



City of West Allis

Legislation Text

File #: R-2021-0203, **Version:** 1

Resolution to approve bid of MP Systems, Inc. for the conversion of street lighting from high voltage series to low voltage and all incidental items necessary to complete the work in Lighting Circuit B-4: S 60th St, W National Ave, W Burnham St & the Union Pacific Railroad Spur and Lighting Circuit L-3: S 92nd St, S 84th St, Union Pacific Railroad & W Grant St in the amount of \$ 962,582.57

WHEREAS, The Board of Public Works reports that it duly advertised for bids for the furnishing of certain materials and the performance of all work required for the improvements in a certain area as hereinafter described; that the bids received as shown on the attached bid report were reasonable and hereby recommends and deems it to be for the best interests of the City of West Allis that the bid of MP Systems, Inc. for 2021 Project No. 9 be accepted.

NOW, THEREFORE, BE IT RESOLVED By the Common Council of the City of West Allis that the bid of MP Systems, Inc. for 2021 Project No. 9 for the conversion of street lighting from high voltage series to low voltage parallel with LED luminaires, including removing existing bases, salvaging poles and arms, installing low voltage infrastructure, and all incidental items necessary to complete the work in:

Lighting Circuit B-4: S 60th St, W National Ave, W Burnham St & the Union Pacific Railroad Spur
Lighting Circuit L-3: S 92nd St, S 84th St, Union Pacific Railroad & W Grant St

for the sum of Nine Hundred Sixty-Two Thousand, Five Hundred Eighty-Two & 57//100 dollars (\$962,582.57) be accepted, and the proper City officers are hereby authorized and directed to enter into contractual relations with said contractor for the performance of said work, in accordance with the prices submitted in their proposal and with the specifications of the City of West Allis, and that all other bids received for same be rejected; and,

BE IT FURTHER RESOLVED That said improvements be installed with funding by Bond Funds.

Adopt