

Tree of Life

Sponsor Form

Tyler Trees Committee's Tree of Life is a way to recognize our wonderful donors for their lasting contribution they have made to the City of Tyler's urban forest.

The Tree of Life is on display at the Rose Garden Center.

☐ **Branch (\$2,500+)**

Tree of Life branch recognition for 5 years, special recognition from stage on Planting Day with the opportunity to speak, recognition in media releases, recognition on video credits, signage, website, and t-shirts.



☐ **Gold Leaf (\$1,000)**

Tree of Life gold leaf recognition for 5 years, recognition in media releases, video credits, signage, website, and t-shirts.



☐ **Silver Leaf (\$500)**

Tree of Life silver leaf recognition for 3 years, recognition on signage, website, and t-shirts.



☐ **Green Leaf (\$250)**

Tree of Life green leaf recognition for 2 years, recognition on signage, website.



☐ **In-Kind Donation**

We are always looking for in-kind donations to offer as giveaways, such as restaurant gift certificates, donations of equipment (mulch, gator bags, tree tags, pruning equipment, etc.) or other forestry gear. As an in-kind donor, we will promote your company/organization on our website and recognize you at events. If your donations meets or exceeds the monetary value of one of the above sponsorship levels, benefits will be granted to your organization.



Tree of Life

Sponsor Form

Tyler Trees Committee's Tree of Life is a way to recognize our wonderful donors for their lasting contribution they have made to the City of Tyler's urban forest.

The Tree of Life is on display at the Rose Garden Center.

Sponsor Information:

Sponsor Name (as should appear on all materials):

Contact Name:

Email:

Mailing Address:

Phone:

In-Kind Donation Description (if applicable):

Please make all donations payable to: The Tyler Trees Committee
Mail to or drop off at 1718 W. Houston St. Tyler, TX 75702

For additional information, please contact Urban Forestry/Arborist division at
Forestry@TylerTexas.com or (903) 533-2079

