

شركة إدارة المرافق العمومية

إعلان

يسر شركة إدارة المرافق العمومية أن تعلن عن طرح المزايمة رقم (03/أ. م. ع/2024/03) بخصوص استغلال المرافق التخزينية المكشوفة بمنطقة ميناء عبد الله (المرحلة الثالثة عشر) وذلك وفقاً للعقد المبرم مع " وزارة المالية" بخصوص توفير مرافق تخزينية مكشوفة بمنطقة ميناء عبد الله.

- المخطط التنظيمي رقم (ت . م / 11/02/603-4) .

- قطعة فنة (أ) مساحة (5,000 م²) عدد (5) قطع أرقام (D1/D2/D3/D4/D5).

- قطعة فنة (ب) مساحة (1,000 م²) عدد (3) قطع أرقام (B6/B9/B10).

اعتباراً من يوم الأحد الموافق 2024/03/31، طبقاً للشروط والمواصفات العامة والخاصة الواردة في وثائق المزايمة ويمكن الحصول عليها من مقر الشركة الكائن في (الكويت - ش. المعري متفرع من ش. الخليج العربي - موقف الأحمدية المعدد الأدوار - الدور الرابع)، مقابل رسم قدره (250 د.ك) للغة (أ) ، (75 د.ك) للغة (ب) غير قابل للرد.

تعاد الوثائق بعد تعبئتها وختمه ومرفق بداخلها المستندات المطلوبة والكفالة الأولية بمبلغ وقدره للغة (أ) (10,000 د.ك) ، للغة (ب) (1000 د.ك) بقبول بصدق أو خطاب ضمان بنكي بذات القيمة ولا يلتزم إلى العطاءات غير المحسوبة بهذا التأمين حتى وإن كانت مطابقة للمواصفات وتورد الوثائق في منظروف رسمي ويختم بالشمع الأحمر ويوضع بصندوق الشركة.

وان آخر موعد لتقديم العطاءات يوم الخميس الموافق 2024/04/18 الساعة العاشر صباحاً.

ويحق للأفراد والشركات والمؤسسات التقدم للمزايمة، وعليها إرفاق أوراقها مع الطلب (علبة تأسيس " الشركة / المؤسسة" وتعديلاته - صورة الرخصة التجارية - صورة التسجيل في السجل التجاري - صورة التسجيل لدى غرفة التجارة والصناعة - شهادة نسبة العمالة الوطنية ... إلخ .

أمين السر

شركة البترول الوطنية الكويتية

إعلان

تعلن شركة البترول الوطنية الكويتية عن الخطة السنوية للمناقصات المزمع طرحها لشركة البترول الوطنية الكويتية 2025/2024 حسب الجداول المرفقة وذلك استناداً الى قانون المناقصات العامة رقم 49 لسنة 2016 الباب الخامس الفصل الأول مادة (33).

أمين السر

مؤسسة الموانئ الكويتية

إعلان

عن تمديد فترة إغلاق المزايمة رقم م م ك / 3-2023/2024 الترخيص بالانتفاع وإدارة واستغلال موقع مكائن البيع الذاتي (Vending Machine) في مبنى مجمع الموانئ وموانئ (الشويخ والشعبية والدوحة) التابعين لمؤسسة الموانئ الكويتية لمدة ثلاث سنوات

والحافاً للإعلان المنشور بالجريدة الرسمية (الكويت اليوم) بالعدد رقم (1678) بتاريخ 2024/3/10 بشأن إعلان مؤسسة الموانئ الكويتية عن المزايمة المشار إليها أعلاه.

تعلن مؤسسة الموانئ الكويتية عن تمديد فترة التقديم العطاءات الخاصة بالمزايمة أعلاه إلى يوم الأحد الموافق 2024/5/12 في تمام الساعة (1:00) الواحدة ظهراً بمبنى مجمع الموانئ بالدور الثالث إدارة المناقصات بالمؤسسة.

معهد الكويت للأبحاث العلمية

إعلان

يعلن معهد الكويت للأبحاث العلمية عن إعادة طرح ممارسة 83-M-2023/2024 توريد وتركيب هواتف سان فاير وبلاستيك الحصول على وثائق الممارسة من موقع المعهد التالي:

<http://www.kisr.edu.kw>

وفي حال الرغبة بالاشتراك يتم دفع مبلغ وقدره 75 د.ك (فقط خمسة وسبعون ديناراً كويتي لا غير) في أمانة الصندوق بمقر المعهد بمنطقة الشويخ.

علمًا بأن آخر موعد لتقديم العطاءات يوم الاثنين الموافق 2024/4/29 الساعة 12:00 ظهراً.

| الطلب | الإقبال | الاجتماع | سعر | ملاحظات |
|----------|-----------|-----------|--------|-------------------------|
| 2024/4/7 | 2024/4/29 | 2024/4/15 | 75 د.ك | الاجتماع الساعة 11:00 ص |

والممارسة محدودة على الشركات المتخصصة والمسجلة لدى المعهد والمشروعات الصغيرة والمتوسطة. والممارسة غير قابلة للتجزئة.

يرجى تزويد المعهد بجميع أوراق الشركة الرسمية (تفويض التوقيع - شهادة نسبة العمالة الوطنية - شهادة الإعفاء الضريبي - عقد تأسيس الشركة)

للاستفسار يرجى التواصل عن طريق الإيميل :

afahad@kisr.edu.kw

Annual Plan of Anticipated Tenders during FY 2024–2025
Tenders with an Estimated Value from 30,000.000 & Above Kuwaiti Dinars

