



Surplus Equipment Available for Disposal/Sale in Aarti Industries Ltd.

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To submit your offer, kindly connect with Mr. Srikanth Yadav at srikanth.yadav@aarti-industries.com

| S. No | Description | MOC of Equipment | Quantity | Type of Equipment | Used / New | OD (mm) | Height / Length (mm) | Capacity (KL) | Location |
|-------|---|------------------|----------|-------------------|------------|---------|----------------------|---------------|---------------|
| 1 | Gr. Condenser | MS + Graphite | 1 | Heat Exchanger | New | 1592 | 3500 | 6.96 | Chival - Vapi |
| 2 | 700 C Top condenser | MS + SS | 1 | Heat Exchanger | Used | 1283 | 1100 | 1.42 | Chival - Vapi |
| 3 | 800 A Top condenser | MS + SS | 1 | Heat Exchanger | Used | 1035 | 1180 | 0.99 | Chival - Vapi |
| 4 | 700A Top condenser | MS + SS | 1 | Heat Exchanger | Used | 1127 | 1220 | 1.22 | Chival - Vapi |
| 5 | 1300 Top condenser | MS + SS | 1 | Heat Exchanger | Used | 1242 | 1200 | 1.45 | Chival - Vapi |
| 6 | Amonia Receiver | MS | 1 | Heat Exchanger | Used | 1009 | 3000 | 2.40 | Chival - Vapi |
| 7 | Condenser(DCB) | SS316 | 1 | Heat Exchanger | Used | 334 | 2000 | 0.18 | Chival - Vapi |
| 8 | Graphite Condensor | MS + Graphite | 1 | Heat Exchanger | Used | 359 | 1920 | 0.19 | Chival - Vapi |
| 9 | C 102 Mass cooler 7-HE008 | MS + Graphite | 1 | Heat Exchanger | Used | 675 | 5600 | 2.00 | Chival - Vapi |
| 10 | C 102 Mass cooler 7-HE007 | MS + Graphite | 1 | Heat Exchanger | Used | 675 | 5600 | 2.00 | Chival - Vapi |
| 11 | C 102 Mass cooler 7-HE042 | MS + Graphite | 1 | Heat Exchanger | Used | 675 | 5600 | 2.00 | Chival - Vapi |
| 12 | SPARE GRAPHITE HEAT EXCHANGER for R-507 & R 508 | MS + Graphite | 1 | Heat Exchanger | Used | 340 | 5370 | 0.49 | Chival - Vapi |
| 13 | 1000003036 TOLUENE COOLER STHE | MS + Graphite | 1 | Heat Exchanger | Used | 707 | 2200 | 0.86 | Chival - Vapi |
| 14 | 1000006662 ARP Scrubber -07 Condenser | MS | 1 | Heat Exchanger | Used | 691 | 3000 | 1.12 | Chival - Vapi |
| 15 | 1000006656 ARP Scrubber -04 Condenser | MS | 1 | Heat Exchanger | Used | 691 | 3000 | 1.12 | Chival - Vapi |
| 16 | ARP Condenser Reuse | MS | 1 | Heat Exchanger | Used | 691 | 3000 | 1.12 | Chival - Vapi |
| 17 | MS Graphite Condenser (21.5 m ²) | MS + Graphite | 1 | Heat Exchanger | Used | 464 | 2630 | 0.44 | Chival - Vapi |
| 18 | SS EJECTOR CONDENSOR 2 (6-EJ 102) - DCBH-2 plant,1 unit (1000003603) | SS | 1 | Heat Exchanger | Used | 277 | 1940 | 0.12 | Chival - Vapi |
| 19 | CS Reboiler Toluene column (7-RB 101) - DCBH-2 plant, 1 unit (1000002960) | MS | 1 | Heat Exchanger | Used | 719 | 2980 | 1.00 | Chival - Vapi |
| 20 | Kettle Reboiler 120 M2 | MS | 1 | Heat Exchanger | Used | 2229 | 3070 | 11.97 | Chival - Vapi |
| 21 | Drum | MS + SS | 1 | Other | Used | 1506 | 6000 | 10.68 | Chival - Vapi |
| 22 | Drum | MS + SS | 1 | Other | Used | 2022 | 8000 | 25.68 | Chival - Vapi |
| 23 | Drum | MS + SS | 1 | Other | Used | 2022 | 12000 | 38.51 | Chival - Vapi |
| 24 | SS Polishing Filter with Ceramic Candles (Capacity: 8470 kg/hr) | SS316 | 1 | Other | Used | 509 | 850 | 0.17 | Chival - Vapi |
| 25 | SS Polishing Filter with Ceramic Candles (Capacity: 8470 kg/hr) | SS316 | 1 | Other | Used | 509 | 850 | 0.17 | Chival - Vapi |
