URBAN FORESTRY ANNUAL REPORT

2020

Ongoing projects

- Started 5th year of multi-year pruning cycle
- Continued work on City Commission initiatives via 2-phased approach:
 BMPs and Ordinance revision approved

 - Forestry Plan development through City Manager's office progress
- Initiated strategic planning with Covington Urban Forestry Board
- Provided interdepartmental assistance, including:
 - Working with legal on mitigation agreements
 - Working with code enforcement to assess tree risk
 - Working with zoning and historic preservation to ensure the NDC is understood by users, as well as NDC re-write





- Spring Planting 17 trees planted internal staff
 - Pandemic
 - watering
- Fall planting 68 trees planted with internal staff
 - 3 large Lindens (*Tilia*) planted in Mainstrasse promenade
 - New wells filled along Scott
 - Wallace Woods grant
 - Partially covered by funding from mitigation and insurance payments

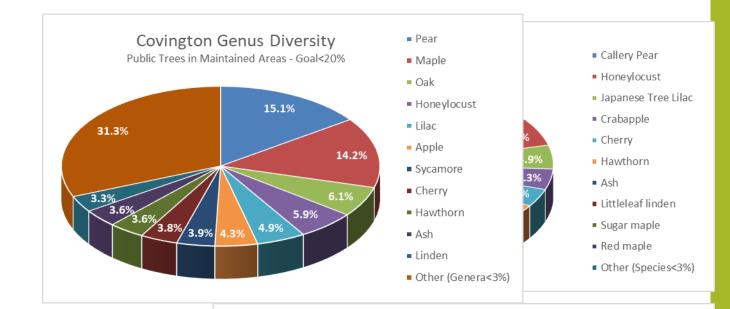


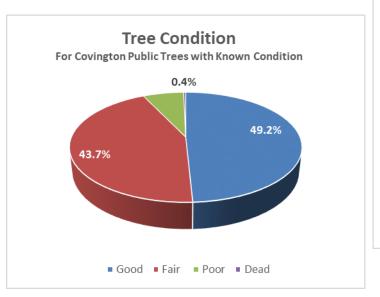


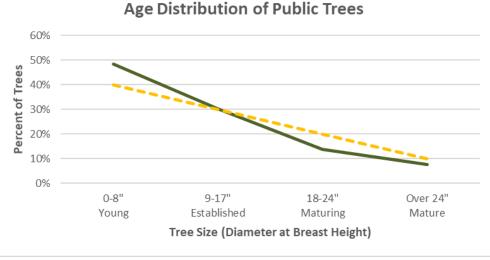


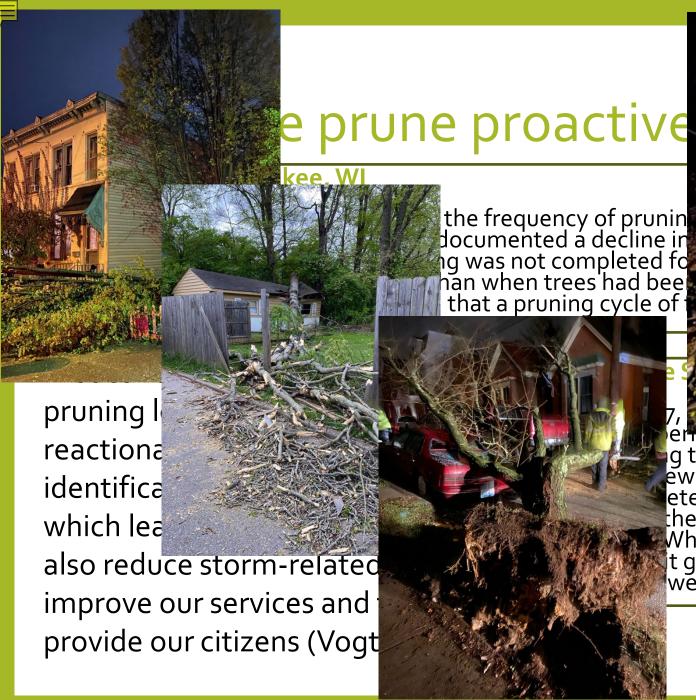
Trees by Numbers

- Trees Planted: 85
 - Species: 17
- Trees Pruned: 855
 - 500 Young tree training
 - 355 Larger tree pruning (both pruning cycle and citizen requests)
- Trees Removed: 83
- Condition only known for 12% of street tree population









7, erroa, which generated over 130 cans for assistance ig to down trees. The resulting work required three ews and two contractor crews 7 days to fully ete. In response to this, Elgin acquired a grant to them to remove over 800 trees of highest liability in When a storm of similar nature occurred in fall of t generated only 32 calls for assistance, and two city were able to handle the event within 24 hours.

Overall Budget

Employee Pay and Benefits	\$623,844	Covers all pay, workers comp, insurance, as well as other duties like snow removal, parking lot or concrete work, tree inspections, and seasonal's pay
Agricultural Supplies	\$34,000	Tree plantings, supplies for chainsaws, other small equipment and upkeep, chemicals for landscaping, landscaping plantings (like new 6 th street landscaping), mulch, grass seed, etc.
Maintenance & Repair	\$11,200	Repairing parking lots, buildings
Technical supplies	\$9,000	Equipment, rope, safety gear
Communications	\$6,900	Tablets, wifi, phones
Rent & storage	\$5,000	For rental stump grinders or excavators
Contractual expenses	\$4,000	For tasks we don't have the ability to do (like crane pruning)
Travel & Training	\$3,000	Continuing education – ISA credits, conferences, certifications
Office supplies	\$3,000	Adobe access, paper, ink, etc.
Other materials & supplies	\$3,000	Concrete, etc.
Dues & subscriptions	\$500	ISA memberships
Equipment parts	\$400	Weed-eater heads, etc.

We also had 443 hours of volunteer time through the forestry division, which has an estimated value of \$9,303 – an enormous contribution from our community!

Community Urban Forestry Survey

Summary of results

2021 Goals

- Continue working with the Assistant City Manager's office on the development of an Urban Forest Master Plan. Hire contractors and solicit feedback from the community to ensure a long-term plan that meets all of Covington's needs.
- Continue to improve our support services to other departments and divisions to better improve our citizen service
- Complete first year of young tree training program and continue into second year.
- Continue to stay ahead of pruning cycle with inventory, and young tree pruning; get back on track with pruning cycle after hire of new pruner
- Increase community engagement as pandemic allows.







