#### GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF GENERAL SERVICES







Addendum No. 1

To

#### INVITATION FOR BIDS ("IFB") No. DCAM-22-CS-IFB-0001

#### Construction Services for UCC Generator Replacement and Power Upgrade

**Issued: March 22, 2022** 

This Addendum No. 1 is issued on March 22, 2022. Except as modified hereby, the IFB remains unmodified.

#### Item #1: <u>Responses to RFIs:</u>

Refer to next pages

Item #2: <u>Site Visit Signing Sheet:</u> Refer to next pages

## Item #3: P-101(Plumbing Phase Three – New Work Plan) added via this addendum Refer to next pages

By:

Date: 03/23/2022

<u>Amela Ford Tickmon</u> Pamela Ford Dickerson DGS Contracting Officer

- End of Addendum No. 1

# **INVITATION FOR BIDS ("IFB")**

### Solicitation Number: DCAM-22-CS-IFB-0001

## Construction Services for UCC Generator Replacement and Power Upgrade

# Questions & Answers Spreadsheet

No.	Questions	Department Responses
1.	In the drawings provided with the RFP, P-101 is missing and was replaced with a duplicate copy of PD-101 for the demolition. Can DGS provide a copy of sheet P-101 (Plumbing Phase Three – New Work Plan)?	P-101 is attached.
2.	Section L.2.6 of the IFB states "The bidder must bid on all CLINs to be considered for this award. Failure to bid on all CLINs will render the bid non-responsive and disqualify a bid." The bid from is labeled for 4 CLINS but only provides lines (001 & 004). Please confirm this is a typo.	Confirmed, bid for the CLINs listed-on Bid Form.
3.	Is there a preferred sprinkler vendor for the building?	There is no preferred vendor.
4.	Under the Special Standards of Responsibility, similar projects between "\$5,000,000 and \$10,000,000" are required in addition to providing examples of other \$5,000,000+ emergency backup generator project. This project will cost substantially less than \$5M - \$10M. Can these project size requirements be reduced to a more appropriate range?	For this critical building the requirement is as stated and cannot be reduced.

