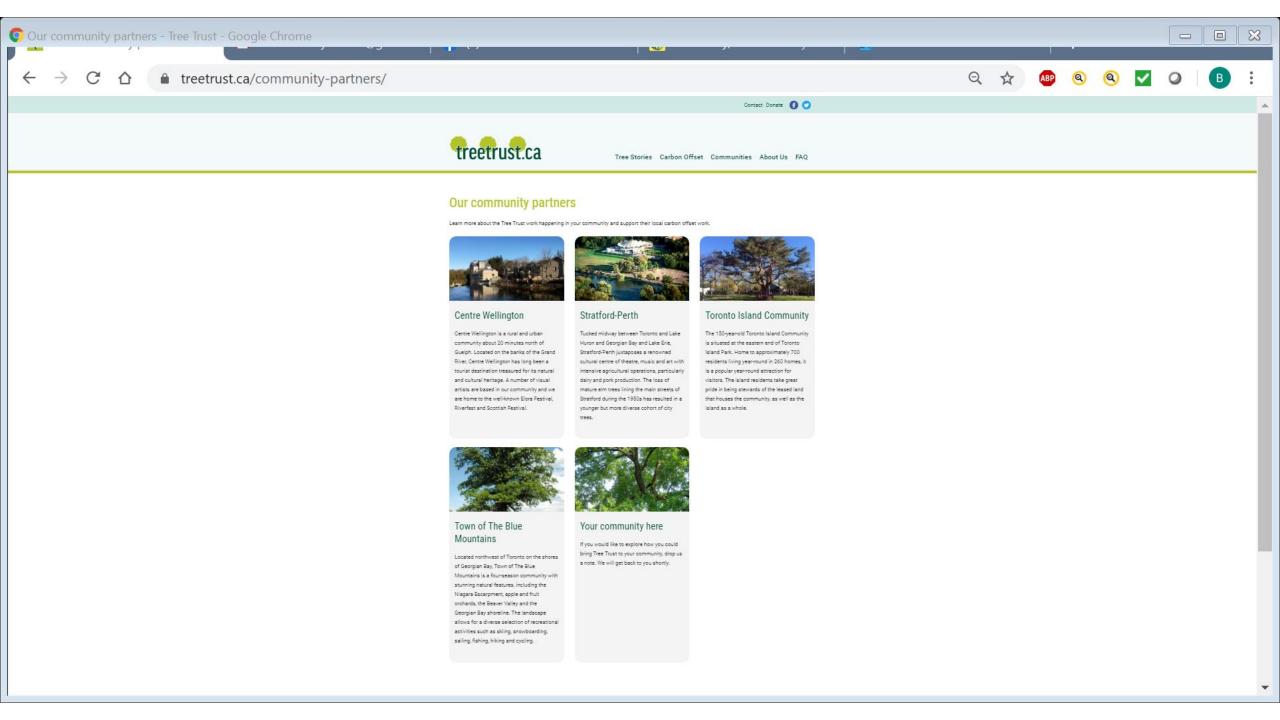


### How does Tree Trust help legacy trees?

Big trees provide a myriad of benefits – chief among them is that they garner love and appreciation from so many. And of course, they are essential to a healthy urban forest. Urban trees face special challenges that their woodland counterparts don't and therefore need our help.

Tree Trust is the only program in Canada that advocates for and takes care of majestic trees that grace one of our four partner communities.

Tree Trust provides you with the chance to help with a tax-deductible donation. **All donations are invested in professional tree care** to help extend the life of legacy trees – trees that you can go visit and admire!





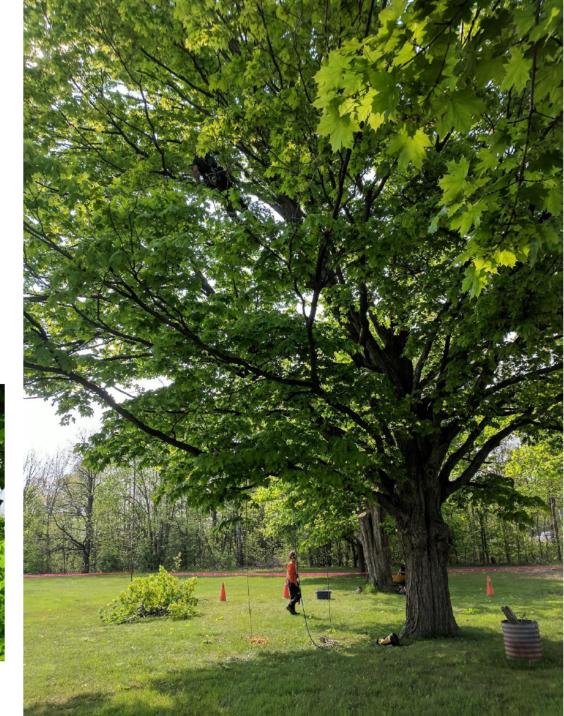
### How does the Program Work?