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|---|---|---|
| 1. | Procurement of TGT low temperature catalyst Unit 99/151/152 | Procurement of TGT low temperature catalyst Unit 99/151/152 will be ordered as a spare batch for in upset. | Sep-2024 | Limited tender |
| 2. | Procurement of TGT High temperature catalyst Unit -54/55/93 | Procurement of TGT high temperature catalyst Unit 54/55/93 will be ordered as a spare batch for in upset. | Sep-2024 | Limited tender |
| 3. | SRU RMP/FUP alumina Catalyst | Procurement of Catalyst for SRU 51/52/91/92 will be ordered in Sep-2024 as a spare batch for in upset. | Sep-2024 | Limited tender |
| 4. | Packing for TGT absorber and Quencher | Procurement of Packing for TGT Unit-99 will be ordered in Sep-2024 as a spare batch for in upset. | Sep-2024 | Limited tender |
| 5. | DIPA Drums | Procurement of Chemicals for HSR Unit-50/90/153 required for top up to maintain concentration | 2024-25 | Limited tender |
| 6. | 100% MDEA- Chemical | Procurement of Chemicals for HSR Unit-150 required for top up to maintain concentration | 2024-25 | Limited tender |
| 7. | DIPA ISO Tanks | Procurement of Amine Chemicals for HSR 50/90 required for top up to maintain concentration during Shut Down | 2024-25 | Limited tender |
| 8. | Packing for CFP Sulfur Block units | Procurement of Packing for CFP Sulfur block will be ordered as a spare batch for in upset. | 2024-25 | Limited tender |
| 9. | Antifoam | Procurement of Antifoam Chemicals for SRU 50/90/150 | 2024-25 | Limited tender |
| 10. | FCC Main Column Packing | Replace full packing of our FCC main column in Sep 2024 | Feb-2024 | Limited tender |
| 11. | SOX REDUCTION ADDITIVE FOR FCC UNIT (86) | Procurement of De-Sox additive for FCC Unit , SOX additives is used in FCC Regenerator to control the flue gas SO2 as per MIPA limit. | Feb-2024 | Limited tender |
| 12. | Raschig Rings | Packing replacement for U87 Shutdown 2024 | Feb-2024 | Open tender |
| 13. | Catalyst for ISOM | To Procure Methanator & sulfur guard for ISOM U-107 | April-2024 | Single source |
| 14. | Catalyst for HP-148 | To procure Hydrogenator, Pre-Reformer & Medium Temperature Shift Converter catalyst for HP-148 unit | April-2024 | Limited Tender |
| 15. | CCRs Platformers catalyst | Platinum catalyst | 24-25 | HPPL |
| 16. | Catalyst for MAA NGOD | One batch of Catalyst required for loading in December 2025 | March-2024 | Limited |
| 17. | Catalyst for MAA CFP GOD | One batch of Catalyst required for loading in April 2026 | June-2024 | Limited |
| 18. | Procurement of Random packing for HCR-84 and VRU-83 | For HCR total quantity for H2S Stripper and Part quantity for VR-83 Column is required by August, 2025 | March-2024 | Open |
| 19. | PILOT PLANT TESTING FOR CATALYST EVALUATION OF MAA HCR UNIT (UNIT-84) BY THIRD PARTY | Carry out pilot plant for different catalyst vendors to evaluate and select MAA HCR catalyst | SR was raised (SR# 1148603) Contract will start on April 2024 – December 2024 | Single Source Contract / Consultant Service |
| 20. | ALUMINA based catalyst for used in AGRP-II | Supply of ALUMINA based catalyst for use in AGRP-II | Dec-2024 | Tender |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|--|---------------------------------|-----------------------|
| 21. | TITANIA catalyst for used in AGRP-II | Supply of TITANIA catalyst for use in AGRP-II | Dec-2024 | Tender |
| 22. | TGTU Catalyst for used in AGRP-II | Supply of TGTU Catalyst for use in AGRP-II | Dec-2024 | Tender |
| 23. | CHARCOAL for used in AGRP-II | Supply of CHARCOAL for use in AGRP-II | Dec-2024 | Tender |
| 24. | Supply of resins for U 29 | Supply of resins for U 29 | Jun-24 | Tender |
| 25. | Supply of Activated Alumina Desiccant For U-29 | Supply of Activated Alumina Desiccant For U-29 | Jun-24 | Tender |
| 26. | Supply of Activated Alumina Desiccant & N2 Molecular Sieve For Train-4 | Supply of Activated Alumina Desiccant & N2 Molecular Sieve For Train-4 | Jun-24 | Tender |
| 27. | Supply of Activated Alumina Desiccant For U-329 | Supply of Activated Alumina Desiccant For U-329 | Dec-24 | Tender |
| 28. | Supply of Carbon Molecular Sieves for Nitrogen packages | Supply of Carbon Molecular Sieves for Nitrogen packages | Sep-24 | Tender |
| 29. | Supply of Activated Alumina & Molecular sieve for South Pier (U-15) | Supply of Activated Alumina & Molecular sieve for South Pier (U-15) | Jun-24 | Tender |
| 30. | Supply of Sorbead (Silica gel) for Instrument air systems | Supply of Sorbead (Silica gel) for Instrument air systems | Sep-24 | Tender |
| 31. | Supply of N2 Molecular Sieve | Supply of N2 Molecular Sieve | Sep-24 | Tender |
| 32. | Procurement of Molecular Sieves for Gas and Liquid Driers in Existing Trains 1,2 & 3 | Procurement of Molecular Sieves for Gas and Liquid Driers in Existing Trains 1,2 & 3 | Dec-24 | Tender |
| 33. | Molecular Sieves for C3/C4 Product Treaters in Train 1,2 & 3 | Molecular Sieves for C3/C4 Product Treaters in Train 1,2 & 3 | Apr-24 | Tender |
| 34. | Supply of Sorbead (Silica gel) for Instrument air systems | Supply of Sorbead (Silica gel) for Instrument air systems | Sep-24 | Tender |
| 35. | U-64 Dust Suppression Chemical | 100 tons of dust suppression chemical for U-64 (SHF) | Apr-24 | Single source |
| 36. | MAB CFP Consultancy Services for Developing and Deploying Advanced Process Control Applications (APC) | Consultant to review the operational and process objectives of the respective process unit and develop APC applications to achieve them. Complete the deployment of APC applications after successful FAT and SAT. | Jul-24 | Public Limited Tender |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|---|---------------------------------|-----------------------|
| 37. | MAB U-17 Naphtha Hydrotreating Catalyst | Procurement of N.HTU Catalyst for U-17, for catalyst requirement | May-24 | Public Limited Tender |
| 38. | MAB U-127 Chloride Adsorbent | Procurement of Adsorbent for U-127, for changeover requirement | May-24 | Public Limited Tender |
| 39. | MAB U-112 HDM/HDS Hydrotreating Catalyst | Procurement of ARDS Hydrotreating Catalyst for U-112, for changeover requirement | May-24 | Limited Tender |
| 40. | MAB U-212 HDM/HDS Hydrotreating Catalyst | Procurement of ARDS Hydrotreating Catalyst for U-212, for changeover requirement | Jun-24 | Limited Tender |
| 41. | MAB U-116 Diesel Hydrotreating (Bed 1,2,3 & 5) & Dewaxing (Bed 4) Catalyst | Procurement of D.HTU Catalyst for U-116, for changeover requirement | Jul-24 | Public Limited Tender |
| 42. | MAB U-115 Kerosene Hydrotreating Catalyst | Procurement of K.HTU Catalyst for U-115, for changeover requirement | Jul-24 | Public Limited Tender |
| 43. | MAB U-118 Co-Mo Catalyst Hydrogenators | Procurement of Hydrogenation Catalyst for U-118, for changeover requirement | May-24 | Public Limited Tender |
| 44. | MAB U-118 ZnO Adsorbent | Procurement of Adsorbent for U-118, for changeover requirement | May-24 | Public Limited Tender |
| 45. | MAB U-118 Pre-Reformer Catalyst | Procurement of Pre-Reformer Catalyst for U-118, for changeover requirement | May-24 | Public Limited Tender |
| 46. | MAB U-118 Steam Reformer Catalyst | Procurement of Steam Reformer Catalyst for U-118, for changeover requirement | May-24 | Public Limited Tender |
| 47. | MAB U-118 MTS Catalyst | Procurement of Medium Temperature Shift Conversion Catalyst for U-118, for changeover requirement | May-24 | Public Limited Tender |
| 48. | MAB U-12 HDM / HDS Hydrotreating Catalyst for Fixed Bed Reactors of ARDS | Procurement of ARDS Hydrotreating Catalyst for U-12, for changeover requirement | Jan-25 | Public Limited Tender |
| 49. | MAB U-12 OCR Catalyst for ARDS | Procurement of ARDS Hydrotreating Catalyst for U-12, for changeover requirement | Jan-25 | Public Limited Tender |
| 50. | MAB U-23 SRU Catalyst | Procurement of Sulfur Recovery Catalyst for U-23, for changeover requirement | Dec-24 | Public Limited Tender |
| 51. | MAB U-24 TGT Catalyst | Procurement of Tail Gas Treating Catalyst for U-24, for changeover requirement | Aug-24 | Public Limited Tender |
| 52. | MAB U-123 Claus Catalyst | Procurement of Claus Catalyst for U-123, for changeover requirement | May-24 | Public Limited Tender |
| 53. | MAB U-123 SCOT Catalyst | Procurement of SCOT Catalyst for U-123, for changeover requirement | May-24 | Public Limited Tender |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|-----------------------|
| 54. | MAB U-25/125 Activated Charcoal | Procurement of Activated Charcoal for U-25/125 Filters, for changeover requirement | Aug-24 | Public Limited Tender |
| 55. | MAB U-156 Sand Fine 0.8 – 1 mm | Procurement of Sand Fine 0.8 – 1 mm for U-156 Incinerator, for changeover requirement | May-24 | Public Tender |
| 56. | MAB U-156 Sand Medium 1.3 – 1.6 mm | Procurement of Sand Medium 1.3 – 1.6 mm for U-156 Incinerator, for changeover requirement | May-24 | Public Tender |
| 57. | MAB U-156 Sand Coarse 1.8 – 2.6 mm | Procurement of Sand Coarse 1.8–2.6 mm for U-156 Incinerator, for changeover requirement | Sep-24 | Public Tender |
| 58. | MAB U-156 Reverse Emulsion Breaker | Procurement of Reverse Emulsion Breaker for U-156, for changeover requirement | Nov-24 | Public Tender |
| 59. | MAB U-156 Sodium Bicarbonate | Procurement of Sodium Bicarbonate for U-156, for changeover requirement | Oct-24 | Public Tender |
| 60. | MAB U-114/214 Hydrocracker Catalyst | Procurement of Hydrocracker for U-114/214, for changeover requirement | May-24 | Public Limited Tender |
| 61. | Gaskets | LTSA for the Supply of Gaskets | March'24 | Public |
| 62. | Anti-Static Fuel Additives | LTSA for the Supply of Anti-Static 'Fuel Additives' | April'24 | Public Limited |
| 63. | Heat Exchanger Tubes | LTSA for the Supply of Heat Exchanger Tubes | April'24 | Public Limited |
| 64. | Fire PPE | LTSA for the Supply of Fire PPE | April'24 | Public |
| 65. | Lamps | LTSA for the Supply of Lamps | May'24 | Public |
| 66. | I&C Chemicals – CFP | LTSA for the Supply of I&C Chemicals – CFP | June'24 | Public Limited |
| 67. | Utilities | LTSA for the Supply of Utilities | July'24 | Public Limited |
| 68. | Molecular Sieves | LTSA for the Supply of Treaters Molecular Sieves | August'24 | Public |
| 69. | Telecommunication | LTSA for the Supply of Telecommunication | October'24 | Public |
| 70. | Instrument Gauges | LTSA for the Supply of Instrument Gauges | October'24 | Public |
| 71. | PPE | LTSA for the Supply of Personal Protection Gears | March'25 | Public |
| 72. | Wafi For ULSD | LTSA for the Supply of Wax Anti-Settling Flow Improver (Wafi) for Ultra Low Sulfur Diesel (ULSD) | September'25 | Public |
| 73. | Metal Gaskets | LTSA for the Supply of Metal Gaskets | September'25 | Public Limited |
| 74. | SUPPLY OF CHEMICALS TO KNPC REFINERIES | The Contractor shall supply the Materials at the unit rates stated in the Form of Tender to the locations as instructed, as and when required by the Company. The Annual requirements indicated in the Tender Document are approximate and is based on the current annual consumption of the Company. Company is not giving any guarantee to procure this quantity from the Contractor. The Company shall issue a Material Request to the Contractor whenever there is a requirement of Chemicals or Gases for operation of Refinery Units. The Material Request shall specify the Material, required quantity, delivery location and the latest required date The Contractor shall supply the requested materials according to the Delivery Time, The Company may procure any of the item included in this Contract from other available sources, without the need to provide any justification for the same. Payment for the accepted | JULY 2024 | Public with Criteria |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|---|
| | | Materials shall be made according to the rates in the Form of Tender. | | |
| 75. | MAINTENANCE AND SERVICE FOR AUTOMATED ROTATING FILING CABINETS | <p>The Contractor shall provide the necessary maintenance and repair services with supplying the required materials and genuine spare parts, as needed for Approx. 72 Nos. of automated rotating filing cabinets machines have different models / manufacturers, which are distributed among the different sites of KNPC such as MAA/MAB/SHU/HO/LM.</p> <p>The contractor must submit a monthly report with the invoice to the Superintendent detailing the work performed during the month such as the repaired machines, detected faults and the preventive maintenance and shall update the Maintenance logbook at each location MAA, MAB, SHU and HO. The logbook should mention the Automated Filing Cabinets machine details (location, user department, model, serial number), the replaced spare part, if any and machine repair history. The contractor's technician must update the maintenance logbook periodically with his remarks and signature after every work for record.</p> | DECEMBER 2024 | PUBLIC WITH CRITERIA |
| 76. | SUPPLY, INSTALLATION AND MAINTENANCE OF THE GYMNASIUM RENTAL EQUIPMENT AT KNPC | <p>The Scope of Work involves Supply of Rental Equipment for various Health Clubs for the Company located at Bait Al Wataniya, Fire Stations at LM and MAA, MAB, SHU Refineries, Main Support Emergency Operation Center (MSEOC) and Control Room at MAA Refinery. Provision of the sportive equipments on monthly renting basis with performing all the transportation and installation activities in the dedicated place including fixing and making the electrical wiring and the tests of operation and quality of performance providing that making this in the presence of the manufacturer company's representative and / or its agent in State of Kuwait and in the presence of the company's representative (Employer), and also performing the regular maintenance works, etc.</p> | JUNE 2024 | PUBLIC WITH CRITERIA |
| 77. | ADMIN AND MAIL SERVICES CONTRACT FOR KNPC | <p>توفير العمالة المطلوبة لتقديم الخدمات الادارية والبريدية لكافة مواقع شركة البترول الوطنية الكويتية يشمل ذلك السيارات والسائقين لتقديم الخدمة. كما يتعين على المقاول توفير العدد المطلوب من سيارات الجولف مع السائق</p> | OCTOBER 2024 | PUBLIC WITH CRITERIA |
| 78. | FACILITY MANAGEMENT OF CLEANING AND HORTICULTURAL SERVICES FOR LM | <p>The</p> <p>يقدم هذا العقد خدمة أعمال النظافة للمباني من الداخل والخارج وجميع المكاتب ودورات المياه، والطرق الرئيسية، والمساحات، ومجاري الأمطار وأماكن تجميع مياه الأمطار وتفرغ حفر الامتصاص وتنظيف شبكة المجاري، على أن يتم توفير كامل المواد الاستهلاكية والمعدات والعمالة اللازمة لإتمام العمل على أكمل وجه ووفقا لاشتراطات العقد وتحت إشراف الشركة.</p> | MAY-2024 | قائمة التأهيل الموحدة للجنة التأهيل المركزية (CPQ) |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|--|
| 79. | SUPPLY OF BOTTLED MINERAL WATER FOR REFINERIES, BAIT AL WATANIYA & LOCAL MARKETING | The Scope of Work consists of supplying bottled mineral water for MAA Refinery, SHU Refinery, MAB Refinery, LM, KNPC Club or any KNPC premises. The Contractor shall supply, install, and maintain water coolers of capacity of 19 liter (cold/hot) to all locations in KNPC at his own cost. The water cooler shall be of high quality with standard international specification as per the quantity shown in the Tender Document. The service comprises of delivering bottled water to any location in KNPC on a daily basis or in times of emergency without any extra charges, as instructed by Superintendent. The Contractor shall perform the maintenance required or the replacement of any defective water cooler as requested by KNPC at his own cost. The Contractor shall provide transportation in good conditions with HSE approved specification. This includes (driver and labor) for supplying the water to various locations at his own cost. The Contractor shall provide transportation in good conditions with HSE approved specification. This includes (driver and labor) for supplying the water to various locations at his own cost. During the transportation and the storing of the bottles, the Contractor shall be responsible for ensuring that the bottles are not bent or broken. The stock of bottles are to be kept away from direct sun or and to be stored in a clean dry place. The stock of bottles are to be delivered in good condition to the Company. | DECEMBER 2024 | PUBLIC WITH CRITERIA |
| 80. | SUPPLY & INSTALLATION OF OFFICE FURNITURE AT KNPC | The Scope of Services comprises the carrying out of Supplying, Installation and reallocation of office furniture as described in the Contract at any location within the Company's operating areas within the State of Kuwait, all as instructed by the Superintendent of Contract with relevant rates stated in the Tender Document. The services include but are not limited to: The Contractor shall supply the furniture as and when instructed pursuant to a Material Request Form signed by the Superintendent of the Contract or his Representative and to reallocate the existing office furniture as requested by the Superintendent at any location within the Company's premises within the State of Kuwait at no additional cost to the Company. The Contractor and the Company shall retain a copy of the Material Request Form, the original of which shall be attached with the Contractor's monthly invoice. The Contractor shall ensure while supplying Furniture(s) from any category item(s) shall duly comply with the Specification(s). Similarly, the ergonomic chair(s) shall comply with the Technical Specifications stated in Tender Document. | DECEMBER 2024 | قائمة التأهيل الموحدة للجنة التأهيل المركزية) CPQ(|