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CONSTRUCTION DIVISION



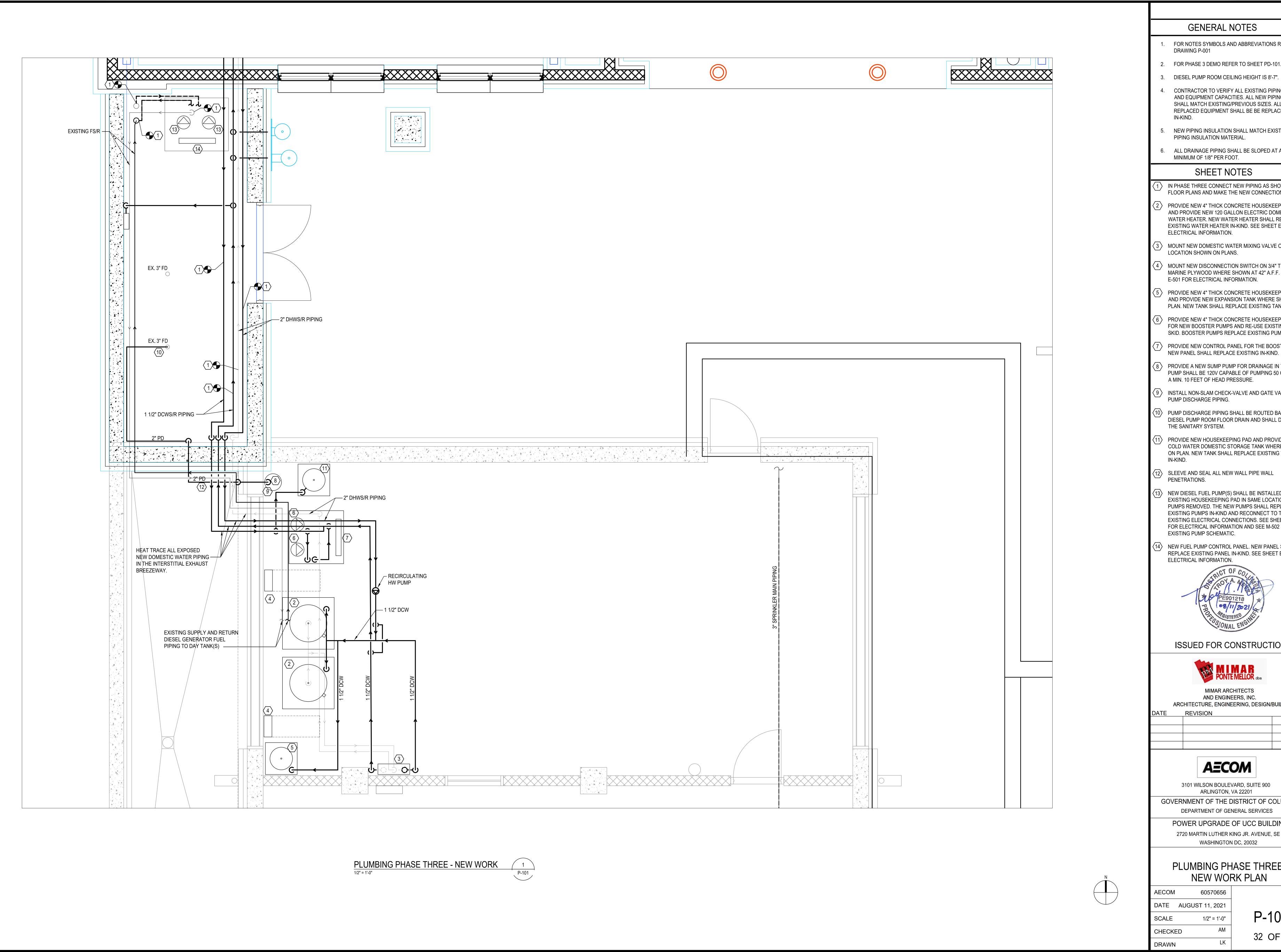
Meeting Sign-In Sheet Template									
Project Name: UCC _ Emergency Power System Upgrade									
Meeting Title: Emerge	ency Power System Upg	rade Project Pre-Bi	d Site Walkthroug	h					
Date: March 10, 2022 Time:		: 11:00 AM	Location: 2720 Martin Luther King Ave, SE						
	Ме	eting Attendees							
Name	Agency/Company	Title / Role	Phone #	Email					
Anthony Herak	A. WASHSASO.	PM	2937-4662	ahera la Cawashasso,					
STEPHANOP	DC KENENAL	PM	2/145 5718						
JAMES	De DENERAL	pn	2/4459707						
RUSS CUVRY	Kelly Elec	PM	240-375-1088						
Jeff Kuchel	Kelly Elec	Super	2405086710	F					
Cain Clark	JER	PM	240 446370	2					
MIKE WHEFLER	MONA	SUPER	240-216-876	3					
James Stranigan	Potomac Generator	PM	443-610-4691						
Solar Bown	Bannt avon	PM	202 215-7307						
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#### GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF REAL ESTATE SERVICES

CONSTRUCTION DIVISION



Meeting Sign-In Sheet Template										
Project Name: UCC _ Emergency Power System Upgrade										
Meeting Title: Emergency Power System Upgrade Project Pre-Bid Site Walkthrough										
Date: March 10, 2022 Time:		: 11:00 AM	Location: 2720 Martin Luther King Ave, SE							
	Με	eeting Attendees	5							
Name	Agency/Company	Title / Role	Phone #	Email						
T-ler Wiser	Kelly Generator		240695 20224 39-16	twiser ekge-com						
ADE Adulakan	NO Construction AAROW LLC	VP	202-276-8102		(212					
Nothan Velozo	AAROW LLC	Pm	301751-5371	nathan Veloco @ AArow-1	lC.					
DAVE HUMMER	TRICORE	VP	240- \$82 \$56	DAVEHUMMERC TOTCORE.	.Ce					
Amir Burstein	CBA	PM	(202)641-3131	amirb@cbcincorp.com elz76@hotmail.co.						
Edwarde L. Lopez	AWASH	PN	5712835599	elz76@hotmail.co.	17					
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# GENERAL NOTES

1. FOR NOTES SYMBOLS AND ABBREVIATIONS REFER TO

2. FOR PHASE 3 DEMO REFER TO SHEET PD-101.

4. CONTRACTOR TO VERIFY ALL EXISTING PIPING SIZES AND EQUIPMENT CAPACITIES. ALL NEW PIPING SIZES SHALL MATCH EXISTING/PREVIOUS SIZES. ALL NEWLY REPLACED EQUIPMENT SHALL BE BE REPLACED

5. NEW PIPING INSULATION SHALL MATCH EXISTING PIPING INSULATION MATERIAL.

6. ALL DRAINAGE PIPING SHALL BE SLOPED AT A MINIMUM OF 1/8" PER FOOT.

# SHEET NOTES

 $\langle 1 \rangle$  IN PHASE THREE CONNECT NEW PIPING AS SHOWN ON THE FLOOR PLANS AND MAKE THE NEW CONNECTIONS.

