

City Forest Credits Carbon Planting Project Application

Note to applicants: The project application will be posted on the Carbon Project Registry on the project page so it should not include any confidential information. Submit a draft application in word format to City Forest Credits before signing the final version. Include a map of the project area with application.

1. Project Name

Village of Palatine Parkway Planting Project

2. Project Type

Tree Planting

3. Project Location

Project must be in or adjacent to one of the following. Describe which one of the criteria the project meets and provide name of city, town, or jurisdiction where project is located.

This project is located within an incorporated village, the Village of Palatine, Illinois.

4. Project Operator

Provide name of organization/entity, and contact information

Organization/Entity: Village of Palatine

Address: 200 E. Wood St.

City: Palatine State: Illinois Zip: 60067

Contact(s): Adam Begale Phone: 847-202-6970

Email: abegale@palatine.il.us

5. Project Description

Provide short narrative of the overall project goals, location where trees will be planted, land ownership or eligibility to receive credits, approximate number of trees or acres, main tree species, and project timeframe

The Village of Palatine planted approximately 875 trees on village parkways and right-of-ways at various locations from fall 2019 through spring 2022. We planted a variety of locally grown species. Some examples (not limited to) are: Elm, Oak, Kentucky Coffeetree, and Serviceberry.

6. Project Impacts

Provide short narrative of the impacts this project will achieve. Examples include how the project addresses increased access to green spaces for under-resourced communities, flood control, human health benefits, recreation or bird and wildlife habitat.

This project helped to provide multiple benefits to the community. Providing oxygen, shade, erosion control, habitat for wildlife and helping to combat climate change are a few prime examples.

7. Planting Design and Quantification Method

Provide short narrative about planting design and which quantification method you will use. This project will follow the Single Tree Quantification Method, with trees planted a minimum of 10 feet apart. Trees were planted in various parkways and right-of-ways throughout the village.

8. Additional Information

Provide additional information about your project. Examples include collaboration with other partners or how this project fits into a larger effort.

This project supports our efforts to maintain and diversify our urban forest. This project is part of the Chicago Region Carbon Credit Program and complements other tree planting and preservation projects in the seven-metro counties included in the Chicago Region Trees Initiative.

Signature

MATTHEW D. BARRY

Printed Name

847 705 5200

Phone

Marry Opalatine.il.us

Email

Forester.

Signed on June 23 in 2022, by Matthew Barry, Director of Public Works, for Adam Begale, Village

MOUNT PROSPECT WHEELING GISCONSORTIUM | Village of Palatine Parkway Tree Planting Project - Various Locations BUFFALO GROVE Notes ARLINGTON HEIGHTS Print Date: 6/23/2022 ation purposes only. Although the information is believed to be generally accurate, errors may reveyor should be consulted to determine precise location boundaries on the ground. ROLLING MEADOWS 53 PALATINE SCHAUMBURG Ē INVERNESS HOFFMAN ESTATES SBARRINGTON 0