

COUNCIL RESOLUTION No. 10-2022

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF MILWAUKIE, OREGON, ACTING AS THE LOCAL CONTRACT REVIEW BOARD, APPROVING THE AWARD OF A CONTRACT FOR ON-CALL PUBLIC INFORMATION AND ENGAGEMENT SERVICES.

WHEREAS staff established the need for a robust public information and engagement in development and construction of the city’s fiscal year (FY) 2021-2026 Capital Improvement Plan (CIP) identified construction projects; and

WHEREAS City Council Goal 2: Equity, Justice, and Inclusion identifies supporting the implementation of policies, procedures, and practices that will lead to a city that is more responsive to, more trusted by, and more reflective of the community we serve; and

WHEREAS to help city staff ensure that city CIP projects are responsive, trusted, and reflective of the community, a procurement process was undertaken to select a vendor that can provide public engagement activities for CIP projects; and

WHEREAS a procurement process was undertaken that resulted in the staff recommendation that a contract with JLA Public Involvement be executed for public engagement activities related to CIP projects; and

WHEREAS Council previously approved a resolution approving the proposed contract for an incorrect contract amount and therefore needs to adopt a new resolution with the correct contract amount.

Now, Therefore, be it Resolved by the City Council of the City of Milwaukie, Oregon, that the city manager is authorized to execute a contract with JLA Public Involvement for \$250,000 and for on-call public information and engagement services, and the city engineer or designee is authorized to administer the project in accordance with the project specifications, and Resolution 4-2022, adopted on January 4, 2022, is rescinded.

Introduced and adopted by the City Council on **January 18, 2022**.

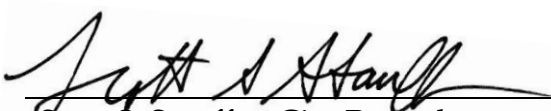
This resolution is effective immediately.



Mark F. Gamba, Mayor

ATTEST:

APPROVED AS TO FORM:



Scott S. Stauffer, City Recorder



Justin D. Gericke, City Attorney