2 PROVIDE NEW 4" THICK CONCRETE HOUSEKEEPING PAD AND PROVIDE NEW 120 GALLON ELECTRIC DOMESTIC WATER HEATER. NEW WATER HEATER SHALL REPLACE EXISTING WATER HEATER IN-KIND. SEE SHEET E-501 FOR ELECTRICAL INFORMATION.

3 MOUNT NEW DOMESTIC WATER MIXING VALVE ON WALL IN LOCATION SHOWN ON PLANS.

4 MOUNT NEW DISCONNECTION SWITCH ON 3/4" THICK MARINE PLYWOOD WHERE SHOWN AT 42" A.F.F. SEE SHEET E-501 FOR ELECTRICAL INFORMATION.

(5) PROVIDE NEW 4" THICK CONCRETE HOUSEKEEPING PAD AND PROVIDE NEW EXPANSION TANK WHERE SHOWN ON PLAN. NEW TANK SHALL REPLACE EXISTING TANK IN-KIND.

(6) PROVIDE NEW 4" THICK CONCRETE HOUSEKEEPING PAD FOR NEW BOOSTER PUMPS AND RE-USE EXISTING PUMP SKID. BOOSTER PUMPS REPLACE EXISTING PUMPS IN-KIND

7 PROVIDE NEW CONTROL PANEL FOR THE BOOSTER PUMPS NEW PANEL SHALL REPLACE EXISTING IN-KIND.

(8) PROVIDE A NEW SUMP PUMP FOR DRAINAGE IN THIS AREA. PUMP SHALL BE 120V CAPABLE OF PUMPING 50 GPM WITH A MIN. 10 FEET OF HEAD PRESSURE.

9 INSTALL NON-SLAM CHECK-VALVE AND GATE VALVE ON PUMP DISCHARGE PIPING.

10 PUMP DISCHARGE PIPING SHALL BE ROUTED BACK TO THE DIESEL PUMP ROOM FLOOR DRAIN AND SHALL DRAIN INTO THE SANITARY SYSTEM.

11) PROVIDE NEW HOUSEKEEPING PAD AND PROVIDE NEW COLD WATER DOMESTIC STORAGE TANK WHERE SHOWN ON PLAN. NEW TANK SHALL REPLACE EXISTING TANK

(12) SLEEVE AND SEAL ALL NEW WALL PIPE WALL

13 NEW DIESEL FUEL PUMP(S) SHALL BE INSTALLED ON EXISTING HOUSEKEEPING PAD IN SAME LOCATION AS PUMPS REMOVED. THE NEW PUMPS SHALL REPLACE THE EXISTING PUMPS IN-KIND AND RECONNECT TO THE EXISTING ELECTRICAL CONNECTIONS. SEE SHEET E-501 FOR ELECTRICAL INFORMATION AND SEE M-502 FOR EXISTING PUMP SCHEMATIC.

14 NEW FUEL PUMP CONTROL PANEL. NEW PANEL SHALL REPLACE EXISTING PANEL IN-KIND. SEE SHEET E-501 FOR ELECTRICAL INFORMATION.

**ISSUED FOR CONSTRUCTION** 



MIMAR ARCHITECTS AND ENGINEERS, INC. ARCHITECTURE, ENGINEERING, DESIGN/BUILD REVISION

INT.

AECOM

3101 WILSON BOULEVARD, SUITE 900 ARLINGTON, VA 22201

GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF GENERAL SERVICES

POWER UPGRADE OF UCC BUILDING

2720 MARTIN LUTHER KING JR. AVENUE, SE WASHINGTON DC, 20032

# PLUMBING PHASE THREE NEW WORK PLAN

60570656 1/2" = 1'-0" AM

LK

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