

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

RESOLUTION NO. 2026-0049

WHEREAS, On October 30, 2025, San Francisco Public Works (Public Works) issued a Request for Qualifications (RFQ) As-Needed Civil Engineering Services for Curb Ramp Design Work 2026 (Micro-LBE Set-Aside Program) to establish a pool of qualified consultants; and

WHEREAS, The not-to-exceed contract amount is \$2,000,000; and the contract will have a duration of 1,825 calendar days; and

WHEREAS, Public Works seeks authorization to increase the contract amount by \$1,000,000 to the not-to-exceed amount, resulting in a revised not-to-exceed amount of \$3,000,000; and

WHEREAS, Public Works intended to award five contracts to pre-qualified prime consultants or joint ventures through the RFQ; and

WHEREAS, This Contract was solicited as a Micro-LBE Set-Aside Contract under Chapter 14B of the San Francisco Administrative Code, for which no separate LBE subcontracting participation requirement applies; and

WHEREAS, On December 11, 2025, Public Works received five proposals in response to the RFQ; and

WHEREAS, Four proposals were responsive and responsible, and were evaluated and scored by a panel composed of individuals knowledgeable on the subject matter of this RFQ; and oral interviews were not conducted; and


WHEREAS, Three proposers achieved the minimum score required for contract award; and

WHEREAS, Water Resources Engineering, Inc. ranked third in the RFQ; now, therefore, be it

RESOLVED, That this Commission hereby awards Public Works Professional Services Contract in an amount not-to-exceed \$2,000,000, with a contract duration of 1,825 calendar days, to Water Resources Engineering, Inc.; and

FURTHER RESOLVED, that this Commission hereby approves the contingency increase, resulting in a revised not-to-exceed amount of \$3,000,000.

I hereby certify that the foregoing resolution was adopted by the Public Works Commission at its meeting of June 18, 2026.



Commission Affairs Manager
Public Works Commission