



PROJECT NUMBER:	26-0011-UT
PROJECT NAME:	MS WRF SULFURIC ACID TESTING
PROJECT MANAGER:	SAMANTHA MYERS
DEPARTMENT:	PUBLIC UTILITIES ENGINEERING

Engineer of Choice: Black & Veatch

System Type (select one):

- | | |
|--|--|
| ☐ Lift Station | ☐ Sanitary Sewer Collection |
| ☐ Potable Water Supply/Distribution | ☒ WRF (Water Reclamation Facility) |
| ☐ Reclaimed Water Distribution | ☐ WTP (Water Treatment Plant) |
| ☐ Joint Project Agreement/ FDOT Project | ☐ Other: _____ |

Questions:

1. Are they an Engineer of Record? ☒ Yes ☐ No
 - a. If the answer is 'No' were they acquired by RFQ? ☐ Yes ☐ No ☒ N/A
2. Have they done a project with the department previously? ☒ Yes ☐ No
3. Have they done a project with the City previously? ☒ Yes ☐ No
4. Have they done a project at the project area previously? ☒ Yes ☐ No
5. Do they have personnel experienced in the design and construction of similar systems mentioned above? ☒ Yes ☐ No
 - a. Ask for resumes accordingly
6. Do they have a positive track record of past performance with the City and or Public Utilities Department? ☒ Yes ☐ No ☐ N/A
7. Is the firm a certified minority business or woman owned enterprise? ☐ Yes ☒ No
8. Has the firm demonstrated that they can meet the time restrictions and budget requirements of the project? ☒ Yes ☐ No
9. Does the firm have an office within 50 miles of the project area? ☒ Yes ☐ No
10. Has the firm demonstrated that they capacity to take on this additional work? ☒ Yes ☐ No

Reasoning Why:

Black & Veatch (BV) performed the 2021 and the 2025 studies on THMs at the Marshall Street Water Reclamation Facility (MS WRF). They have background knowledge on the City's systems and current issues the Public Utilities Department is facing with THM formation in the effluent. Black & Veatch made recommendations in the studies performed, including the recommendation of a full-scale pilot testing of the use of sulfuric acid to reduce THM formation in the effluent. Black & Veatch is recommended for this project as the implementation of this project is a recommendation the BV team made in the studies.