

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2012305286
DATE : 13.12.2023
REQ No : 1012305380
REQ TITLE : Spiral Wound Gaskets for H-St
DELIVERY LOCATION : 0020 - H1 STORE - AWEER
CLOSING DATE : 19.12.2023
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	2300041467		GASKET_SPIRAL WOUND; PIPE SIZE: 1IN; PRESSURE RATING: 150LB; SIZE: 27MMID, 66MM OD, 4.6MM THK; WINDING MATERIAL: 316L SS; FILLER MA TERIAL:GRAPHITE; INNER RING MATERIAL: 316L SS; OUTER RING MATERIAL: 316L SS;STANDARD: ASME B16.20; MFR: HDRT NL; MFR: FLEXITALLIC; ADDITIONAL INFO:INNER RING SIZE: 32MM OD; WINDING SIZE: 32MM ID; APPLICATION: FUEL GASSYSTEM	50	EA				
2	2300041452		GASKET_SPIRAL WOUND; PIPE SIZE: 3IN; PRESSURE RATING: 900LB; SIZE: 4.5MMTHK; WINDING MATERIAL: 316 SS; TYPE: VORTEX; FILLER MATERIA L: GRAPHITE,TOMBO; INNER RING MATERIAL: 316 SS; OUTER RING MATERIAL: 316 SS;ADDITIONAL INFO: STYLE NO: 1836R-GTK; APPLICATION: FUE L GAS SYSTEM	10	EA				
3	2300041453		GASKET_SPIRAL WOUND; PIPE SIZE: 3IN; PRESSURE RATING: 300LB; WINDINGMATERIAL: 316L SS; FILLER MATERIAL: GRAPHITE; OUTER RING MATERI AL: 316LSS; MFR: HDRT NL; APPLICATION: FUEL	10	EA				

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			GAS SYSTEM						
4	2300041458		GASKET_SPIRAL WOUND; PIPE SIZE: 2-1/2IN; PRESSURE RATING: 300/600LB; WINDING MATERIAL: 316L SS; FILLER MATERIAL: GRAPHITE; OUTER RIN GMATERIAL: CS; MFR: AL IMAN FACTORIES CO: APPLICATION: FUEL GAS SYSTEM	10	EA				
5	2300041466		GASKET_SPIRAL WOUND; PIPE SIZE: 1IN; PRESSURE RATING: 150LB; SIZE: 4.5MMTHK; WINDING MATERIAL: 316 SS; TYPE: VORTEX; FILLER MATERIA L: INORGANIC, ARAMID FIBER, TOMBO; STANDARD: JPI; ADDITIONAL INFO: STYLENO: 1836-NA; W/O INNER AND OUTER RING; APPLICATION: FUEL GA S SYSTEM	50	EA				
6	2300041470		GASKET_SPIRAL WOUND; PIPE SIZE: 1/2IN; PRESSURE RATING: 300/600LB; SIZE: 14MM ID, 54MM OD, 5MM THK; WINDING MATERIAL: 316L SS; FILLER R MATERIAL: GRAPHITE; INNER RING MATERIAL: 316L SS; OUTER RING MATERIAL: 316L SS; STANDARD: ASME B16.20; MFR: FLEXITALLIC; ADDITIONAL INFO: INNER RINGSIZE: 19.5MM OD; WINDING SIZE: 19.5MM ID; APPLICATION: FUEL GAS/FOSYSTEM	25	EA				

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7	2300012571		GASKET_SPIRAL WOUND; PIPE SIZE: 18IN; PRESSURE RATING: 150LB; WINDINGMATERIAL: 316 SS; FILLER MATERIAL: GRAPHITE; OUTER RING MATERIAL: CS; STANDARD: ASME B16.20; ADDITIONAL INFO: W/O INNER RING; APPLICATION:FLANGE CONNECTION	6	EA				
8	2300005039		GASKET_SPIRAL WOUND; SIZE: 26MM ID, 73MM OD, 4.5MM THK; WINDINGMATERIAL: 316 SS; TYPE: BLOW DOWN VALVE; FILLER MATERIAL: PTFE; STYLE:TME CSI; INNER RING MATERIAL: 316 SS; OUTER RING MATERIAL: CS; STANDARD:ASME B16.20; MFR: TME; ADDITIONAL INFO: TRADEMARK: MAXFL O ; APPLICATION:SOLID BLOW DOWN VALVE; 1IN; 600LB; ANSI STD; PFS 10/20/30; KKS CODE:EKE11/12AA219	50	EA				
9	2300005066		GASKET_SPIRAL WOUND; PIPE SIZE: 3/4IN; PRESSURE RATING: 600LB; SIZE:20.5MM ID, 66.5MM OD, 5MM THK; WINDING MATERIAL: 316 SS; FILLER MATERIAL: GRAPHITE; INNER RING MATERIAL: 316 SS; OUTER RING MATERIAL:316 SS; STANDARD: ASME B16.20; MFR: AKGF; ADDITIONAL INFO: IN N ER RINGSIZE: 26MM OD; WINDING SIZE: 26MM ID	50	EA				

