

Ord No.

Information to be included in all Legislation authorizing entering into a Contract:

1. **The names, contract compliance no. & expiration date, location by City/State and status of all companies (NPO, MAJ, MBE, FBE, HL1, AS1, or MBR) submitting a competitive bid or submitting an RFP or RFSO.**

<u>Name</u>	<u>C.C. No./Exp. Date</u>	<u>City/State</u>	<u>Status</u>
AEC (Advanced Engineering) .	31-1612308	Columbus, OH	FBE
EMH&T	31-0685594	Columbus, OH	FBE
DYNOTEC	31-1319961	Columbus, OH	MBE
MS CONSULTANTS	34-6546916	Columbus, OH	MAJ
PATRICK ENGINEERING	36-3008281	Columbus, OH	MAJ
KORDA ENGINEERING	31-0922991	Columbus, OH	MAJ

2. **What type of bidding process was used (ITB, RFP, RFSO, Competitive Bid).**
RFP

3. **List the ranking and order of all bidders..** **Score (100 Points Possile)**

1. KORDA ENGINEERING	91
2. EMH&T	89
3. DYNOTEC	87
4. MS CONSULTANTS	85
5. PATRICK ENGINEERING	77
6. AEC	75

4. **Complete address, contact name and phone number for the successful bidder only.**

EMH&T, Inc.
5500 New Albany Road
Columbus, Ohio 43054
(614) 775-4500

5. **A full description of all work to be performed including a full description of work to be performed during any known phasing of the contract.**

Project CIP 440007-100009 - South High Street from Williams Road to Obetz Road

The proposed project consist of the replacement of existing aluminum poles and HPS cobra head luminaires to black poles and LED shoebox fixtures on existing foundations with 3-wire installation..

Project CIP 440007-100010 – South High Street from Greenlawn Avenue to Southwood Drive

The proposed project consist of the replacement of existing aluminum poles and HPS cobra head luminaires to black poles and LED tear drop fixtures on existing foundations with 3-wire installation.

6. A narrative timeline for the contract including a beginning date, beginning and ending dates for known phases of the contract and a projected ending date.

The duration of the design phase for this project is approximately 14 months. This timeline includes minimal engineering services during the construction phase of the project. The projected contract completion date is February 14, 2018

7. A narrative discussing the economic impact or economic advantages of the project; community outreach or input in the development of the project; and any environmental factors or advantages of the project.

It is the divisions goal to incorporate the use of LED technology when practical. The utilization of LED street lighting technology has proven to provide significant energy and maintenance savings in which the division is pursuing. The Division of Power is responding to a public requests for street lighting This will include upgrading existing lighting to LED, as well as installing new decorative LED lighting and poles.

8. An estimate of the full cost of the Contract including a separate estimate of any and all phases or proposed future contract modifications.

CIP 440007 – 100009	\$53,026.72
CIP 440007 – 100010	\$52,617.41
Total Contract Cost	\$105, 644.13

9. Sub-Consultants identified to work on this contract, their contract compliance no. & expiration date, and their status (NPO, MAJ, MBE, FBE, HL1, AS1, or MBR):

WM Engineering, Inc.	30-1409153	MAJ
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10. Scope of work for each subcontractor and their estimate of dollar value to be paid.

WM Engineering will provide quality assurance and control on street lighting electrical distribution design. The total dollar value for these services is \$4,200.52

Note: The Contract should be considered to include any and all work that is anticipated to be awarded to the company awarded the original contract throughout the contract/project timeline. This includes the original contract and any and all future anticipated modifications to the contract to complete the contract/project.

Updated as of 4-10-10