| 26 | NF-203 NUTSCHE FILTER 1000018615 | MS | 1 | Other | Used | 834 | 840 | 0.46 | Chival - Vapi |
| 27 | Caustic Storage tank.Cap -10 MT | MS | 1 | Pressure Vessel | Used | 2286 | 1950 | 8.00 | Chival - Vapi |
| 28 | Storage tank(DCB) | MS | 1 | Pressure Vessel | Used | 2229 | 3000 | 11.70 | Chival - Vapi |
| 29 | Pressure Vessel(DCB) | MS | 1 | Pressure Vessel | Used | 1847 | 2500 | 6.69 | Chival - Vapi |
| 30 | SFD Dust Collector | MS | 1 | Pressure Vessel | Used | 1660 | 2880 | 6.23 | Chival - Vapi |
| 31 | CS AMMONIA RECEIVER (4550288653) | MS | 1 | Pressure Vessel | New | 904 | 3090 | 1.98 | Chival - Vapi |
| 32 | DCB Storage | MS | 1 | Pressure Vessel | Used | 1847 | 2900 | 7.77 | Chival - Vapi |
| 33 | Cyclone Type | MS | 1 | Pressure Vessel | Used | 557 | 920 | 0.22 | Chival - Vapi |
| 34 | 1000003785 AMMONIA RECEIVER (ALC 1) 12-1-AR | MS | 1 | Pressure Vessel | Used | 621 | 3000 | 0.50 | Chival - Vapi |
| 35 | OCA MID CUT TANK 4 1000002944 6-T 407 | MS | 1 | Pressure Vessel | Used | 1035 | 1260 | 1.06 | Chival - Vapi |

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| 36 | 1000013017 9-T 501 T 501 HYDRO TOLUENE TANK | MS | 1 | Pressure Vessel | Used | 1735 | 2000 | 4.73 | Chival - Vapi |
| 37 | V-212 SS316 EJECTOR VACUUM RECEIVER 1 1000015492 | SS304 | 1 | Pressure Vessel | Used | 541 | 330 | 0.08 | Chival - Vapi |
| 38 | V-213 SS316 EJECTOR VACUUM RECEIVER 2 1000015493 | SS304 | 1 | Pressure Vessel | Used | 541 | 330 | 0.08 | Chival - Vapi |
| 39 | CS 72% SPENT ACID TANK 9-T 902 (Capacity: 5 KL)- DCBH- 4 plant, 1 unit (1000003111) | MS | 1 | Pressure Vessel | Used | 1726 | 2020 | 5.00 | Chival - Vapi |
| 40 | CACL2 PHE DAY TANK | MS + SS | 1 | Pressure Vessel | Used | 1442 | 1620 | 2.64 | Chival - Vapi |
| 41 | 1.5 m3 (non-jkt) receiver | MS | 1 | Pressure Vessel | New | 1038 | 1410 | 1.00 | Chival - Vapi |
| 42 | CN-1RC015-CAUSTIC LYE TANK-1KL-MS Tag no-1RC015 | MS | 1 | Pressure Vessel | New | 1019 | 1250 | 1.02 | Chival - Vapi |
| 43 | Chlorine Expansion port | MS | 1 | Pressure Vessel | New | 445.85 | 500 | 0.08 | Chival - Vapi |
| 44 | leaf filter | MS | 1 | Pressure Vessel | New | 1751 | 4140 | 9.96 | Chival - Vapi |
| 45 | DIAZOTIZATION REACTOR R 601D (Capacity: 2.5 KL) - DCP plant, 1 unit (1000003846) | SS316 | 1 | Pressure Vessel With Agitator | Used | 1331 | 1570 | 2.18 | Chival - Vapi |
| 46 | CS TOLUENE RESIDUE DISTILLATION REACTOR 10 (9-R 910) - DCBH-2 plant, 1 unit (1000003108) | MS | 1 | Pressure Vessel With Agitator | Used | 1621 | 2600 | 5.00 | Chival - Vapi |
| 47 | HDPE OCA EXTRACTION REACTOR 3 13-R 412 (Capacity: 15 KL) - DCBH-2 plant, 1 unit (1000003584) | HDPE | 1 | Storage Tank | Used | 2600 | 3400 | 18.00 | Chival - Vapi |
| 48 | AGITATED NUTSCHE FILTER 8M2 HLF-7x | SS | 1 | ANF | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 49 | Agitator Filter Dryer | SS | 1 | ANF | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 50 | 3 Nos Column Bed (ID - 1300mm) | Shell - CS Inside Rind - SS | 1 | Column | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 51 | Column Bed | Shell - CS Inside Rind - SS | 1 | Column | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 52 | Column Top Bed, ID-1300 | Shell - CS Inside Rind - SS | 1 | Column | New | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 53 | Column, 1100 mm dia x 4.55 m length, 20 mm thk, CS | CS | 1 | Column | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 54 | Column, 1100 mm dia x 6.8 m length, 20 mm thk, CS | CS | 1 | Column | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 55 | Column, 1300 mm dia x 7.3 m length, 20 mm thk, CS | CS | 1 | Column | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 56 | Column, 700 mm dia x 4.5 m length, CS (2 No's of column) | Shell - SS Bracket - CS | 1 | Column | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 57 | Column, 700 mm dia x 4.5 m length, CS (2 No's of column) | Shell - SS Bracket - CS | 1 | Column | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 58 | Column, CS, 1300 dia, 7 m length | CS | 1 | Column | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 59 | Pressurised Water Removal Column | CS | 1 | Column | New | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 60 | Reboiler | CS | 1 | Column | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 61 | Column Skirt CS 2200 mm Dia x 4.7 m Length x 18 mm Thk | CS | 1 | Column Skirt | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 62 | 300 M2 STHE SINGLE PASS MOC MS | MS | 1 | Heat Exchanger Shell & Tube Type | New | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 63 | Heat exchanger (Condensor), STHE, CS tubes of 15 mm each, 2 m tube length, triangular pitch, Shell OD: ~1000 mm | CS | 1 | Heat Exchanger Shell & Tube Type | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |
| 64 | Heat exchanger (Condensor), STHE, CS tubes of 15 mm each, 2 m tube length, triangular pitch, Shell OD: ~1000 mm | CS | 1 | Heat Exchanger Shell & Tube Type | Used | Technical Specification shall be provided on Enquiry Basis | | | Endeka - Jhagadia |

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| 65 | Heat Exchanger 30 SQ M - SHELL AND TUBE | Shell - CS Bonnet - SS-316 | 1 | Heat Exchanger Shell & Tube Type | Used | Technical Specification shall be provided on Enquiry Basis | Endeka - Jhagadia |
| 66 | Heat exchanger, CS shell, CS tubes, 174 No's of tubes, 6 m tube length, 40 mm dia of each tubes | CS (Painted) | 1 | Heat Exchanger Shell & Tube Type | Used | Technical Specification shall be provided on Enquiry Basis | Endeka - Jhagadia |
| 67 | STHE, 30 m2, design press of shell : 5 kg/cm2g, design temp of shell : 100 deg C, design temp of tube: 200 deg C, make : Umiya engineers | CS | 1 | Heat Exchanger Shell & Tube Type | Used | Technical Specification shall be provided on Enquiry Basis | Endeka - Jhagadia |
| 68 | Dish End tank, 1 m3 , 1000 mm length x 1000 mm width x 1000 mm height (2 No's of tanks) | CS | 1 | Storage Tank | Used | Technical Specification shall be provided on Enquiry Basis | Endeka - Jhagadia |
| 69 | Horizontal Cylindrical Tank with Limpet Coil CS Flat ends | CS (Painted) | 1 | Storage Tank | Used | Technical Specification shall be provided on Enquiry Basis | Endeka - Jhagadia |
| 70 | Horizontal Cylindrical Tank with Limpet Coil CS Flat ends | CS (Painted) | 1 | Storage Tank | Used | Technical Specification shall be provided on Enquiry Basis | Endeka - Jhagadia |