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|--|
| 81. | CATERING CONTRACT FOR KNPC - | تقديم خدمة إعداد وتجهيز وتوصيل الوجبات الغذائية حيث يشمل إدارة المطابخ المركزية وتوفير المعدات والمركبات الخاصة بنقل العمالة والمواد الغذائية، وتزويد الشركة بالعمالة المتخصصة في مجالات خدمات التغذية وكذلك توفير وجبات السناك الخفيفة ووجبات الغداء والعشاء بأنواعها ووجبات الفطور والسحور بشهر رمضان وخدمة الحيمة الرمضانية التابعة للشركة | OCTOBER 2024 | PUBLIC WITH CRITERIA |
| 82. | MAINTENANCE OF KNPC NETWORK AND SECURITY INFRASTRUCTURES | KNPC intends in this contract to acquire maintenance, support and technical services for Network, Telecommunications, Security systems and all the related devices. The scope of the required Services are detailed in this document, which mainly include the below and not limited: <ul style="list-style-type: none"> ▪ Equipment Support and Maintenance Services. ▪ Software Support, updates and upgrades. ▪ Equipment and Software Inventory Management. ▪ Infrastructure Documentations. ▪ Monitoring and Reporting. ▪ Supply of technical support manpower. ▪ Supply all required tools and equipment for maintenance activities ▪ Supply transportation facilities in work locations to handle maintenance activities. The acquire service should cover all KNPC locations. The familiarization & mobilization period of 3 months shall be after the date of signing of Contract up to the commencement date. The Contractor shall provide hardware maintenance and Software provision and support for all systems equipment. Also, the Contractor shall carry out regular preventive maintenance and checks as may be required to keep the hardware in good operating condition, in accordance with the manufacturer's specification for each individual item of hardware. | DECEMBER 2024 | قائمة التأهيل الموحدة للجنة التأهيل المركزية) CPQ(|
| 83. | RESCUE SERVICES FOR KNPC REFINERIES. | The Contractor shall provide Rescue Services as and when required by the Company by having rescuers available round the clock during the term of the contract. To effect this, the Contractor shall maintain required Rescue personnel. Rescue teams shall undertake confined space rescue from height operations in any of the KNPC installations and facilities in the State of Kuwait. However, rescue services related to vessels with inert gas during catalyst loading and unloading activities. In case of an inert entry incident related to catalyst loading and unloading activity, the team shall provide operational assistance, such as shifting the casualties to the Clinic in the respective Refinery etc., after the casualties are brought outside the vessel by rescue members of the catalyst loading and unloading contractor. The Rescue teams shall be stationed at Mina Al-Ahmadi Refinery Fire Station, working in shifts of 8 hours shift schedule thus offering 24 hours coverage and in all 7 days of a week. The Contractor | JUNE 2024 | قائمة التأهيل الموحدة للجنة التأهيل المركزية) CPQ(|