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10	2300041451		GASKET_SPIRAL WOUND; PIPE SIZE: 4IN; PRESSURE RATING: 300LB; SIZE: 127MMID, 174.6MM OD; WINDING MATERIAL: 316L SS; FILLER MATERIAL: GRAPHITE; OUTER RING MATERIAL: CS; MFR: AKGF: ADDITIONAL INFO: INNER RING SIZE: 127MM OD; OUTER RING SIZE: 146MM ID; WINDING SIZE: 12 7MM ID; 146MM OD; APPLICATION: FUEL GAS SYSTEM	25	EA				
11	2300041450		GASKET_SPIRAL WOUND; PIPE SIZE: 6IN; PRESSURE RATING: 300LB; SIZE: 183MMID, 256MM OD, 5MM THK; WINDING MATERIAL: 316L SS; FILLER MA TERIAL: FLEXIBLE GRAPHITE; OUTER RING MATERIAL: CS; STANDARD: ASME B16.20; MFR: KLINGER LTD: ADDITIONAL INFO: W/O INNER RING; APPLIC A TION: FUEL GAS/FOSYSTEM	30	EA				
12	2300041448		GASKET_SPIRAL WOUND; PIPE SIZE: 8IN; PRESSURE RATING: 600LB; SIZE: 209MMID, 320MM OD, 5.5MM THK; WINDING MATERIAL: 316L SS; FILLER M ATERIAL: GRAPHITE; INNER RING MATERIAL: 316L	20	EA				

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			SS; OUTER RING MATERIAL: 316L SS;STANDARD: ASME B16.20; MFR: FLEXITALLIC: ADDITIONAL INFO: INNER RINGSIZE: 222MM OD; WINDING SIZE: 222MM ID; APPLICATION: FUEL GAS/FO SYSTEM						
13	2300041444		GASKET_SPIRAL WOUND; PIPE SIZE: 16IN; PRESSURE RATING: 600LB; WINDINGMATERIAL: SS; FILLER MATERIAL: GRAPHITE; OUTER RING MATERIAL: C S;STANDARD: API 601; MFR: FLEXITALLIC: APPLICATION: FUEL GAS SYSTEM	5	EA				
14	2300041467		GASKET_SPIRAL WOUND; PIPE SIZE: 1IN; PRESSURE RATING: 150LB; SIZE: 27MMID, 66MM OD, 4.6MM THK; WINDING MATERIAL: 316L SS; FILLER MATERIAL:GRAPHITE; INNER RING MATERIAL: 316L SS; OUTER RING MATERIAL: 316L SS;STANDARD: ASME B16.20; MFR: HDRT NL; MFR: FLEXITALLIC: ADDITIONAL INFO:INNER RING SIZE: 32MM OD; WINDING SIZE: 32MM ID; APPLICATION: FUEL GASSYSTEM	25	EA				
15	2300005516		GASKET_SPIRAL WOUND; PIPE SIZE: 30IN; PRESSURE RATING: 150LB;APPLICATION: PREFILTER TOP COVER	14	EA				

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16	2300041468		GASKET_SPIRAL WOUND; PIPE SIZE: 1IN; PRESSURE RATING: 150LB; WINDINGMATERIAL: SS; FILLER MATERIAL: GRAPHITE; OUTER RING MATERIAL: C S;STANDARD: API 601; MFR: HDRT NL: APPLICATION: FUEL GAS SYSTEM	25	EA				
17	3600025816		GASKET RING 10K-50 [N/P.24/2-3] (O/P.G1-52918-A)CNE/040/95	70	EA				
18	2300041446		GASKET_SPIRAL WOUND; PIPE SIZE: 10IN; PRESSURE RATING: 300LB; SIZE:4.5MM THK; WINDING MATERIAL: 316 SS; TYPE: VORTEX; FILLER MATERI AL:INORGANIC, ARAMID FIBER, TOMBO; STANDARD: JPI; ADDITIONAL INFO: STYLENO: 1836-NA; W/O INNER RING; APPLICATION: FUEL GAS SYSTEM	10	EA				

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

Spiral Wound Gaskets for H-Station, Phase-1, Al Aweer.

STANDARD TERMS & CONDITIONS

1) Prices should be 'DDP' delivery duty paid at DEWA stores.

MATERIAL AND OR SERVICE PROVIDED TO DEWA SHOULD PREFERABLY BE ENERGY EFFICIENT AND ENVIRONMENT FRIENDLY.

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- 2) Quotation to be submitted only in local currency U.A.E Dirhams
- 3) DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
- 4) No DEWA staff or his or her relatives up to third degree should have ownership or partnership in your company, and your participation in DEWA tenders / RFQs should not constitute a Conflict or perceived Conflict of Interest.
- 5) The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.

SUPPLIER'S REMARKS :

SUPPLIER'S SIGNATURE AND STAMP