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**Date: 3/16/16**

Procurement Division  
330 2<sup>nd</sup> Ave South, Room 552  
Minneapolis, MN 55401

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AN AFFIRMATIVE ACTION EMPLOYER

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**ADDENDUM NO. 1**  
**“BIDS FOR EXTERIOR DOME LIGHT REPLACEMENT PROJECT”**

**Please see attached questions and answers to update and clarify the original specifications.**

**THE BID OPENING IS CHANGED TO MARCH 23<sup>RD</sup>, 2016 AT 10:00 AM**

Please consider any changes and/or corrections as part of the original bid specifications and submit your bid accordingly.

**Receipt of this addendum SHOULD be acknowledged on the Bid Form.**

**Bids opened 10:00 AM, Local Time, March 23<sup>rd</sup>, 2016**  
Finance and Property Services – Procurement Division  
City of Minneapolis

# MCC Dome Exterior Lighting Questions with Answers:

15 March 2016

1. There are two sets of similar drawings (E200 - Dunham and AL200 – Schuler Shook). The fixture layouts are the same but the type (flood vs narrow) quantities differ. Please advise which drawing shows the correct quantities. **PW – Refer to Schuler & Shook drawings.**
  2. Per drawing E050 Item 3.6 B 4, all outdoor conduits to be IMC or RMC. Please advise if EMT with compression fittings is sufficient for outdoor locations to match existing installation. **PW – Bid per documents.**
  3. Per drawing AL200 General Note D, field paint all new components to match adjacent surfaces. Please advise if painting is required, existing installation is not painted. **PW – If any additional conduit is required inside or outside in locations visible to the public, it should be painted. All conduit that is out of public view can remain unpainted.**
  4. What controls equipment needs to be provided in this bid to integrate the new dome lighting?
    - a. (ref Detail 6, sheet AL900) It is not clear what is existing and what needs to be added in this bid. **PW – This is clear in the spec. Butler E-cue, Gateways, and any wiring to connect all of these items are new. Data enablers for fixtures are also new. Please contact Gopher Stage lighting for information on Butler E-cue and Gateways, as indicated in the spec.**
  5. Looking at E-100 keynote 3- can you explain what remove all conduit back to the source means? **Dunham – Remove the conduit from the demolished light fixture back to the panel feeding it.**
  6. % DBE required for this bid. **LC – Goals are 21% Combined MBE / WBE.**
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