

RFQ NUMBER : 2012501808

DATE : 09.04.2025

REQ No : 1012501877

REQ TITLE : 1,COMPLETE VALVE_GATE;

DELIVERY LOCATION : 0018 - LII STORE

CLOSING DATE : 15.04.2025

CLOSING TIME : 10:00:00

| SL NO | ITEM CODE | SERVICE ID | DESCRIPTION | QTY | UOM | BRAND/ORIGIN | WARRANTY | UNIT PRICE | TOTAL PRICE |
|-------|------------|------------|--|-----|-----|--------------|----------|------------|----------------|
| 1 | 3700036807 | | COMPLETE VALVE_GATE; TYPE:INDICATOR POST TRENCH; SIZE: 300MM; CONNECTION: FLANGED; DESIGN RATING: 13.8BAR, 150LB; BODY MATERIAL: CIAS TM A126 CLASS B; STEM DESIGN: NON-RISING; TRIM: STL AISI M1020 HRSSTEM, CI SBR COATED WEDGE DISC, CI ASTM A126 CLASS B COVER, CI AST M A126CLASS B BASE FLANGE, CI ASTM A126 CLASS B LOCKING WRENCH, BRZ ALLOY ASTMB584 OPERATING NUT; STANDARD: ANSI B16.5, AWWA 25 0; M FR: KENNEDY VALVECO: ADDITIONAL INFO: W/POST PLATE ASSY; TYPE ADJUSTABLE TELESCOPINGBARREL; WINDOW | | EA | | | | |
| 2 | 3700036808 | | VALVE WEDGE _GATE; TYPE: INDICATOR POST TRENCH; SIZE: 300MM; CONNECTION:FLANGED; DESIGN RATING: 13.8BAR, 150LB; BODY MATERIAL: CI A STM A126CLASS B; STEM DESIGN: NON-RISING; TRIM: STL AISI M1020 HRS STEM, CI SBRCOATED WEDGE DISC, CI ASTM A126 CLASS B COVER, CI A S | 3 | EA | | | | |



RFQ NUMBER : 2012501808

DATE : 09.04.2025

REQ No : 1012501877

REQ TITLE : 1,COMPLETE VALVE_GATE;

DELIVERY LOCATION: 0018 - LII STORE

CLOSING DATE : 15.04.2025

CLOSING TIME : 10:00:00

| SL NO | ITEM CODE | SERVICE ID | DESCRIPTION | QTY | UOM | BRAND/ORIGIN | WARRANTY | UNIT PRICE | TOTAL PRICE |
|-------|------------|------------|--|-----|-----|--------------|----------|------------|----------------|
| | | | TM A126 CLASS BBASE FLANGE, CI ASTM A126 CLASS B LOCKING WRENCH, BRZ ALLOY ASTM B584OPERATING NUT; STANDARD: ANSI B16.5, AWWA 250; MFR: KENNEDY VALVE CO:ADDITIONAL INFO: W/POST PLATE ASSY; TYPE ADJUSTABLE TELESCOPING BARREL; WINDOW | | | | | | |
| 3 | 3700036809 | | VALVE STEM _GATE; TYPE:INDICATOR POST TRENCH; SIZE: 300MM; CONNECTION:FLANGED; DESIGN RATING: 13.8BAR, 150LB; BODY MATERIAL: CI AS TM A126CLASS B; STEM DESIGN: NON-RISING; TRIM: STL AISI M1020 HRS STEM, CI SBRCOATED WEDGE DISC, CI ASTM A126 CLASS B COVER, CI AS T M A126 CLASS BBASE FLANGE, CI ASTM A126 CLASS B LOCKING WRENCH, BRZ ALLOY ASTM B584OPERATING NUT; STANDARD: ANSI B16.5, AWWA 250; M FR: KENNEDY VALVE CO:ADDITIONAL INFO: W/POST PLATE ASSY; TYPE ADJUSTABLE TELESCOPING BARREL:WINDOW G | 3 | EA | | | | |
| 4 | 3700036810 | | VALVE REPAIR KIT GATE: TYPE:INDICATOR POST | 5 | EA | | | | |



RFQ NUMBER : 2012501808

DATE : 09.04.2025

REQ No : 1012501877

REQ TITLE : 1,COMPLETE VALVE_GATE;

DELIVERY LOCATION: 0018 - LII STORE

CLOSING DATE : 15.04.2025

CLOSING TIME : 10:00:00

| SL NO | ITEM CODE | SERVICE ID | DESCRIPTION | QTY | UOM | BRAND/ORIGIN | WARRANTY | UNIT PRICE | TOTAL PRICE |
|-------|-----------|------------|--|-----|-----|--------------|----------|------------|----------------|
| | | | TRENCH; SIZE: 300MM; CONNECTION: FLANGED; DESIGN RATING: 13.8BAR, 150LB; BODY MATERIAL: CIASTM A126 CLASS B; STEM DESIGN: NON-RISING; TRIM: STL AISI M1020 HRSSTEM, CI SBR COATED WEDGE DISC, CI ASTM A126 CLASS B COVER, CI ASTMA126 CLASS B BASE FLANGE, CI ASTM A126 CLASS B LOCKING WRENCH, BRZ ALLOYASTM B584 OPERATING NUT; STANDARD: ANSI B16.5, AWW A 250; MFR: KENNEDYVALVE CO: ADDITIONAL INFO: W/POST PLATE ASSY; TYPE ADJUSTABLETELESCOPING BARREL; WI | | | | | | |

