CITY OF WEST ALLIS AMENDED WORK ORDER #3

| TO: | DONOHUE & ASSOCIATES, INC | • |
|-------------------------------------|--|--|
| DATE: | March 8, 2017 | |
| PROJECT: | ENGINEERING DESIGN SERVICE BUILDING BACK UP GENERATO | CES FOR THE FIRE ADMINISTRATION OR |
| SUBJECT: | Engineering Consultant Services | |
| In accordance November 13, 2 below: | with Resolution No. 2017-0041 and the 2015 (the "Agreement"), you are directed | Agreement for Professional Services dated as of ed to proceed with work on the Project as outlined |
| Work: | See attached Scope of Services with si | gnature dated February 14, 2017. |
| Estimate: | \$ 11,000.00 | |
| Schedule: | Work to commence immediately. To the Agreement. | pe completed as part of the Basic Services under |
| this Work Order the Agreement, | r and payment therefor shall be perform | prated into the Agreement. All work defined in sed in accordance with the terms and conditions of modification(s) of this Work Order is subject to |
| Issued: | | Received and Approved: |
| CITY OF WEST | Γ ALLIS | DONOHUE & ASSOCIATES, INC. |
| By: Michael | Lewis, P.E. | By Edward S. Nevers, PE, BCEE |
| Title: <u>Director</u> | of Public Works/City Engineer | Title: Vice President |
| Date: | 0/20/7 | Date: March 8, 2017 |

ATTACHMENTS: Scope of Services

COMPTROLLER'S CERTIFICATE

Countersigned this 2th day of March, 2017 and I certify that the necessary funds have been provided to pay the liability that may be incurred by the City of West Allis under this

Contract.

Peggy Steeno, Director of Finance/Comptroller

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AMENDMENT NO. 3 to PROFESSIONAL SERVICES AGREEMENT Executed November 13, 2015

This Amendment is by and between:

City of West Allis (Owner) 7525 West Greenfield Avenue West Allis, WI 53214

and

Donohue & Associates, Inc. (Donohue) 3311 Weeden Creek Road Sheboygan, WI 53081

Who agree as to amend the original Professional Services Agreement (executed November 13,2015), as follows:

PROJECT DESCRIPTION

The Owner wishes to perform a Feasibility Study to investigate the replacement of the engine-generator located in the Fire Admin garage.

SCOPE OF SERVICES

Conduct a Feasibility Study related to the replacement of the engine-generator located at the Fire Admin Building. Two options will be investigated for the placement of the generator; replacement in kind in the garage and a relocation to the roof of the garage. Tasks include:

- Kick-off Workshop with City attended by the Project Manager, Electrical Engineer, and Structural Engineer.
- Site visit to Fire Admin attended by the Project Manager, Electrical Engineer, and Structural Engineer.
- Investigate natural gas supply to building and contact natural gas supplier.
- Investigate roof support system to determine if the roof can support the proposed enginegenerator
- Investigate natural gas versus diesel engine for the proposed generator
- Finalize sizing of proposed engine-generator
- Prepare a Design Basis Report (similar to deliverable for the City Hall Generator Project)
 which will include: manufacturer cut sheets for the proposed generator; opinion of probable
 construction costs for the two generator locations; anticipated engineering fee for design and
 construction oversight of the generator project; and a proposed schedule for the design,
 bidding, and construction project.
- · Design, bidding, and construction services are not included in this amendment.

SCHEDULE

The Feasibility Study will be completed and the Design Basis Report will be submitted within four (4) weeks of Notice to Proceed (NTP).

COMPENSATION, BILLING AND PAYMENT

Compensation for Scope of Services, Paragraph B in the amount of \$11,000 is authorized by this amendment, resulting in a revised total contract amount of \$42,010.

All Standard Terms and Conditions of the original agreement apply to this amendment.

| APPROVED FOR CENTRISYS | APPROVED FOR DONOHUE | | | | | |
|---|--------------------------------|--|--|--|--|--|
| By: | By: Edward S. Never | | | | | |
| Printed Name: Michael Lewis | Printed Name: Edward S. Nevers | | | | | |
| Title: Director of Public Works/City Engineer | Title: Vice President | | | | | |
| Date: | Date: 2/14/2017 | | | | | |

City of West Allis Fire Admin Generator Feasibility Study Fee Schedule Donohue & Associates, Inc

| | Task | \$ | PM 170 | 100000 | ectrical 140 | | hanical 185 | | ntrois 155 | | ictural 155 | Li on S | QC 185 | | min 70 | Total Hours | M | Total Labor | Pi | rinting | | Total Cost |
|--------|--|-----|-----------|--------|-----------------|-------|----------------|------|---------------|---------|----------------|---------|-----------|------|-----------|----------------|----|----------------|----|---------|----|---------------|
| A. Pf | ROJECT DEVELOPMENT | | | | | | | 13.0 | | A) OF | 10 (815) | | TENER P | 145 | | | | A SILVE | | | | 1500 |
| 1. | Prepare for and Conduct Kickoff Workshop (Site Visit) | | 6 | | 8 | | | | | | 8 | | | | | 22 | \$ | 3,380 | | | s | 3,38 |
| 2. | Data Review | | 1 | | 2 | | 2 | | 1 | | 2 | | | | | 8 | \$ | 1,285 | | | \$ | 1,28 |
| | Subtotal - Project Development | | | | | | | | | | | | | | \exists | | F | | 1 | | \$ | 4,66 |
| B. B/ | ASIS OF DESIGN REPORT | | | 1 | | disk. | | 682 | | ZIII.S | | | | | | Section 1 | | | T | | | |
| 1. | Develop and Submit Draft Design Design Report | | 1 | | 6 | | 2 | | 1 | | 6 | | 2 | | | 18 | \$ | 2,835 | \$ | 50 | \$ | 2,88 |
| | Subtotal - Design Basis Report | | | | | | | | | | | | | 1000 | \exists | - | F | | | | \$ | 2,88 |
| C. FIF | RE STATION LED LIGHTING SERVICES | | GEN! | | Page 10 | 8/4/5 | C-Condi | EK E | | NAME OF | 100 | | 1000 | is a | | | Т | | | | | |
| 1. | Services related to writing procurement specs and attendence at pre- bid conference | | | | | | | | | | | | | | | - | \$ | | | | \$ | 3,45 |
| | Subtotal - FIRE STATION LED LIGHTING SERVICES | | | | | | | | | | | | | | | | | | | | \$ | 3,45 |
| | Total | 100 | 8 | | 16 | | 4 | | 2 | | 16 | | 2 | | | 48 | \$ | 7,500 | \$ | 50 | \$ | 11,000 |
| | Total Labor Dollars by Labor Class | \$ | 1,360 | \$ | 2,240 | \$ | 740 | S | 310 | \$ 2 | 2,480 | \$ | 370 | S | 1870 | | | | - | | | |