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|---|---------------------------------|----------------------|
| | | shall procure and maintain Rescue Vehicles & Accessories. These will be the minimum startup material to be available at site on the day of commencement of the contract. Contractor shall be responsible for providing, maintaining and using all rescue equipment to support any rescue operation by the Rescuers. | | |
| 84. | MECHANICAL MAINTENANCE OF REFINERY AND GAS LIQUIDS PRODUCTION FACILITIES - MINA AL AHMADI | <p>Current Scope of existing Mechanical Maintenance Contract is vast the Company decided the Mechanical Maintenance Tender shall split into 3 different Groups are as follows :</p> <p>Group-A- Mechanical Maintenance -in MAA Refinery - General</p> <p>Group-B - Mechanical Maintenance of CFP Units, Piers and Gas Liquids Production Facilities - Mina Al Ahmadi.</p> <p>Group-C Workshop - Mechanical Maintenance -in MAA Refinery</p> <p>Group-A- Mechanical Maintenance -in MAA Refinery - General</p> <p>Contractor's Scope of Work under the provision of this Contract may be segregated with regard to the essence and nature of work requirement into two major portions "Supply of Manpower Portion" and "Provision of Service Portion". The supply of manpower portion covers the supply of skilled and semi-skilled manpower.</p> <p>Group-B - Mechanical Maintenance of CFP Units, Piers and Gas Liquids Production Facilities - Mina Al Ahmadi.</p> <p>Contractor's Scope of Work under the provision of this Contract may be segregated with regard to the essence and nature of work requirement into two major portions "Supply of Manpower Portion" and "Provision of Service Portion". The supply of manpower portion covers the supply of skilled and semi skilled manpower.</p> <p>Under the Provision of Service Portion of the Contract, the Contractor shall carry out specified Maintenance and/or Operation Services tasks.</p> <p>Group-C Workshop - Mechanical Maintenance -in MAA Refinery.</p> <p>Contractor's Scope of Work under the provision of this Contract may be segregated with regard to the essence and nature of work requirement into three major portions as "Supply of Manpower Portion", "Supply of Tools and Equipment" and "Provision of Service Portion".</p> | JUNE 2024 | PUBLIC WITH CRITERIA |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|---|---------------------------------|--|
| 85. | OVERHAULING, REWINDING & SERVICING OF ELECTRICAL EQUIPMENT AT KNPC REFINERIES AND LOCAL MARKETING | <p>The scope of work shall include but not limited to the following works for the Electrical Equipment (Motors, Generators, Transformers, coils, semi sealed hermetic compressors, ... etc.) which are required to be serviced by the Contractor:</p> <ul style="list-style-type: none"> ➢ Overhauling of motors. ➢ Overhauling transformers ➢ Rewinding of motors/transformers. ➢ Transportation from Company sites to Contractor's Workshop. ➢ Miscellaneous optional repairs. ➢ Predictive Maintenance Analysis / Advanced testing for Electrical Motor & Generators. ➢ Dissolve gas analysis for transformer oil. ➢ Calibration of KNPC Tools/Machines <p>All works for the internal/external parts of the electrical equipment involving repairing, machining, balancing, fabrication, bearings re-sleeving and bait varnishing or-replacing by new ones shall be carried-out at the Contractor's Workshop.</p> | SEPTEMBER 2024 | PUBLIC WITH CRITERIA |
| 86. | LONG TERM CONTRACT FOR THIRD PARTY INSPECTION SERVICES | <p>KNPC, a company organized and existing under the laws of Kuwait, intends to engage a Third Party Inspections Services, called "TPI contractor" for carrying out the inspection on KNPC's behalf at Vendors Manufacturing Locations worldwide and also at KNPC Refinery Sites. Third party Inspection Agency (TPIA) shall have worldwide experience in inspection and other QA/QC services in the Oil and Gas industry, have professional expertise and resources and is willing and able to provide KNPC with the above services.</p> <p>KNPC procures various types of materials and equipment used in the petroleum industry, from wide range of manufacturers, stockiest and suppliers with their facilities spread all over the world. Bidders are invited to submit their quotation to carry out the inspection of the material and Equipment at various stages of manufacturing from time to time as Third Party inspection Agency (TPIA) on long term basis, The TPIA shall carry out the inspection of the material, ensure and certify that the ordered material strictly complies with the Purchase Order(PO) specifications and conforms to the Scope of Inspection issued with the PO.</p> | DECEMBER 2024 | قائمة التأهيل الموحدة للجنة التأهيل المركزية (CPQ) |
| 87. | COKE TRANSPORT AND SHIP LOADING FOR MAB REFINERY & SHU COKE STORAGE (U-72) | <p>The Scope of Work for Petroleum Coke transport and Ship loading shall mainly comprise of the following:</p> <ol style="list-style-type: none"> a) Coke Transport from MAB Refinery to SHUAIBA (SHU) port. b) Coke Transport from SHU Coke Storage (U-72) to SHU port. c) Coke loading of PC vessels (ship) berthed in SHU port. <p>The contractor at his own expense shall provide a Third Party surveyor from the approved KNPC bidders list for calculating the daily coke loading</p> | JUNE-2024 | قائمة التأهيل الموحدة للجنة التأهيل المركزية (CPQ) |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|---|---------------------------------|----------------------|
| | | <p>quantities. The method and mechanism for measurement of coke loading shall be submitted to KNPC for approval. All crane operators, Heavy Vehicle operators, Rigging supervisors, rigging Foreman & riggers are to be certified by third party agency listed and approved by the company bidders list.</p> <p>The Contractor shall provide all consumables like fuel, lubricants and spare parts etc., necessary for operating all Tipper Truck, Vehicles, Harbor Crane and other miscellaneous equipment necessary for operating of all vehicles/equipment.</p> <p>The contractor at his own expense shall provide all necessary equipment like Front Loader, Bobcat etc. for related works such as proper storage of materials, ground preparation, housekeeping etc.</p> <p>The Contractor shall at his own expense, service and maintain all Equipment/Crane/vehicles supplied.</p> | | |
| 88. | TECHNICAL SUPPORT SERVICES FOR INFORMATION TECHNOLOGY DEPARTMENT | <p>The Services to be provided by the Contractor shall comprise of provision of "Technical Support Services For Information Technology Department". It shall comprise the provision of Services of personnel having specific skills, competence, qualifications and experience. "Job Descriptions" to work under Assignment to the Company under its direct supervision and direction as specified in Scope of Work and Technical Specifications.</p> <p>A minimum of twenty-five (25) personnel as per category wise shall be provided at the Commencement of the Contract. As and when instructed by the Superintendent, Contractor shall provide Additional personnel categories at the rates quoted in the Contract document However, it is only optional governed by Company's operational requirements and in no way constitutes any commitment on part of the Company.</p> <p>The job description is a guideline to the qualifications and experiences that is required. The Company has the right to provide similar but more specific "job description" with certain skills, experience, and qualifications.</p> | DECEMBER, 2024 | SHORT LIST |
| 89. | SOFTWARE AND HARDWARE MAINTENANCE AND SUPPORT SERVICES FOR DIGITAL STATION SYSTEMS AT KNPC PRIVATE/PUBLIC PETROL FILING STATIONS AND HEAD OFFICE | <p>Kuwait National Petroleum Company (KNPC) is a wholly owned subsidiary of Kuwait Petroleum Corporation (KPC), two of its missions is refining crude oil and gas processing in Kuwait. Local Marketing in KNPC is responsible to distribute the Petroleum products locally in Kuwait, both in bulk and retail. The local distribution of fuel products is maintained in two depots located in Sabhan and Ahmadi by using the Terminal Automation System. These depots distribute fuel to the PFS and Corporate Customers.</p> <p>KNPC aims to use automatic mechanisms to avoid manual cash deposits in the bank per tanker load and to encourage customers to pay in bulk for multiple loads. Moreover, KNPC aims to</p> | JUNE-2024 | PUBLIC WITH CRITERIA |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|---|---------------------------------|----------------------|
| | | <p>accomplish a fully automated reconciliation between Finance systems, and data fetched from LM premises.</p> <p>General requirements:</p> <p>The offers provided in this contract shall be inclusive of all direct and indirect costs related to installation, configuration, and support with a onetime setup fees for all KNPC Petrol Stations and Applications.</p> <p>The Contractor is responsible to perform any actions/support/configurations to any dependencies that are not included in the scope but related to actions performed by the Contractor.</p> <p>The Contractor shall provide an automatic mechanism that allows KNPC to access real time data concerning all of the transactions done in both POS and EPG. This mechanism shall be web based; it should adhere to the Company security policy and it shall be automated on an agreed time interval.</p> <p>The Contractor shall provide all the required hardware, software, and support needed to successfully install, configure, and operate POS and EPG.</p> | | |
| 90. | SUPPLY OF INDUSTRIAL GASES TO KNPC REFINERIES | <p>Kuwait National Petroleum Company intends to obtain its requirement of:</p> <p>a) Industrial and other Gases b) High Purity Gases & Mixed Gases</p> <p>The Contractor shall be required to supply the Company's requirement of various gases as per the purity requirements stipulated which shall be actually stipulated after signing the Contract.</p> <p>Contractor's scope of work consists of the following:</p> <ul style="list-style-type: none"> > To supply the gases in cylinders meeting the purity requirements stipulated and complying with applicable relevant standards / specifications. > To supply the required number of gas cylinders as initial stock, as regular and as emergency requirements within the stipulated time period. > In case any cylinder supplied is found to be defective in any way, replacement of the same shall be arranged immediately. > To supply necessary manpower for loading and unloading of gas cylinders, tools and tackles, vehicles for transportation. > To establish system of communication. > To maintain adequate stock of gas cylinders at his premises to comply with Company's normal and emergency requirements. > To obtain Inspection Agency's Certification for all the cylinders as stipulated in Clause 6.0 of this document. > To take back empty cylinders within a period of 3 days. | JUNE 2024 | PUBLIC WITH CRITERIA |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|--|
| 91. | INTEGRATED OIL SPILL RESPONSE SERVICES FOR REFINERIES | <p>Kuwait National Petroleum Company is implementing Oil Spill Response Service Contract for its Mina Al- Ahmadi Refinery (MAA), Mina Abdulla Refinery (MAB), Shuaiba Refinery (SHU) and all other associated facilities or any other location within Kuwait as decided by KNPC.</p> <p>The Contractor would supply necessary manpower, supervision, tools, equipment and materials (Consumables and non consumables) to carry out the entire oil spill response work.</p> <p>This job involves responding to Oil Spills on land or beach or shallow water resulting from any spillage/leakage/discharges from Company sites: Mina Al- Ahmadi Refinery (MAA), Mina Abdulla Refinery (MAB), Shuaiba Units (SHU), and all other associated facilities (Piers/Sea islands etc.) with Bulk Filling Stations at Refineries. The services include response to any area irrespective of ownership of the area (Company owned or not) where the land Oil Spill/Shallow Water Oil Spill has occurred due to Company operations or any other location within Kuwait irrespective of the source of spill, as directed by Company. Further, as and when new facilities and units are added in future to the refinery and other areas those shall be included in the above.</p> | JUNE 2024 | قائمة التأهيل الموحدة للجنة التأهيل المركزية (CPQ) |
| 92. | TECHNICAL SUPPORT SERVICES FOR QUALITY ASSURANCE DEPARTMENT AT MINA ABDULLA REFINERY | <p>KNPC intends to engage a Contractor to supply personnel to carry out Technical Support Services at Quality Assurance Department at MAB Refinery.</p> <p>The Scope of Services consists of a general description of the Technical Support Services as required by the Company in respect of the Services and certain provisions relating thereto.</p> <p>SCOPE OF SERVICES (IN BRIEF)</p> <ul style="list-style-type: none"> > Supply of adequate categories and numbers of suitable personnel on a full-time basis for providing the following services: > Technical assistance in Central Archives, > Engineering / CAD Drafting services of various disciplines Scanning, indexing, filing and archiving documents | DECEMBER 2024 | قائمة التأهيل الموحدة للجنة التأهيل المركزية (CPQ) |
| 93. | LEASING AND MAINTENANCE OF EMPLOYEES CERTIFICATE PRINTING KIOSK MACHINES | <p>The objective of this proposed project is to replace the existing employees' certificate printing KIOSK machines currently installed at various locations of KNPC with latest state-of-art machines providing additional features to the users.</p> <p>This section describes the hardware and software specifications required in the KIOSK machines. Additionally, it covers the inclusion of existing certificates to ensure that KIOSKS are in service upon installation.</p> <p>Certificate Printing KIOSK Machines:</p> <p>The Contractor is required to install ten (10) KIOSK machines at various KNPC locations on a 5-years lease basis. Additionally, the Contractor is required to comply with the following installation, configuration and maintenance stipulations:</p> <ul style="list-style-type: none"> > Contractor shall provide, install, and | DECEMBER 2024 | PUBLIC WITH CRITERIA |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|----------------------|
| | | <p>configure the required KIOSK machines.</p> <ul style="list-style-type: none"> ➤ Contractor shall enter and program 11 existing certificates into the system such that KIOSK machines can print them out upon launch. ➤ Contractor shall provide full maintenance and technical support for all KIOSK machines including the replacement of any defected part. ➤ Contractor shall be responsible for replacing a KIOSK machine if it is not repairable at no extra cost to the Company. ➤ A yearly payment covers all the hardware components of KIOSK machines including other required peripherals such as PC, printer etc. ➤ Contractor shall provide each machine launch timeline, which includes installation, configuration and staff training. | | |
