

**CITY OF WEST ALLIS
RESOLUTION R-2021-0255**

RESOLUTION AUTHORIZING THE CITY ENGINEER TO AMEND AN EXISTING PROFESSIONAL SERVICES CONTRACT WITH KL ENGINEERING, INC. FOR ENGINEERING CONSULTING SERVICES RELATED TO THE CONVERSION OF OLD SERIES STREET LIGHTING CIRCUITS TO NEW PARALLEL CIRCUITS WITH LED LIGHTING FOR AN AMOUNT NOT TO EXCEED \$125,000

WHEREAS, the City had an existing agreement with KL Engineering, Inc. to prepare a Street Lighting Conversion Plan for the City of West Allis that was presented to the Common Council and which outlines a budget and construction plan for the duration of the entire street lighting conversion process ; and,

WHEREAS, with the recent discontinuance of low-pressure sodium (LPS) luminaire manufacturing, the City has approximately 7 years before large numbers of streetlight fixtures begin to go dark. The Street Lighting Conversion Plan evaluated alternatives for upgrading the City's lighting system to ensure lighting systems remain operational, to increase overall efficiency and to take advantage of cost-savings resulting from decreased energy usage and maintenance; and,

WHEREAS, the City previously amended their agreement with KL Engineering, Inc. to produce drawings for the new street lighting circuits which will be under construction in 2021. KL Engineering, Inc. also provided assistance in producing specifications that were used for bidding the procurement and installation of new street lighting equipment and reviewed shop drawing submittals; and,

WHEREAS, the City will need further assistance from KL Engineering, Inc. to provide direct construction oversight of the lighting conversion projects and to ensure the work completed meets high quality standards and conforms to the plan and specification requirements; and,

WHEREAS, the Common Council deems it to be in the best interests of the City of West Allis that the proposal of KL Engineering, Inc. be accepted; and,

WHEREAS, the funds to be used for this project have been included in the 2021 adopted budget.

NOW THEREFORE, BE IT RESOLVED, by the Mayor and Common Council of the City of West Allis that the proposal dated April 14, 2021 submitted by KL Engineering, Inc. for furnishing Engineering Consulting Services related to the conversion of old series street lighting circuits to new parallel circuits with LED lighting for an amount not to exceed \$125,000 be and is hereby accepted. Funding for this purchase has been budgeted and is available in the 2021 Capital Project Fund, and the services will be charged to Account Number 354-6051-517.31-01.

BE IT FURTHER RESOLVED that the City Engineer be and is hereby authorized to amend the Professional Services Contract with KL Engineering, Inc.

BE IT FURTHER RESOLVED that the City Engineer be and is hereby authorized to make such substantive changes, modifications, additions and deletions to and from the various provisions of the proposal from KL Engineering, Inc. as may be necessary and proper to correct inconsistencies, eliminate ambiguity and otherwise clarify and supplement said provisions to preserve and maintain the general intent thereof and to protect the interests of the City, including but not limited to, any and all changes necessary to preserve the intent of the Common Council of the City of West Allis.

SECTION 1: **ADOPTION** “R-2021-0255” of the City Of West Allis Municipal Resolutions is hereby *added* as follows:

A D O P T I O N

R-2021-0255(*Added*)

PASSED AND ADOPTED BY THE CITY OF WEST ALLIS COUNCIL

_____.

	AYE	NAY	ABSENT	ABSTAIN
Ald. Angelito Tenorio	_____	_____	_____	_____
Ald. Vince Vitale	_____	_____	_____	_____
Ald. Tracy Stefanski	_____	_____	_____	_____
Ald. Marty Weigel	_____	_____	_____	_____
Ald. Suzzette Grisham	_____	_____	_____	_____
Ald. Danna Kuehn	_____	_____	_____	_____
Ald. Thomas Lajsic	_____	_____	_____	_____
Ald. Dan Roadt	_____	_____	_____	_____
Ald. Rosalie Reinke	_____	_____	_____	_____
Ald. Kevin Haass	_____	_____	_____	_____

Attest

Presiding Officer

Rebecca Grill, City Clerk, City Of
West Allis

Dan Devine, Mayor City Of West
Allis