(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| S.No | DESCRIPTION | Procurement Need / Justification | _ | | | | | As Whole / | | Tentative date of | |
|------|---|--|---|----------------|--|---------------------------------------|-------------------|------------------------|---|--------------------------------|------------------|
| | | | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | Package / Item wise | Procurement Method | Procurement Notice Publication | Remarks (if any) |
| | | | | PROJECTS (T | RANSMISSION) | | | | | | |
| A. 1 | Phase 2 RLNG 42" Dia x338 KM proposed pip | eline from Pakland to Nara | | | | | | | | | |
| 1 (| Civil Works | For security of SMS and MVA as boundary wall construction is remaining due to land issues | Construction of boundary wall for MVA, pipe supports, foundation etc | 80,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| | | | Sub-Total | 80,000,000 | | | | | | | |
| | Upgradation of SMS Hyderabad Valves & Fittings | Upgradation of SMS Hyderabad is required due to increased gas load demand and also detoriating | 1) 4" Control Valves (06 Nos.) 2) 8" Plug Valves (12 Nos.) 3) 8" Ball Valves (4 Nos.) 4) 16" Ball Valves (40 Nos.) 5) 16" NRV (01 No.) 6) 8"-45° Elbow (08 Nos.) 7) 8"-90° Elbow (08 Nos.) 9) 12"-90° Elbow (01 No.) 10) 12" End Cap (06 Nos.) 11) 12" Equal Tee (01 No.) 12) 12" x 12" x 8" Reducing Tee (13 Nos.) 13) 16"-90° Elbow (04 Nos.) 14) 16" End Cap (02 Nos.) 15) 20" End Cap (08 Nos.) 16) 20" x 20" x 8" Reducing Tee (03 Nos.) 17) 20" x 20" x 12" Reducing Tee (06 Nos.) 18) 20" x 20" x 12" Reducing Tee (07 Nos.) Notes: The quanties of Valves and fittings are tentative. | 15,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 2 | Welding Electrodes | | Welding electrode for approx. 300 Nos of joints i.e. E6010 and E8010 | 600,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 3 I | Instruments/ Metering | | 2 Nos. 12" dia Orifice Meter | 29,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 4 I | Filters & Separators | | 2 Nos. Filter Seperators for 8" dia pipe | 55,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 5 I | Pipeline Construction | | Fabrication and welding of above ground pipeline | 6,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| 6 (| Civil Works | | Construction of boundary wall, pipe supports, foundation etc | 1,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| | | | Sub-Total | 106,600,000 | | | | | | | 1 |
| | Re-routing of 24", 12" Quetta Pipelines from 1 | 51B1 Nam Bridge_ | 1) 12" dia 0.281" WT X-70 PSL2 (17500 m) 2) 12" dia 0.312" WT X-70 PSL2 (800 m) 3) 24" dia 0.469" WT X-70 PSL2 (800 m) | 1,240,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 2 | Valves & Fittings | | | 25,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|--|----------------|--|---------------------------------------|-------------------|--------------------------------------|--|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 3 | Joint Coating Material/Coat & Wrapping | | 1) HSS along with epoxy primer, colusre patch is requried for approx. 1650 Nos. of joints. 2) Repair patch | 10,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 4 | Welding Electrodes | | Welding electrode for approx. 1650 Nos of joints i.e. E6010 and E8010 | 7,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 5 | Cathodic Protection | | Installation of Cathodic Protection system as per the requirements of CC department | 10,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 6 | Grit Blast Material | | Approx. 25 tons Grit Blasting Material is required | 4,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 7 | Route & Topographic Survey | | Route & Topographic Survey is required for obtaining ground level and selecting feasible ROW route | 10,000,000 | Development | Loal / International | Own | As Whole | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 8 | Design Engg. & Project Mgt. | In order to avoid exposion and structural damage of QPL transmission network due to heavy rainfall and flash flooding, | Required for ensuring quality and feasibility of project | 20,000,000 | Development | Loal / International | Own | As Whole | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 9 | Welding Inspection | procurement of the listed are required | Visual inspection and NDT of each welded joints | 20,000,000 | Development | Loal / International | Own | As Whole | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 10 | Mill Inspection | | Hiring of Third party inspection services for witnessing manufacturing of Line pipe, valves, pipe fittings etc as per international standards | 10,000,000 | Development | Loal / International | Own | As Whole | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 11 | EAR Insurance | | EAR is required for every construction project | 5,000,000 | Non-Development | Loal / International | Own | As Whole | Single-source procurement from NICL as per GoP directives | Jul 24 - Jun 25 | |