| 94. | COMPRESSOR VALVES RECONDITIONING IN KNPC REFINERIES | <p>The Contractor's general Scope of work and mode of operation are detailed below:</p> <p>Brief Scope of Work:</p> <p>The Contractor's scope of work covers the collection, transportation, dismantling, reconditioning, repair and return of used reciprocating compressor valves Stuffing box reconditioning supply of spare parts such as rider rings, piston rings, etc. and Performance analysis of compressors.</p> | DECEMBER 2024 | SHORT LIST |
| 95. | SUPPLY OF NITROGEN BY PIPELINE TO KNPC REFINERIES | <p>This Scope of Work & Technical Specifications cover provision and supply of high purity Nitrogen by pipeline to KNPC Refineries.</p> <p>The Nitrogen supply shall be switched between two Contractors at mutually agreed duration say every three months or on immediate basis in case of emergency scenarios.</p> <p>The Contractor shall have pipeline installed from their Plant to the KNPC Refineries (up to the battery limits as specified by each Refinery) to facilitate supply of the required Nitrogen.</p> <p>The construction of the pipeline and the materials used shall comply with relevant International Standards like ASTM, API, ANSI etc., and shall be maintained to the best Industries Standard.</p> | DECEMBER 2024 | PUBLIC WITH CRITERIA |
| 96. | COLLECTION OF MONEY FROM FILLING STATIONS AND OTHER LOCATIONS FOR KNPC | <p>عد ومحصيل ونقل الأموال من محطات تعبئة الوقود ومحطات غسيل السيارات و أي مواقع أخرى لشركة البترول الكويتية الوطنية وإيداع النقود في البنوك وتسليم المستندات و الوثائق للشركة و توفير المستلزمات من سيارات نقل الأموال وأجهزة التدقيق على النقود المزورة.</p> | DECEMBER 2024 | PUBLIC WITH CRITERIA |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|---|---------------------------------|----------------------|
| 97. | SERVICE AND MAINTENANCE OF OCE DIGITAL DRAWING PRINTING MACHINES | <p>The Company's objective is to carry out a "Service & Maintenance Contract with required spare parts for "OCE" Brand Digital Drawing Printing Machines situated at various locations inside the KNPC Refineries at Mina Al Ahmadi (MAA) & Local Marketing" as per the Scope of Work & Specifications.</p> <p>Scope of Work: The Scope of Work comprises of the following.</p> <p>A) Service & Maintenance with required spare parts for Seven (6) Nos of Digital Drawing Printing Machines of "OCE" brand.</p> <p>B) The Contractor shall report monthly to the Superintendent's Representative detailing all the detected faults which are repaired and the consumable materials which are replaced while updating the Maintenance logbook. The logbook as approved by KNPC will identify the location of those parts in the Printing Machine where the regular maintenance would be required and the Contractor's Service Technician will fill up with his remarks, sign and present to the User Superintendent's Representative for their record and submit the maintenance monthly report to the contract custodian.</p> <p>C) In case of any changes in the location of the equipment by KNPC, it shall be binding by the contractor to continue the maintenance at new location without demanding for any extra charges.</p> <p>All required materials and spare parts to be supplied by contractor on his own expenses except the consumable materials such as Drum, Developer, Cleaning Blade, Toner, and Printing media.</p> | JUNE 2024 | PUBLIC WITH CRITERIA |
| 98. | TECHNICAL AND FUNCTIONAL SUPPORT SERVICES OF KNPC ORACLE APPLICATIONS | <p>The Company intends to provide uninterrupted services of Oracle Applications and related systems to all stakeholders. Also, KNPC ensures that the systems are up to date in terms of standard software as well as the constantly changing IT standards.</p> <p>In addition, it has been anticipated that user demands would change as they become more experienced and the systems will be required to adapt to changes such as departmental re-organizations, new business processes, new rules, etc.</p> <p>Therefore, the Company intends to have the On-Site Support for ORACLE Applications, that will ensure the continuity of the services for ORACLE applications and related DBMS.</p> <p>The Contractor shall be responsible for providing the required On-Site support on the various modules/functions of Oracle Applications as well as project management team to manage related projects.</p> | JULY 2024 | PUBLIC WITH CRITERIA |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|--------------------|
| 99. | CONSTRUCTION AND COMMISSIONING ASSISTANCE FOR THE REPLACEMENT OF FLUE GAS CONTROL VALVE 86-PCV106A & B AND ITS RELATED HYDRAULIC SYSTEM IN UNIT-86. | Removal of existing control valve (86-PCV-106A & B) with its respective HPUS and accessories. Installation, testing & commissioning of the new control valve (86-PCV-106A & B with respective HPUS & accessories. | Aug-24 | CPQ List |
| 100. | REPLACEMENT OF C-46-001, C-85-201 & V-75-001A-F LCP WITH ALL INSTRUMENTATION BY LATEST TECHNOLOGY AT MAA REFINERY | Replacement of C-46-001, C-85-201 & V-75-001A-F LCP with all instrumentation by latest technology at MAA Refinery | Mar-24 | CPQ List |
| 101. | PROCUREMENT, CONSTRUCTION AND COMMISSIONING FOR THE IMPLEMENTATION OF ALTERNATIVE CRUDE FEED LINE TO TANK - 225 & 226 IN MAA REFINERY | Provision of dedicated standby alternative crude feed line to tank TK-22-225 / 226 in MAA Refinery | June-24 | CPQ List |
| 102. | HIGHER GAS OIL SUPPLY TO LOCAL MARKETING & RAW DIESEL/ ARDD TRANSFER TO 24 IRT LINE POST CPP AT MAA | Electrical works: all major electrical items (like motor, isolator, power cables) and minor items (like earth wires, glands, lugs, support frame, metal conduits for power and grounding cables etc.) & instrumentation works: all instrument materials (vendor system modification, loop isolator, cables, conduits, gland, lug, ferrules, supports, PVC sleeve, fittings etc.) | June-24 | CPQ List |
| 103. | PROVIDING NEW MERCURY ANALYZER IN TRAIN#4 AT MAA REFINERY | Provision of New Mercury Analyzer at Train#4 include design, Supply, Installation, Inspection, Testing, Commissioning & Vendors services at Train#4 (MAA) Refinery; the new mercury analyzer with fast sampling system shall be the latest technology meeting all relevant codes/standards, the design/architecture integrated with the existing refinery "AMADAS" System. | June-24 | CPQ List |
| 104. | TENDER NO.: CA/CPC/XXXX - ENGINEERING, PROCUREMENT, CONSTRUCTION AND COMMISSIONING OF INSTRUMENT ITEMS ALONG WITH SPRING RETURN ISOLATION VALVES IN UNIT - 30, 31, 32 & 33 AT MAA REFINERY | Engineering, Procurement, Construction and Commissioning of Instrument items along with Spring Return Isolation valves in each stream connecting to sour water network to prevent HC gases break based on recommendation of Gas Plant incident 17/08/14 Task Force Report in Unit-30, 31, 32 & 33. This involves the Supply & installation of new hardware in the existing DCS/ESD system cabinets/Marshalling cabinets with support of DCS/ESD system Vendor. | Sep-24 | CPQ List |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|--------------------|
| 105. | REPLACING EXISTING PIPING WITH TEFLON LINED PIPING AND PROVIDING ADDITIONAL INSTRUMENTATION IN MIXED BED AREAS IN UNITS #29, 35, 238 AT MAA REFINERY | KNPC-MAA intends to carryout modifications related to the piping and instrumentation in the mixed beds area of Demineralized (DM) water treatment packages at Units # 29, 35 & 238. The intended modifications includes replacement of existing piping for material upgradation and installation of additional instrumentation. Demolition of the existing piping which is to be replaced, is also a part of the project scope of works. | June-24 | CPQ List |
| 106. | NEW LABORATORY BUILDING AT MAA REFINERY | Consultancy Tender to carry out Combined Feasibility & FEED study to construct a new laboratory building at MAA refinery | Apr-24 | CPQ List |
| 107. | SUPPLY OF HARDWARE AND SOFTWARE, ENGINEERING AND COMMISSIONING SUPPORT FOR DCS & ESD MODIFICATIONS IN UNIT # 47. FIELD ENGINEERING SERVICES FOR MATERIAL SUPPLY, CONFIGURATION & COMMISSIONING FOR IO ADDITION FOR 24 NEW FLOW TRANSMITTER IN UNIT KNPC MAA FUP: WS#4 | SUPPLY OF ESD/DCS HARDWARE AND SOFTWARE CONFIGURATION / MODIFICATION OF EXISTING ESD/DCS IN FUP CONTROL ROOM (FUP-CCR) | Apr-24 | Limited |
| 108. | TENDER NO.: CA/CPC/0719 - ENGINEERING, PROCUREMENT, CONSTRUCTION, INSTALLATION, TESTING AND COMMISSIONING OF THE FIRE DETECTION AND ALARM SYSTEMS FOR BUILDINGS # 11, 12, 13, 14 & 16 AT MAA REFINERY | To Provide new fire detection and alarm system in buildings # 11, 12, 13, 14 & 16 similar in design and compatible with existing Honeywell Fire Detection and Alarm network. The respective Building Fire alarm panels need to be integrated with existing Main Fire Alarm network so that fire alarms are annunciated in nearby Control room (GPCCR) and MAA Fire Station. | Aug-24 | CPQ List |
| 109. | CONVERSION OF FILLING STATION MOGAS TANKS 507 & 510 FROM FIXED ROOF TO FLOATING ROOF TYPE | Conversion of fixed roof to external floating roof for the following tanks: a) Mogas Tank (TK-22-507) b) MO Gas Tank (TK-22-510) | May-24 | CPQ List |
| 110. | TENDER NO.: CA/CPC/0708: RENOVATION OF ADMINISTRATION BUILDING AT MAA REFINERY. | To renovate the external facade and interior of the MAA building along with provision of new management entrance, shaded walkway, new cafeteria, provision of rainwater drainage network around the admin building and refurbishment of the damaged car park shades. | Sep-24 | CPQ List |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|--|---------------------------------|--------------------|
| 111. | TENDER NO.: CA/CPC/0709 - ENGINEERING, PROCUREMENT, CONSTRUCTION AND COMMISSIONING OF NEW ELECTRICAL HEAT TRACING (EHT) AND DISTRIBUTED TEMPERATURE SENSING (DTS) SYSTEMS AT MAA REFINERY | Modification to the existing electrical system is required for feeding EHT load through existing transformer (800 KVA each) to avoid over-load tripping issue and consequent process upset. | Jun-24 | CPQ List |
| 112. | UPGRADING THE PLC IN DM PLANT (ME-29-151) UNIT-29 AREA AT MAA REFINERY | To replace the existing AGRP Demineralizing Unit ME-29-151 related Obsolete Local Control Panel with PLC system (1 No.) and establish redundant communication between new LCP to the existing DCS at GPCR, with latest state of art PLC Control Systems. The existing Level switches, temperature switches, SOVs & pneumatic instrument also to be converted to transmitters / electronic type instruments and connected to the LCP | June-24 | CPQ List |
| 113. | PROVISION OF SEAL GAS BOOSTER IN RECYCLE COMPRESSOR DRY GAS SEAL PACKAGE - (C-141-201 - UNIT 141 MAA REFINERY) | To provide seal gas booster in recycle gas compressor for quick and safe restarting of compressor in emergency without affecting plant process (C-141-201 - Unit 141 MAA Refinery) | June-24 | VEC |
| 114. | SUPPLY OF HARDWARE, SOFTWARE, CONFIGURATION, AND COMMISSIONING SUPPORT FOR ESD/DCS MODIFICATIONS IN RMP CCR UNDER UNITS 25 & 26 AT MAA REFINERY. | Supply of ESD/DCS hardware and software configuration / modification of existing ESD/DCS of Unit-25 & 26 in RMP CCR | June-24 | Limited |
| 115. | REPLACEMENT OF OBSOLETE CYCLE MAX APACS IN UNIT 25/26 AT MAA REFINERY | Replacement of obsolete Cycle Max APACS in Unit 25/26 at MAA refinery | June-24 | Limited |
| 116. | REPLACEMENT OF 10 NOS. OF OLD AND OBSOLETE OVER HEAD CRANES AT MAA REFINERY | 1. Replacement of existing pneumatic driven overhead cranes in U-41, U-84, U-86, U-81 & U-82 of MAA Refinery 2. Installation of air compressor package in U-58 of MAA Refinery | Aug-24 | CPQ List |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|--|---------------------------------|--------------------|
| 117. | ENHANCEMENT OF EXISTING MICRO-SCRUBBER (V-31/32/33-003 A/B) WITH UPGRADED TECHNOLOGY IN LPG TRAINS 1,2&3 | Engineering, Procurement, Installation And Commissioning Of New Micro-Scrubbers Along With Associated Piping, Civil / Structural, Electrical And Instrumentation Work In Unit # 31 / 32 / 33 In Maa Refinery. | Aug-24 | CPQ List |
| 118. | MODIFICATION OF P-237-003 A/B HC SUMP PUMPS | Procurement of two numbers of hydrocarbon sump pumps with facility for online pump removal arrangement (barrel with isolation valve) in LPG train 4 unit. | Sep-24 | CPQ List |
| 119. | IN KIND REPLACEMENT OF SEA WATER 72" MOVs IN GP AREA | Replacement of existing Three Nos. 72" MOVs in seawater line to Gas Trains 1, 2 & 3 with 150# triple offset flanged butterfly valve. | Sep-24 | CPQ List |
| 120. | PROCUREMENT OF THREE PORTABLE BLAST PROOF SHELTERS AND SEVEN CONTAINER SHELTERS AT MAA REFINERY | Contractor shall carry out engineering, supply, procurement, transportation and field services related to providing new 3 nos. of blast resistant portable shelters and 7 nos. of non-blast resistant portable shelters in maa refinery. | Sep-24 | CPQ List |
| 121. | PROVISION OF NEW FIRE PROTECTION SYSTEM FOR BUILDING #11, 12, 13, 14, 16 & QA BUILDING NO. 122 & 123. | Design, Supply, Installation, Testing & Commissioning of newly required fire protection system and safety equipment for KNPC Buildings No. 11,12,13,14, 16 & QA Building No. 122 & 123 in accordance with the KNPC guidelines in order to protect the personnel and property during any fire incident. | October 24 | CPQ List |
| 122. | CLOSED PARKING AREA FOR ELEVATED FIREFIGHTING EQUIPMENT VEHICLES AT FIRE STATION BLDG NO 6 & EXTENSION OF PARKING SHED HEIGHT TO ACCOMMODATE NEW FIRE VEHICLES AT FIRE STATION BLDG NO. 6 | To provide closed parking area for fire vehicles in order to protect it from extreme weather, dust and sandstorms. To extend the height of parking shed in order to allow fire vehicles to fully accommodate till the rear side without any hesitation to the operator during taking reverse inside the parking bay. | October 24 | CPQ List |
| 123. | REPLACEMENT OF REGENERATOR IN FCC UNIT AT MAA REFINERY | REPLACEMENT OF AGED REGENERATOR (V-86-103/104 OF MAA REFINERY UNIT # 86) | Oct-24 | Public |
| 124. | TENDER NO.: CA/CPC/0716: REROUTING OF TREATED WATER FROM AGRP SWT WASTE WATER TREATMENT PLANT (UNIT 20-600) TO NEW AGRP (UNIT 20 & 29) AT MAA REFINERY | The treated water from sour water treatment (SWT) unit of AGRP is currently drained to oily water sewer (CPI separator at Sea Water Guard basin near LPG Trains). As no process fluid should be drained directly to the Sea, it is mandatorily required to treat the fluid before discharging it to sea. Hence, it is proposed to install two pumps at SWT, AGRP (unit 20) and re-route the above mentioned stream for further treatment to the new waste water treatment plant (WWTP) at new AGRP. | Dec-24 | CPQ List |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|--------------------|
| 125. | TENDER NO.: CA/CPC/XXXX - PROCUREMENT, CONSTRUCTION AND COMMISSIONING ASSISTANCE FOR ROUTING BLOW DOWN STREAMS FROM BOILER AND TRAIN-4 TO AGRP ETF | Mechanical, Civil, Electrical & Instrument Scope related to collect the blowdown streams from the intermittent blow down drums in a new sump pit through a network of sloped underground piping and vertical sump pumps (new) are proposed to be installed in the proposed sump pit to pump the blow down streams to the new AGRP ETF for treatment. | Dec-24 | CPQ List |