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

1,COMPLETE VALVE_GATE; TYPE:INDICATOR POST TRENCH; SIZE: 300MM; CONNECTION: FLANGED; DESIGN RATING: 13.8BAR, 150LB; BODY MATERIAL: CI ASTM A126 CLASS B; STEM DESIGN: NON-RISING; TRIM: STL AISI M1020 HRS STEM, CI SBR COATED WEDGE DISC, CI ASTM A126 CLASS B COVER, CI ASTM A126





RFQ NUMBER : 2012501808

DATE : 09.04.2025

REQ No : 1012501877

REQ TITLE : 1,COMPLETE VALVE_GATE;

DELIVERY LOCATION: 0018 - LII STORE

CLOSING DATE : 15.04.2025

CLOSING TIME : 10:00:00

CLASS B BASE FLANGE, CI ASTM A126 CLASS B LOCKING WRENCH, BRZ ALLOY ASTM B584 OPERATING NUT; STANDARD: ANSI B16.5, AWWA 250; MFR: KENNEDY VALVE CO: ADDITIONAL INFO: W/POST PLATE ASSY; TYPE ADJUSTABLE TELESCOPING BARREL; WINDOW GLASS LEXA-UV STABILIZED; 200W; 18040; UL LISTED/FM APPROVED; REGION: USA; COMPLETE ASSY; APPLICATION: FIREFIGHTING; SERIAL NO: 02091, KKS-80SGA02AA012 / 80SGA02AA019

2, VALVE WEDGE _GATE; TYPE: INDICATOR POST TRENCH; SIZE: 300MM; CONNECTION: FLANGED; DESIGN RATING: 13.8BAR, 150LB; BODY MATERIAL: CI ASTM A126 CLASS B; STEM DESIGN: NON-RISING; TRIM: STL AISI M1020 HRS STEM, CI SBR COATED WEDGE DISC, CI ASTM A126 CLASS B COVER, CI ASTM A126 CLASS B BASE FLANGE, CI ASTM A126 CLASS B LOCKING WRENCH, BRZ ALLOY ASTM B584 OPERATING NUT; STANDARD: ANSI B16.5, AWWA 250; MFR: KENNEDY VALVE CO: ADDITIONAL INFO: W/POST PLATE ASSY; TYPE ADJUSTABLE TELESCOPING BARREL; WINDOW GLASS LEXA-UV STABILIZED; 200W; 18040; UL LISTED/FM APPROVED; REGION: USA; COMPLETE ASSY; APPLICATION: FIREFIGHTING; SERIAL NO: 02091

3, VALVE STEM# _GATE; TYPE:INDICATOR POST TRENCH; SIZE: 300MM; CONNECTION: FLANGED; DESIGN RATING: 13.8BAR, 150LB; BODY MATERIAL: CI





RFQ NUMBER : 2012501808

DATE : 09.04.2025

REQ No : 1012501877

REQ TITLE : 1,COMPLETE VALVE_GATE;

DELIVERY LOCATION: 0018 - LII STORE

CLOSING DATE : 15.04.2025

CLOSING TIME : 10:00:00

ASTM A126 CLASS B; STEM DESIGN: NON-RISING; TRIM: STL AISI M1020 HRS STEM, CI SBR COATED WEDGE DISC, CI ASTM A126 CLASS B COVER, CI ASTM A126 CLASS B BASE FLANGE, CI ASTM A126 CLASS B LOCKING WRENCH, BRZ ALLOY ASTM B584 OPERATING NUT; STANDARD: ANSI B16.5, AWWA 250; MFR: KENNEDY VALVE CO: ADDITIONAL INFO: W/POST PLATE ASSY; TYPE ADJUSTABLE TELESCOPING BARREL; WINDOW GLASS LEXA-UV STABILIZED; 200W; 18040; UL LISTED/FM APPROVED; REGION: USA; COMPLETE ASSY; APPLICATION: FIREFIGHTING; SERIAL NO: 02091, KKS-80SGA02AA012 / 80SGA02AA019

4, VALVE REPAIR KIT# _GATE; TYPE:INDICATOR POST TRENCH; SIZE: 300MM; CONNECTION: FLANGED; DESIGN RATING: 13.8BAR, 150LB; BODY MATERIAL: CI ASTM A126 CLASS B; STEM DESIGN: NON-RISING; TRIM: STL AISI M1020 HRS STEM, CI SBR COATED WEDGE DISC, CI ASTM A126 CLASS B COVER, CI ASTM A126 CLASS B BASE FLANGE, CI ASTM A126 CLASS B LOCKING WRENCH, BRZ ALLOY ASTM B584 OPERATING NUT; STANDARD: ANSI B16.5, AWWA 250; MFR: KENNEDY VALVE CO: ADDITIONAL INFO: W/POST PLATE ASSY; TYPE ADJUSTABLE TELESCOPING BARREL; WINDOW GLASS LEXA-UV STABILIZED; 200W; 18040; UL LISTED/FM APPROVED; REGION: USA; COMPLETE ASSY; APPLICATION: FIREFIGHTING; SERIAL NO: 02091, KKS-80SGA02AA012 / 80SGA02AA019





RFQ NUMBER : 2012501808

DATE : 09.04.2025

REQ No : 1012501877

REQ TITLE : 1,COMPLETE VALVE_GATE;

DELIVERY LOCATION: 0018 - LII STORE

CLOSING DATE : 15.04.2025

CLOSING TIME : 10:00:00

FOR L-2 STATION:MBR

STANDARD TERMS & CONDITIONS

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