GUAM MEMORIAL HOSPITAL AUTHORITY 850 GOV. CARLOS G. CAMACHO ROAD TAMUNING, GUAM 96913 PHONE: 671-647-2165

EMAIL: materials.mgmt@gmha.org

TRANSMITTAL SHEET

TO: Prospective Bidder

FROM: Hospital Materials Management Administrator

DATE: October 16, 2024

SUBJECT: GMHA IFB 023-2024 Removal and Replacement of SNF Chilled

Water Lines at Nursing Wings A, B, & C Amendment No.4 with Attachments B & C

PAGES: 5 including cover sheet

NOTES:

An acknowledgement via a return email would be appreciated as soon as possible.

DATE / VENDOR ACKNOWLEDGEMENT

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GUAM MEMORIAL HOSPITAL AUTHORITY

ATURIDÅT ESPETÅT MIMURIÅT GUÅHÅN

850 Governor Carlos Camacho Road, Tamuning, Guam 96913 Operator: (671) 647-2330 or 2552 | Fax: (671) 649-5508



AMENDMENT #4

GMHA IFB 023-2024

Removal and Replacement of Skilled Nursing Facility(SNF) Chilled Water Lines (CHWL) at Nursing Wings A, B & C

This amendment is in response to a request submitted by Elohim Construction:

- 1. Question: Can you provide the following information regarding all equipment connected with the chilled waterline as shown on the as-built which are still currently operational from Wing A, B & C;
 - 1a. exact count of equipment
 - 1b. location of equipment
 - 1c. specs of equipment

Response: Please see IFB page 5: SOW A and Attachment B &C.

- 2. Question: Is Contractor allowed to improve the existing chilled water piping system to ensure current codes and standard requirements will be met in the manner of;
 - 2a. re-routing the piping system form the existing route to result in the best accessibility of equipment and convenient installation.

Response: Yes, minimum must be equivalent or match the existing.

2b. altering pipe and fitting sizes from the existing to achieve the best flow and the correct standard pressure.

Response: Yes. Please refer to IFB pg. 5: SOW A. Conduct Engineering & Technical Assessment for full coverage of scope of work relative to the completion of this project, and SOW B. All works relative to the completion of this project shall conform to industry standards and federal and local codes as applicable.

2c. switching the type of pipe from black steel to HDPE to maximize the longevity of usage and minimize required maintenance.

Response: Please refer to IFB pg. 7: SOW D.

3. Question: Will any accessory (ex. gauge, sensors, special valves, special fittings, etc.) on the existing line be salvaged and reinstalled to the new line?

Response: Please refer to IFB pg. 7: SOW D. The Contractor shall remove, replace, all appurtenant devices such as all DDC (Direct Digital Controls) devices, pressure gauges, valves, thermometers, modulating valves, strainers, pipe sleeves, pipe insulations, supports and others and shall also ensure that new replacement devices/materials are the same or equal with that of the existing devices/materials.

Please acknowledge receipt of this amendment by signing and sending back to Materials Management by Fax at 649-3640 or email to materials.mgmt@gmha.org.

If you have any questions, please feel free to address your letter to Lillian Perez-Posadas MN, RN, and fax to the Materials Management Office at 649-3640 or email to the materials.mgmt@gmha.org.

		Sincerely; Olivery DOLORES PANGELINAN Hospital Materials Management Department
ACKNOWLEDGME	NT:	
PRINT NAME		
SIGNATURE	DATE	

ATTACHMENT B

AIR HANDLING PM

SEARIAL#	MOD#	MAL-	COST	LOCATIONS
		FACTUR	CENTER	
CLCM004942	CSI 74SHFCII12X9 A SERIES	YORK	9049	AHU #5 LOCATION: B WING CLEAN LINEN ROOM FILTER SIZE: 16"" X 25"" X 2"
CLCM004941	CSI 156SHFC20X15	YORK	9049	AHU #4 LOCATION: SOIL ROOM FILTER SIZE: 20"" X 25"" X 2" X 6 EACH FILTER SIZE: 20" X 25" X 4" X 6 EACH BELT SIZE: B-80 MOTOR: S213T, 7.5 HP, 460V
Carrier 28NA	Carrier 28NA	Generic	9049	AHU #4A LOCATION: B WING CLEAN LINEN ROOM FILTER SIZE: 16"" X 25"" X 2"