| 126. | SUPPLY OF HARDWARE AND SOFTWARE, ENGINEERING AND COMMISSIONING SUPPORT FOR DCS & ESD MODIFICATIONS IN UCR UNDER UNIT-62 AT MAA REFINERY. | Supply of ESD/DCS hardware and software configuration / modification of existing ESD/DCS of unit-62 in utility control room (UCR) | Dec-24 | Limited |
| 127. | SUPPLY OF HARDWARE AND SOFTWARE, ENGINEERING AND COMMISSIONING SUPPORT FOR DCS MODIFICATIONS IN UNIT # 80 | Supply of DCS hardware and software configuration / modification of existing DCS of Unit-80 in RMP control room (RMP-CR). | Dec-24 | Limited |
| 128. | SUPPLY OF HARDWARE AND SOFTWARE, ENGINEERING AND COMMISSIONING SUPPORT FOR DCS MODIFICATIONS IN UNIT # 41 | Supply of DCS hardware and software configuration / modification of existing DCS of Unit-80 in RMP control room (RMP-CR). | Dec-24 | Limited |
| 129. | TO PROVIDE THE UNDER GROUND PIT WITH PUMP FACILITY TO SEND ST-62-201/401 & ASSOCIATED PUMPS DRAIN WATER TO SWT UNIT 56 | To provide the under ground pit with pump facility to send ST-62-201/401 & associated pumps drain water to SWT Unit 56 | Jan-25 | CPQ List |
| 130. | IN KIND, REPLACEMENT OF REFORMER CATALYST TUBES WITH NEW UPGRADED BOTTOM FLANGE | In kind, replacement of reformer catalyst tubes with new upgraded bottom flange, pigtails & header from carbon steel to INCOLOY 800H FOR H-48-001, H-49-001, H-88-001 and H-89-001 | Jan-25 | CPQ List |
| 131. | DRAINAGE SYSTEM FOR REMOVAL OF ACCUMULATION OF OILY WATER AT STREET 7/8/C, PLPH, NPD AREA (U-19) MAA REFINERY | Drainage system for removal of accumulation of oily water at street 7/8/c, PLPH, NPD area (U-19) MAA refinery | Jan-25 | CPQ List |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|---|---------------------------------|--------------------|
| 132. | PROCUREMENT OF FRACTIONATOR BOTTOM STRAINER F-136-101A/B WITH INCREASED SIZE. | To procure increased size Fractionator bottom strainer F-136-101A/B to minimize the cleaning frequency and to avoid possible spill /fire or injury due to hot VR. | Jan-25 | VEC |
| 133. | CHANGE OF SERVICE OF CAUSTIC DRUM V-58-019 | To change service of caustic drum (redundant) to lubricity additive. This will enable to unload chemical from iso-tankers (20 tons) where the existing chemical drum me-58-102-V1 (8 M3) is of smaller capacity. To have sufficient inventory for lubricity additive and have un-interrupted supply of the chemical additive in treated gas oil from the unit. | Jan-25 | CPQ List |
| 134. | PROCUREMENT OF NEW VESSEL WITH ALLOY 20 CLADDING ON BOTTOM HALF (SHELL AND BOTH DISH ENDS) | Providing suitable cladding of the vessel (V-62-302) in order to avoid ACIDIC CORROSION of V-62-302 which results in shutdown of MAFF blocks, thus leading to operational losses to MAA Refinery subsequently. | Jan-25 | CPQ List |
| 135. | PROVISION OF PIPELINE TO ROUTE NEUTRALIZED ACID FROM SAR UNIT TO NEW ETF | A dedicated 6" pipeline is proposed, from the pump (P-47-630A/B) discharge header at unit-47 to the new ETF at unit-63 to treat the neutralized effluent at the new ETF facility at maa refinery also, as the units are far away from each other (nearly 4000 meters). New Pumps (P-47-630A/B) are proposed with the same existing capacity (2420SGPM) but with a higher discharge pressure of 80psig to facilitate smooth pumping. | Jan-25 | CPQ List |
| 136. | FUP & RMP NON-BLAST RESISTANT PORTABLE SHELTER | To provide new FUP & RMP 8 numbers of non blast resistant portable shelter | Feb-25 | CPQ List |
| 137. | REPLACEMENT OF OBSOLETE CONDENSATE PUMPS P-41/42/81/82-003 A/B, REPLACEMENT OF RECYCLE GAS ADIP SCRUBBER WASH WATER CIRCULATION PUMPS P-41/42/8/82-017 AND PROVISION OF NRVS AT THE PUMPS' DISCHARGE | Replacement of obsolete condensate pumps P-41/42/81/82-003 A/B, replacement of recycle gas ADIP scrubber wash water circulation pumps p-41/42/8/82-017 and provision of NRVS at the pumps' discharge | Feb-25 | CPQ List |
| 138. | NEW PARKING AREA AND SECURITY MAN GATE NEAR GATE 6A AT MAA REFINERY | New parking area and security man gate near gate 6a at maa refinery | Feb-25 | CPQ List |
| 139. | FENCE MODIFICATION WORKS ON WEST OF IOB AT MAA REFINERY | Fence modification works on west of IOB at maa refinery | Feb-25 | CPQ List |
| 140. | RELAIBLE INJECTION FACILITIES JP-8 | Proper injection facility to optimize chemical dosing and avoid delay in preparing batch of JP 8 | Feb-25 | CPQ List |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|--|---------------------------------|--------------------|
| 141. | REVAMP OF AUXILIARY TURBINES OF RECYCLE GAS COMPRESSOR IN ARD C-41/42/81/82-001-T-P-001A-T & C-41/42/81/82-001- P-001 A-T & C-41/42/81/82-001- P-002A-T | Replace existing 12 nos auxiliary turbines for lube oil and condensate pumps of C-41/42/81/82-001 with new turbines. The procured turbines are to be installed with necessary site piping & foundation modifications to couple with existing pumps. | Feb-25 | CPQ List |
| 142. | SUPPLY OF HARDWARE AND SOFTWARE, ENGINEERING AND COMMISSIONING SUPPORT FOR DCS & ESD MODIFICATIONS IN UNIT # 43. | Supply of ESD/DCS hardware and software configuration / modification of existing ESD/DCS of unit-43 in RMP control room (RMP-CR). | Feb-25 | Limited |
| 143. | CONSTRUCTION OF CLOSED STORAGE FACILITY AT MAINTENANCE ZONE IV YARD AT MAA REFINERY. | To construct a new closed storage facility at Maintenance Zone IV yard in Mina Al Ahmadi refinery to store OEM spares, FRP Pipes etc. | Mar-25 | CPQ List |
| 144. | NEW PERSONNEL ACCESS CONTROL BUILDING AND RELATED SECURITY FACILITIES AT MAA REFINERY | New personnel access control building and related security facilities at maa refinery | Mar-25 | CPQ List |
| 145. | PROCUREMENT OF AUTOMATIC CATALYST ADDITIVE LOADER SYSTEM FCC UNIT (U-86) | To procure Loader System that will enable independent, accurate and controlled addition of one catalyst and up to two additives for FCC Unit (Unit # 86). | Mar-25 | CPQ List |
| 146. | TO REPLACE THE SPLIT A/C TO CENTRAL A/C FOR PBCR SIMILAR LCR AND SUBSTATION | To provide Vapor Absorption Chiller with Boiler to generate steam. | Mar-25 | CPQ List |
| 147. | Replacement of Amine Regenerator Tower, Reboiler and Associated Piping with Upgraded Metallurgy at Amine Regenerator Unit (U-25) | KNPC intends to engage Design, Engineering, Procurement, Installation, and Commissioning Contractor for execution of Replacement of the Amine Regenerator Towers T-25-101/201/301(3 Nos), Regenerator Reboiler Shells for E-25-102A/B , 202A/B & 302A/B (6 Nos) and its associated Piping, with upgraded metallurgy (CS clad with SS 316L) and its relevant components like Top Dished end, Nozzles, Shell, Shell cover, Shell nozzles etc., (all clad with SS 316L), Internals / internal attachments in SS 316L , external attachments in all the 3-trains of the Amine Regenerator Unit (U-25) of MAB Refinery. | May 2024 | LIMITED |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|---|---------------------------------|--------------------|
| 148. | Replacement / upgradation of HVAC Equipment in Various Buildings in MAB Refinery | Scope of Work mainly involves manufacture, fabrication, factory-tests, inspection, supply, installation, site-tests, and commissioning of new HVAC systems working in all the related locations (24 nos.) with State-of-the-art latest environment friendly, low ODP (HFC), Refrigerant to comply with KEPA regulations. Additionally, the Contractor shall hire a Consultant to study the requirements 'to extract smoke efficiently from Admin Basement in case of fire' and execute the job as per Consultant's recommendation. Furthermore, The Project is proposed to be executed in 3 Phases based on the following priorities but as one Contract. 1. Priority I (Admin Building & LCRs) 2. Priority II (Sub-stations, KNPC / Contractor Shelters, Warehouse & Cafeteria) 3. Priority III (Main Gate Pedestrian entrance, Clinic, Safety Building & Maint. Building) | June 2024 | LIMITED |
| 149. | Segregation of Coker Slops from other Refinery Slops at MAB | Process Validation, Detailed Engineering, Procurement, Construction and Commissioning of new Facilities | July 2024 | LIMITED |
| 150. | Addition of Three New Backwash Feed Filter in Unit 114&214 of MAB Refinery | Procurement and installation of three numbers of banks for backwash feed filters in Unit 114 & 214 to enhance the unit feed blend flexibility. | August 2024 | LIMITED |
| 151. | Procurement of CNC plate rolling machine for welding shop in MAB refinery | Replace the current, outdated plate rolling machine with a new machine that can be CNC operated. The project scope of work includes shipping, installation, and training. | August 2024 | LIMITED |
| 152. | Replacement of 11kv Calor Emag Circuit Breakers Located in Main Intake Substation # B at MAB Refinery | Contractor's Scope of Work is to provide all necessary drawings, specifications, data sheets, procurement, materials, installation, testing, commissioning. Scope shall include all services, supervision, labor, and equipment, tools, testing devices, permanent materials, temporary materials, consumables, and supplies. Also, this work shall include all support services to perform the work including mobilization, transportation, permits, temporary facilities, offices, warehousing, maintenance and first aid. The Contractor shall provide equipment, material, and services as per following, but not limited to: 1. Replacement all existing Calor Emag 11KV breakers 2500 A in main intake substation B. 2. Replacement all existing Calor Emag 11KV breakers 1600 A in main intake substation B. 3. Replacement all existing Calor Emag 11KV breakers 1250 A in main intake substation B. | September 2024 | LIMITED |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|---|---------------------------------|--------------------|
| 153. | Procurement of Advance Inspection Equipment for Division of MAB Refinery | Procurement of the following equipment for advance Inspection equipment for MAB Refinery: 1. 1. 1 No. equipment for heat exchanger/air coolers tubes advance inspection techniques (ECT, PFET, NFET, MFL & IRIS) 1 No. equipment for phased array ultrasonic testing (PAUT) and time of flight diffraction (TOFD) testing along with standard accessories and software. | September 2024 | LIMITED |
| 154. | Procurement of Miscellaneous Laboratory Instruments for MAB Laboratory | Procurement of the following equipment for MAB Laboratory 1. HT Sim Distillation Analyzer 2. Cetane Analyzer Model CID 510 3. Filter Blocking Tendency Apparatus Model TFBT 4. Sulfur Analyzer, Model XOS Simdie 5. Halogen Moisture Analyzer, Model: HX204 6. Micro Distillation Model: Oti PMD 7. Density Meter, Model: VIDA 40 8. Density Meter, Model: VIDA 40HSC 9. Trace Chlorine analyzer-Model CLORA 2xp - conformation to ASTM-D7338 & ASTM D4929 10. VAPODEST 500, Automatic system for the steam distillation of kjeldahl digestion solutions. | September 2024 | LIMITED |
| 155. | Electrical Facility for Essential Reliability Improvement of Emergency Back-Up System in MAB Refinery 'Combination Of Two PMRs (Nos. 3090 & 3742) | Design, Supply, Installation, Testing and Commissioning of Backup Power Supply System in MAB Refinery to achieve the following: 1. Online Load Testing of 7 Nos. of 33 KV and 5 Nos. of 440V/400V DG sets with introduction of Synchronization and protection system. 2. Modification of Protection Schemes in 33 Numbers of Auto Transfer System (ATS) in emergency Motor Control Centers with replacement of 29 Nos. of Auto Transfer System (ATS) switches with 2 breaker system | September 2024 | LIMITED |
| 156. | Procurement & Installation of New Electric Motor Testing system & New 20 Metric ton EOT Cranes (2Nos) at Electrical workshop in MAB Refinery | Contractor's scope of work shall include site survey, detailed engineering, design, supply, manufacture, fabrication, factory-tests, inspection, installation, site-tests, and commissioning of new Motor testing system & new 20Metric Ton EOT Cranes (2Nos.). The scope shall also include supply of all associated equipment, breakers, cables, accessories, wiring, cabling etc., also shall include excavating, concreting and other necessary modification for Electrical Workshop area etc. as required to complete the job. | October 2024 | LIMITED |
| 157. | Complete In-Kind Replacement of Amine Absorber Feed Filter (F-20-108) in U-20 For MAB Refinery | Design, Procurement and Construction to replace Amine Absorber Feed Filter in Unit 20, F-20-108 in MAB Refinery | October 2024 | LIMITED |
| 158. | Provision of Additional New Seawater Filter (F-32-101d) at Seawater Cooling System in Unit-32, MAB Refinery | Design, Procurement and Construction (EPC) activities to Install One number additional seawater filter in existing seawater filters in the 71" supply header. New filter shall be installed, similar to the existing arrangement with MOVs', PDTs, drain and backwash systems | October 2024 | LIMITED |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|--|--|---------------------------------|----------------------|
| 159. | Replacement of Amine Regenerator Tower, Reboiler Shells and associated Piping with upgraded metallurgy in Amine Regenerator Unit (U-25) in MAB Refinery | To replace the Amine Regenerator Towers T-25-101 / 201 / 301 (3 Nos), Regenerator Reboiler Shells for E-25-102A/B, 202A/B & 302A/B (6 Nos) and its associated Piping, with upgraded metallurgy (CS clad with SS 316L) in all the 3-trains of the Amine Regenerator Unit (U-25) of MAB Refinery | June 2024 | Public With Criteria |
| 160. | Steam Tracing for Sulphur Tanks Shell Outside (For Tanks # TK-23-101 / 102 / 103 / 104; 4 nos. Tanks) at MAB Refinery - KNPC | Design, drawings, materials procurement, fabrication, field installation, inspection, testing & commissioning of steam tracing for sulphur tanks shell outside & roof outside - as required; for Tanks tag # TK-23-10 1/ 102 / 103 /104; 4 nos. Tanks in Unit - 23 of KNPC MAB Refinery. | August 2024 | Public With Criteria |
| 161. | CA/CPC/XXXX / GROUP A / B TENDER FOR PROCUREMENT & CONSTRUCTION CONTRACT FOR MECHANICAL, CIVIL, ELECTRICAL AND INSTRUMENTATION WORKS AT MAA REFINERY UNITS | PROCUREMENT & CONSTRUCTION CONTRACT FOR MECHANICAL, CIVIL, ELECTRICAL AND INSTRUMENTATION WORKS AT MAA REFINERY UNITS AND CFP & GAS PLANT UNITS | SEPTEMBER 2024 | AS PER CPQ LIST |
| 162. | CA/CMS/1049 A/B/C/D REPLACEMENT TENDER FOR RE TUBING OF HEAT EXCHANGERS DURING MAJOR SHUTDOWN AT MAA REFINERY | REPLACEMENT TENDER FOR RE TUBING OF HEAT EXCHANGERS DURING MAJOR SHUTDOWN AT MAA REFINERY | AUGUST 2024 | AS PER CPQ LIST |
| 163. | CA/CPC/XXXX / GROUP A / B TENDER FOR PROCUREMENT & CONSTRUCTION CONTRACT FOR MECHANICAL, CIVIL, ELECTRICAL AND INSTRUMENTATION WORKS AT MAA REFINERY UNITS | PROCUREMENT & CONSTRUCTION CONTRACT FOR MECHANICAL, CIVIL, ELECTRICAL AND INSTRUMENTATION WORKS AT MAA REFINERY UNITS AND CFP & GAS PLANT UNITS | SEPTEMBER 2024 | AS PER CPQ LIST |
| 164. | REPLACEMENT OF 10 Nos OBSOLETE MOTOR OPERATED VALVE ROTORK ACTUATORS IN EO2 AND EO2 PLCR -(OLD REFINERY) AT MAA REFINERY | THE ACTUATORS IN EO2 AND EO2 PLCR (10 NOS.) THE SITE SURVEY WAS DONE BY MANUFACTURERS AND DECLARED THEM AS OBSOLETE. DUE TO OBSOLESCENCE, SPARE PARTS ARE ALSO NOT AVAILABLE. THEREFORE, KNPC INTENDS TO REPLACE 10 NOS. OF MOV5 | APRIL- MAY/2024 | PUBLIC TENDER |