| 71 | BRL PMP ROT CS 60LPM 2M MNL Z1 IIC T6 | CS | 1 | BARREL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 72 | ZBLK CENT PMP CS PFA 7.7CMH 32M 1.39 CS | CS | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 73 | ZBLK CENT PMP SS316L 110CMH 29M 1.83 SS3 | SS316L | 4 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 74 | ZBLK CENT PMP SS316L 20CMH 32M 0.782 SS3 | SS316L | 2 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 75 | ZBLK CENT PMP CI 120CMH 40M 0.992 CI | CI | 2 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 76 | ZBLK CENT PMP CS 600CMH 33M 1 CS 0.76cP | CS | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 77 | ZBLK CENT PMP SS316 1.5CMH 10M 1 SS316 0 | SS316 | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 78 | ZBLK CENT PMP SS316L 10CMH 35M 1.3 SS316 | SS316 | 2 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 79 | ZBLK CENT PMP SS316L 110CMH 29M 1.83 SS3 | SS316L | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 80 | ZBLK CENT PMP SS316L 5CMH 20M 1.1 SS316L | SS316L | 2 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 81 | ZBLK CENT PMP SS316L 5CMH 25M 1.8 SS316L | SS316L | 5 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 82 | ZBLK CENT PMP SS316L 5CMH 35M 1.3 SS316L | SS316L | 5 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 83 | ZBLK CENT PMP SVXS MS 5CMH 10M 1 MS 1cP@ | MS | 2 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 84 | ZBLK CENT PMP HORI CS 50CMH 25M 0.992 CS | CS | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 85 | ZBLK CENT PMP SPH CI 38CMH 30M 0.995 CI | CI | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 86 | ZBLK CENT PMP VERT CS 5.5CMH 45M 0.95 CS | CS | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 87 | ZBLK CENT PMP CS 25CMH 40M 0.975 CS | CS | 2 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 88 | ZBLK CENT PMP CS 3CMH 60M 0.782 CS CS | CS | 4 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 89 | ZBLK CENT PMP HORI CS 110CMH 25M 1.0747 | CS | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 90 | ZBLK CENT PMP HORI CS 25CMH 20M 1 CS 0.2 | CS | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 91 | ZBLK CENT PMP HORI CS 300CMH 45M 0.719 G | CS | 2 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 92 | ZBLK CENT PMP HORI CS 30CMH 15M 0.995 CS | CS | 2 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 93 | ZBLK CENT PMP HORI CS 60CMH 20M 1.02 CS | CS | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 94 | ZBLK CENT PMP SS316 20CMH 20M 1.05 SS316 | SS316 | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Tarapur |
| 95 | ZBLK CENT PMP HORI SS316 10CMH 25M 1.3 S | SS316 | 1 | CENTRIFUGAL PUMP | New | Technical Specification shall be provided on Enquiry Basis | Vapi |
| 96 | ZBLK 1000mm SS316L COLUMN -1/9.17kg/cm | SS316L | 4 | COLUMN SHELL | New | Technical Specification shall be provided on Enquiry Basis | Vapi |
| 97 | 35 KL, WATER JET EJECTOR | NA | 2 | Ejectors | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 98 | ZBLK FLTR BKT SS316L SS316L SS316L 1 | SS316L | 1 | FILTER | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 99 | DUST FILTER FOR NITROGEN | NA | 1 | Fluid Bed Dryer | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 100 | GRBOX PLNET CI 0.75KW1400RPM 16 2 86RPM | CI | 1 | GEAR BOX | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 101 | GRBOX PLNET CI 1.5KW1410RPM 14.48 2 | CI | 1 | GEAR BOX | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 102 | GRBOX PLNET CI 1.5KW1410RPM 16 2 86RPM | CI | 2 | GEAR BOX | New | Technical Specification shall be provided on Enquiry Basis | Dahej |