	SNUFCU-C110	SNO-CO-CTU9	SNUFCU-C 108	ONOFCO-CIO/	SNUFCU-C100	SNUFCU-C105	SMUTCU-C 104	SNUFCU-C103	SNUFCU-C102	SNUFCU-C101	SNUFCU-B112	SNUFCU-B111	SNUFCU-B110	SNUFCU-B109	SNUFCU-B108	SNUFCU-B107	SNUFCU-B106	SNUFCU-B105	SNUFCU-B104	SNUFCU-B103	SNUFCU-B102	SNUFCU-B101	SNUFCU-A110	SNUFCU-A109	SNUFCU-A108	SNUFCU-A107	SNUFCU-A106	SNUFCU-A105	SNUFCU-A104	SNUFCU-A103	SNUFCU-A102	SNUFCU-A101	Equipment No.
FCU	FCU	FCC	5	2	2 2	200	3 2	2 2	2	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	FCU	Equipment Type
FAN COIL LINIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	TAN COIL UNIT	FAN COIL UNIT	TAN COIL UNIT	TAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	FAN COIL UNIT	
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SNU	SNU	SNO	SNO	SNO	SNO	SNO	SNO	SNO	SNO	SNO	SNU	SNU	SNU	SNU	SNU	SNU	SNU	SNU	SNU	SNU	SNU	SNO	SNU	SNU	SNU	SNU	SNU	SNU	SNU	SNU	SNU	SNO	ice Location
CWING	C WING	C WING	CWING	CWING	CWING	CWING	CWING	CWING	CWING	C WING	B WING	B WING	B WING	B WING	B WING	B WING	B WING	B WING	B WING	B WING	B WING	8 WING	A WING	A WING	A WING	A WING	A WING	A WING	A WING	A WING	A WING	A WING	on Sub-location 1
IST	1ST	1ST	1ST	181	181	181	isi	151	1ST	1ST	1ST	1ST	1ST	181	iST	1ST	1ST	1ST	1ST	1ST	1ST	181	1ST	1ST	1ST	1ST	1ST	1ST	181	1ST	1ST	1ST	1 Sub-location 2
SNO	SNU	SNU	ONS	SNO	SNO	SNO	SNU	SNU	SNU	SNU	SNU	SNO	SNU	SNU	SNU	SNU	SNU	SNO	SNU	SNU	SNU	SNU	SNO	SNU	SNU	SNU	SNU	SNU	SNO	SNO	SNU	SNU	2 Department
1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP 70021516	1521329478247 1/6HP 70021517	1521329478247 1/6HP 70021516	1521329478247 1/6HP 70051517	1521329478247 1/6HP 70021517	1521329478247 1/6HP 70021517	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 1/6HP	1521329478247 MOTOR #70021517	1521329478247	1521329478247	1521329478247	1521329478247	1521329478247	152132948247 1/12HP 1.25AMP	nt Serial No.
CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO6AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO4AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPY08AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	CCPYO8AYYC2	Model No.						
YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	YORK	Manufacturer
ROOM 100A/B FILTER SIZE: 10"" X 20"" X 1"			LOCATION: ROOM 103A/B FILTER SIZE: 10"" X 20"" X 1"		LOCATION: ROOM 105 HOSPICE FILTER SIZE: 10"" X 30"" X 1"		LOCATION: ROOM 107A/B FILTER SIZE: 10"" X 20"" X 1"				: ROOM 111 ISOLATION FILTER SIZE: 10"" X 28"" X 1"	: ROOM 112A/B FILTER SIZE: 10"" X 20"" X 1"	: ROOM 113A/B FILTER SIZE: 10"" X 20"" X 2"	: ROOM 114A/B FILTER SIZE: 10"" X 20"" X 1"	: ROOM 115A/B FILTER SIZE: 10"" X 20"" X 1"	: ROOM 116A/B FILTER SIZE: 10"" X 20"" X 1"	: ROOM 117A/B FILTER SIZE: 10"" X 20"" X 1"	: ROOM 118A/B FILTER SIZE: 10"" X 20"" X 1"	ROOM 119A/B FILTER SIZE: 10"" X 2"" X 1"	: ROOM 120A/B FILTER SIZE: 10"" X 20"" X 1"	ROOM 121A/B FILTER SIZE: 10"" X 20"" X 1"	ROOM 122 ISOLATION FILTER SIZE: 10"" X 28"" X 1"	ROOM 123A/B FILTER SIZE: 10"" X 20"" X 1"	ROOM 124A/B FILTER SIZE: 10"" X 20"" X 1"	ROOM 125A/B FILTER SIZE: 10" X 20" X 1"	: ROOM 126A/B FILTER SIZE: 10"" X 20"" X 1"	: ROOM 127 A/B FILTER SIZE: 10"" X 20"" X 1"	: ROOM 128 A/B FILTER SIZE: 10"" X 20"" X 1"	ROOM 129A/B FILTER SIZE: 10"" X 20"" X 1"		ROOM 131 A/B FILTER SIZE: 10"" X 20"" X 1"	: ROOM 132 ISOLATION FILTER SIZE; 10"" X 28"" X 1"	Safety Note
ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	Operating Status