| Sl. No. | Tender Title | Brief Scope of Work | Expected Tender's Issuance Date | Contracting Method |
|---------|---|---|---------------------------------|--------------------|
| 165. | ENGINEERING, PROCUREMENT, CONSTRUCTION AND COMMISSIONING OF NEW ELECTRICAL HEAT TRACING (EHT) AND DISTRIBUTED TEMPERATURE SENSING (DTS) SYSTEMS AT MAA REFINERY | REPLACE OLD ELECTRICAL HEAT TRACING (MICC) SYSTEM FOR SULPHUR LINES 33/34 WITH NEW SELF- REGULATING / SELF-LIMITING TYPE ELECTRICAL HEAT TRACING (EHT) SYSTEM. | APRIL 2024 | EPC |
| 166. | REPLACEMENT OF OLD & OBSOLETE LV MOTOR PROTECTION RELAYS AT RM 01,02,03,04,13,17,29 SUBSTATIONS. | AS EXISTING MULTIFUNCTION RELAYS FOR MOTORS, SWITCHGEAR AND BUSES BECOME OLD AND OBSOLETE, KNPC INTENDS TO REPLACE ALL THESE RELAYS WITH NEW STATE OF ART DIGITAL RELAYS. | APRIL 2024 | SINGLE SOURCE |