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| 103 | GRBOX WRED CI 0.5KW1380RPM 70 2 20RPM | CI | 1 | GEAR BOX | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 104 | GRBOX WRED CI 2.2KW1405RPM 70 2 20RPM | CI | 1 | GEAR BOX | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 105 | GRBOX WRED CS 0.75KW1400RPM 40:1 2 | CS | 1 | GEAR BOX | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 106 | GRBOX INLH CI 0.36KW1380RPM 51.1:1 ≥2 | CI | 2 | GEAR BOX | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 107 | ZBLK GR PMP EG CI 10CMH 42M 90% 35°C 0.8 | CI | 1 | GEAR PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 108 | GHE BLK PTFE GPH 150°C 40°C 29813KG/H | PTFE | 1 | GRAPHITE HEAT EXCH | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 109 | 2250 A/B MAGNETIC FILTER CAP.-4 TON/H | NA | 2 | Magnatic Filters | New | Technical Specification shall be provided on Enquiry Basis | Vapi |
| 110 | CPB W/TROLLEY GEARED 10MT 5M IS 3832 | NA | 4 | MONO RAIL TROLEY_CPB | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 111 | ZBLK CENT PMP MST CS 32CMH 280M RAD EM 0 | CS | 1 | MULTISTAGE PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 112 | ZBLK MST PMP CI 6CMH 265.5M AXL EM 0.954 | CI | 2 | MULTISTAGE PUMP | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 113 | 4LPH 3.5KG PP DOSING PUMP M-UC11 MILTON | PP | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 114 | CI PULLEY 8" X 2 GROOVE X C SEC | CI | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 115 | PD PUMP, 90 LPM, 90 BAR,MODEL:G-35 | SS316L | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Dahej |
| 116 | 10M3 75M SS316L 2900RPM CENTRIFUGAL PUMP | SS 316L | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 117 | 200M3 20M CS 1450RPM CENTRIFUGAL PUMP | CS | 2 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 118 | 20M3 15M SS316L 1450RPM SEALLESS PUMP | SS316L | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 119 | 3M3/HR 20M SS316 CENTRIFUGAL PUMP | SS316 | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 120 | 450M3 20M CS 1450RPM HORZ. SPLIT PUMP | CS | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 121 | 5M3 10M SS316L 1450RPM CENTRIFUGAL PUMP | SS316L | 2 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 122 | 5M3 20M SS316 1450RPM CENTRIFUGAL PUMP | SS 316 | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 123 | 5M3 20M SS316 1450RPM CENTRIFUGAL PUMP | SS 316 | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 124 | 5M3 20M SS316L 1450 RPM JACT CENT PUMP | SS316L | 2 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 125 | CAUSTIC DOSING PUMP SL 35 SR METERING | SS316 | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 126 | CENT. PUMP CS 250M3/HR 1P0305 | CS | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 127 | CENT.JACKETED PUMP,H-20,2900 RPM,Q-33 | NA | 2 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 128 | CENT.JACKETED PUMP,H-40,1450 RPM,Q-32 | SS | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 