

**PUBLIC WORKS COMMISSION
CITY AND COUNTY OF SAN FRANCISCO**

RESOLUTION NO. 2026-0078

WHEREAS, San Francisco Public Works' Bureau of Urban Forestry is responsible for the care and maintenance of the City's approximately 139,000 street trees and surrounding sidewalks; and

WHEREAS, Public Works seeks to update and augment its existing street tree inventory with Light Detection and Ranging ("LiDAR")-derived information about the City's street trees as well as cloud-based software; and

WHEREAS, Public Works issued a request for proposals for the Street Tree LiDAR Survey on August 1, 2024; and

WHEREAS, Public Works received four proposals on September 9, 2024, determined that one proposal was deemed nonresponsive, and determined that the remaining three proposals met the minimum qualifications and advanced to proposal evaluation; and

WHEREAS, Public Works evaluated the three proposals and determined that greehill North America, Inc. achieved the highest overall score and was ranked first; and

WHEREAS, On August 18, 2025, the Civil Service Commission approved the Professional Services Contract under PSC No. PSC0005397, authorizing Public Works to contract for software to view LiDAR-derived information about the City's street trees and related services; and

WHEREAS, The Contract Monitoring Division ("CMD") waived the Local Business Enterprise subcontracting participation requirement pursuant to waiver CMD14B0005997; now, therefore, be it

RESOLVED, That this Commission hereby approves the award of the Street Tree Light LiDAR Survey contract to greehill North America, Inc. in the amount of \$879,800 and for a duration of 1,460 consecutive calendar days.

I hereby certify that the foregoing resolution was adopted by the Public Works Commission at its meeting of September 24, 2026.



Commission Affairs Manager
Public Works Commission