| | |
|----|--|
| 7 | RATQA GENERAL TRADING & CONTRACTING CO., |
| 8 | AL-HAMAAD SONS GEN. TRAD. & CONT. CO., KUWAIT |
| 9 | AL JAZIRAH INDUSTRIAL PROJECTS GEN. TRAD. & CONT. CO. |
| 10 | ABJ ENGINEERING & CONTRACTING CO. KSC (CLOSED), KUWAIT |
| 11 | AGAM GROUP LTD. CO. W.L.L. KUWAIT |
| 12 | SBC GENERAL TRADING & CONTRACTING CO., KUWAIT |
| 13 | 3B GENERAL TRADING & CONTRACTING CO., KUWAIT |

- لذا أقتضى التنويه.

أمين سر لجنة الشراء العليا

إعلان تنويه

عن تجديد موعد اقفال المناقصة رقم:

LM/CPC/4391

DIFFERENT CONSTRUCTION WORKS AT EXISTING DEPOTS AND OTHER LM FACILITIES

الحاقا الى الإعلان الصادر في الجريدة الرسمية (الكويت اليوم) العدد رقم (1669) الصفحة رقم (88,87) بتاريخ 2024/1/7م بخصوص الموضوع المذكور أعلاه، يرجى العلم بأنه تم تأجيل موعد الاقفال لهذه المناقصة الى يوم الخميس الموافق 2024/5/16 بدلا من يوم الخميس الموافق 2024/4/11.

- لذا أقتضى التنويه.

أمين سر لجنة الشراء العليا

إعلان تنويه

للممارسة رقم: CA/CPC/0725

SCAFFOLDING WORKS DURING THE CFP BLOCK SHUTDOWN IN OPERATION AREA - 11 (GROUP A) AND OPERATION AREA - 10 (GROUP B) AT MAA REFINERY

الحاقا الى الإعلان الصادر في الجريدة الرسمية (الكويت اليوم) العدد رقم (1679) الصفحة رقم (128-129) بتاريخ 2024/3/17م بخصوص الموضوع المذكور أعلاه، فإن لجنة الشراء العليا في مؤسسة البترول الكويتية أن تسترعى انشاء جميع الشركات وبناء على طلب من شركة البترول الوطنية الكويتية - إحدى شركات مؤسسة البترول الكويتية، يرجى العلم بأنه تم تصحيح قائمة المقاولين بحيث ان القائمة أصبحت كما هو مرفق مع العلم بأن الممارسة لا زالت مقتصرة على الشركات المعتمدة والمذكورة في الكتل المرفق فقط حيث إنه لن يتم استقبال أي طلبات اشتراك لهذه الممارسة.

| الرقم | الشركات |
|-------|---|
| 1 | TARIQ AL-GHANIM GEN. TRAD. & CONT. CO. (ALMEN), KUWAIT |
| 2 | NASSER SAEED AL HAJRI AND PARTNER FOR GENERAL TRADING AND GENERAL CONTRACTING Co. W.L.L |
| 3 | HEAVY ENGINEERING INDUSTRIES & SHIPBUILDING CO. K.S.C. (PUBLIC) |
| 4 | AHMADIAH CONTRACTING & TRADING CO. |
| 5 | NASER M.AL BADDAAH & PART. G.T.&CONT.CO. |
| 6 | INTEGRAL SERVICES CO. FOR MECHANICAL CONTRACTING & INSTRUMENTATION W.L.L. |