



**ADDENDUM # 1**  
**BID # FY 2015-2016-005**  
**GENERATOR ENGINE COMPLIANCE**

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**BELOW PLEASE FIND ANSWER TO QUESTION RECEIVED BY DEADLINE DATE OF JANUARY 27, 2016 BY 11AM AS OUTLINED IN EXHIBIT I, SCOPE OF WORK PAGE 16 OF 19.**

Question # 1:

The generator at 400 South Federal building may require relocating the silencer/catalyst to the top/outside of the enclosure.

1. Will you permit this location change?
2. If so, what will be the required material type? In Florida (especially in coastal regions) external silencers are typically stainless steel for corrosion protection. The existing silencer is carbon steel.
3. What level of sound reduction will be required? It appears like that is a "Critical" grade silencer in place.

Answer # 1:

1. If it is the only way to mount the silencer, then yes.
2. Silencer would have to be a non-corrosive material
3. This is our Municipal Complex, therefore maximum sound reduction would be required.

Question # 2:

What are the typical summer peak electrical kW demand levels shown on your FPL statement for both locations?

Answer # 2:

Water Plant Generator, 40,000 kWh  
Municipal Complex, 43,000 kWh

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Question # 3:

Are you requiring a Site Specific Monitor Plan for each location?

Answer # 3:

No.

Question # 4:

Do you have any specific requirements for insulating the replacement silencer/catalyst at 630 NW 2nd St?

Answer # 4:

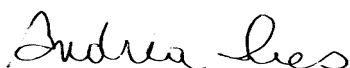
No.

ALL OTHER TERMS, CONDITIONS AND SPECIFICATIONS SHALL REMAIN THE SAME. THIS ADDENDUM RECEIPT OF ADDENDUM MUST BE PROVIDED WITH YOUR RESPONSE.

PLEASE NOTE RECEIPT OF ADDENDUM # 1 BY SIGNING BELOW AND INCLUDE WITH YOUR FIRM'S SUBMISSION.  
I ACKNOWLEDGE RECEIPT OF ADDENDUM # 1:

Company	
Name	
Title	
Signature	
Date	

Sincerely,



Andrea Lues, Director, Procurement Department