129 | CENTRIFUAGL PUMP 2 M3/HR, 30 METER | NA | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 130 | CENTRIFUGAL PUMP CS Q - 4M3/HR,H - 25MTR | CS | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 131 | GEAR PUMP MODEL:KP 1/8 F 20A K 00 KL 1 | NA | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 132 | M.F.PUMP:1K 3 X 2-6 (J),CAP-50M3,H-20MTR | NA | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 133 | MAG.DRIVE PUMP,Q-36M3,H-40.56,MOC-SS316L | SS316L | 2 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 134 | PUMP, H-85MTR, Q-87M3/HR,ETNY080-065-250 | NA | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 135 | PUMP, H-85MTR, Q-87M3/HR,ETNY080-065-250 | NA | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 136 | PUMP, KSB MEGA-G-65-160,C-100M3, H-25MTR | NA | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 137 | SS316L,PUMP CENT,15M3/HR,15MTR | SS316L | 1 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 138 | DOSING PUMP,MOD:UC-11PP, CAP:4 LPH | NA | 2 | Pump | New | Technical Specification shall be provided on Enquiry Basis | Vapi |
| 139 | KETTLE REBOILER 768.1 M2 AREA | SA 516 GR. 70 | 1 | Re-boiler | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 140 | 0.24KL SS316L EJECTOR CATCH POT | SS316L | 1 | Reciever and Vessels | New | Technical Specification shall be provided on Enquiry Basis | Vapi |
| 141 | CRYST 3.5/0.75kg/cm²g 1059.7/1045.2m² | CS + MS | 1 | SHL TUBE TY HEAT EXC | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 142 | STHE 6kg/cm²g/ATM 94m² 6/6kg/cm²g CS CS | CS | 1 | SHL TUBE TY HEAT EXC | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 143 | STHE 6kg/cm²g/FV 2.45m² 6kg/cm²g/FV CS | CS | 4 | SHL TUBE TY HEAT EXC | New | Technical Specification shall be provided on Enquiry Basis | Vapi |
| 144 | STHE 6kg/cm²g/FV 4.8m² 9kg/cm²g/FV | CS + SS316 | 2 | SHL TUBE TY HEAT EXC | New | Technical Specification shall be provided on Enquiry Basis | Vapi |
| 145 | STRG TNK HDPE 0.3/0.24kl 1/0.5kg/cm²g | HDPE | 1 | STORAGE TANK | New | Technical Specification shall be provided on Enquiry Basis | Jhagadia |
| 146 | VL MS 3.6/2.4kl 1kg/cm²g | MS | 1 | VESSEL | New | Technical Specification shall be provided on Enquiry Basis | Kutch |

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| 147 | VL SS316 18kl ⁻¹ -1.01972/3.05915kg/cm ² g | SS316L | 4 | VESSEL | New | Technical Specification shall be provided on Enquiry Basis | Vapi |
| 148 | ZBLK CENT PMP CS 20CMH 30M 0.975 CS | CS | 2 | ZDEL_CENTRIFUGAL | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 149 | ZBLK CENT PMP CS 400CMH 30M 0.975 CS | CS | 2 | ZDEL_CENTRIFUGAL | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 150 | ZBLK CENT PMP CS 8CMH 30M 0.975 CS CS | CS | 2 | ZDEL_CENTRIFUGAL | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 151 | ZBLK CENT PMP HORI CS 170CMH 52.1M 0.719 | CS | 1 | ZDEL_CENTRIFUGAL | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 152 | ZBLK CI CENT PUMP 10/9/8m ³ /h 65m ELEC MO | CI | 4 | ZDEL_CENTRIFUGAL | New | Technical Specification shall be provided on Enquiry Basis | Kutch |
| 153 | ZBLK CI CENT PUMP 17m ³ /h 191.9m ELEC MOT | CI | 1 | ZDEL_CENTRIFUGAL | New | Technical Specification shall be provided on Enquiry Basis | Kutch |