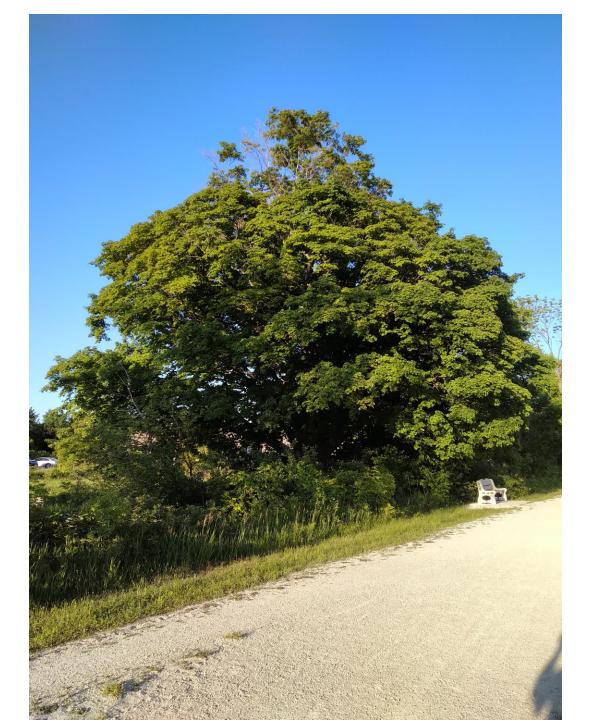
- 1) On-line donations allocated to program
- 2) When adequate funds reached Certified Arborists work on trees and two new natives planted to get established and, one day, take over

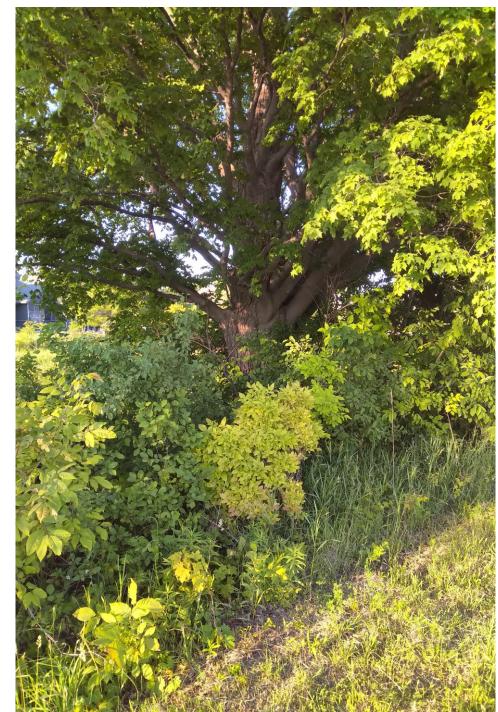












# Whats Next for Town of the Blue Mountains Tree Trust?

- ✓ Select a suitable tree and obtain permission
- ✓ Select a launch date July 31
- ✓ Secure funds for arborist care
- Mayor and Councillor attend launch?
- Promote the launch Media and targeted emails to NGOS
- Run a Tree Story Contest
- Hold the July 31 launch
- Determine location for planting of the 2 new trees
- REPEAT! Pick the next tree, continue fund raising,



### **Big Trees do the Heavy Lifting**

There are a number of organizations that are selling carbon offsets and investing in various projects. Tree planting is among the most popular because trees absorb and store carbon dioxide. This is why tree planting is heralded a key tool in our fight against climate change. But what about the role of existing, large trees? One large tree offers the same ecological benefits as more than 250 saplings. Our big trees do the heavy lifting on sequestering carbon. Big trees also offer a number of valuable ecological services: absorbing carbon; reducing demand for air conditioning; providing wildlife habitat; adding beauty; and slowing storm water to name a few.

#### Who is TreeTrust.ca?

Tree Trust as established by the Elora Environment Centre (Ontario) in June 2019 as a unique carbon offset style of program that provides a tangible way for people to make amends for air (and car) travel by donating locally to help their local urban forest and see their gift at work. Tree Trust invests the donations to hire professional, certified arborists who work to extend the life of large, significant trees in the community. As part of the Tree Trust program, two new native saplings are planted nearby each senior tree being conserved to eventually take over.

The Elora Environment Centre is a charity so that each Tree Trust donation comes with a tax receipt. The Elora Environment Centre is now building partnerships with other community organizations across Canada to raise funds to invest in their own local senior trees.

### The Launching of Town of the Blue Mountains Tree Trust

Town of the Blue Mountains Tree Trust will officially launch on July  $31^{st}$  with work commencing on its first tree – a 200 + year old beauty near the Georgian Trail. The public and members of council are asked to join us on July  $31^{st}$ , at 9.30 am to celebrate this living piece of local history and to watch the arborist team perform aerial roping and tree climbing while completing highly specialized conservation arboreal care.

For more info contact: Betty Muise