| 12 | MEV Construction | | Hiring of Equpement and vehicles for construction activities. | 200,000,000 | Development | Loal / International | Own | As Whole | Open Competetive Bidding | Jul 24 - Jun 25 | |
| 13 | Pipeline Construction | | Fabrication and welding of pipeline as per site requriement | 205,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| 14 | HDD for 12" and 24" Line Pipe | | Approximately 3500 meter HDD (12" & 24" dia) at Bibi Nani and 120 meter HDD (24" dia) at Pinjra Bridge is required | 866,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

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|--|---|---|--|--|---|--|--|--|--|--|
| DESCRIPTION | Procurement Need / Justification | 4 Qty | 5 Estimated Cost | 6 Budget(Development/Non- Development | 7 Funding Type (Local/International) | Funding Source | 9 As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| Civil works | | Construction of river weights, pipe supports, foundation etc | 80,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| Cold Cut and Integration | | Required to carry out tie-in with the system through shutdown/isolation of transmission network and yenting of gas | 4,000,000 | Development | Loal / International | Own | As Whole | Open Competetive Bidding | Jul 24 - Jun 25 | |
| | | | 2,716,000,000 | | | | | | | |
| Supply of Gas to Karachi West Region (24" Di | ia x 31 KMs) | | , ,,,,,,,, | | I. | | | | | |
| Civil works | The execution of subject project would enhance capacity of transmission network to feed industrial customers in West region. | Construction of boundary wall for MVA, river weights, pipe supports, foundation etc | 50,000,000 | Development | Loal / International | Own | | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| Descrined Medification of Shilterman (Metanine | e Propulation Cotum) | Sub-Total | 50,000,000 | | | | | | | |
| Instruments/ Metering | 2 & Regulation Setup) | 02 Nos. 12" dia Orifice Meter 03 Nos. 8" dia Control Valve | 40,000,000 | Development | Loal / International | Own | Item Wise | Open Competetive Bidding | Jul 24 - Jun 25 | |
| Welding Inspection | Due to increase in demand of gas, | Visual inspection and NDT of each welded joints | 4,000,000 | Development | Loal / International | Own | As Whole | Open Competetive Bidding | Jul 24 - Jun 25 | |
| Pipeline Construction | regulation setup is being carried out at Shikarpur to enhance capacity. | Fabrication and welding of above ground pipeline for required modification | 6,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| Civil Works | | Construction of boundary wall for MVA, pipe supports, foundation etc | 2,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| | | Sub-Total | 52,000,000 | | Loal / International | | | | | |
| | | | | | | | | | | |
| 08" Dia x 102 KMs Pipeline Project for Jhal M | <u> Iagsi Gas Field</u> | | | T | Τ | 1 | | **** | | 1 |
| Pipeline Construction | Execution of the Jhal Magsi project is | KM pipeline from MVA Shori to Jhal Magsi Gas Field | 50,000,000 | Development | Loal / International | Own | As Whole | Open Competetive Bidding | Jul 24 - Jun 25 | |
| Civil works | required in order to enhance the capacity of Quetta Pipeline | for POD, MVA and river weights, pipe supports, foundations etc | 100,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| | | Sub-Total | 150,000,000 | | | | | | | |
| Un one detion of CMC Loukene | | | | | | | | | | I . |
| | | Visual inspection and MDT of | | | | | | Open Competative | | |
| Welding Inspection | | each welded joints | 2,400,000 | Development | Loal / International | Own | As Whole | Bidding | Jul 24 - Jun 25 | |
| EAR Insurance | Upgradation of SMS Larkana is required due to increased gas load | EAR is required for every construction project | 600,000 | Non-Development | Loal / International | Own | As Whole | Single-source procurement from NICL as per GoP directives | Jul 24 - Jun 25 | |
| Pipeline Construction | demand and also detoriating condition of its equipment | Fabrication and welding of above ground pipeline | 5,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| Civil Works | | Construction of boundary wall, pipe supports, foundation etc | 8,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| TI AC CONCON LA LA | | Sub-Total | 16,000,000 | | | <u> </u> | | | | |
| Upgradation of SMS Nawabshah | T | | | | | 1 | | | | |
| Welding Inspection | | Visual inspection and NDT of each welded joints | 4,000,000 | Development | Loal / International | Own | As Whole | Open Competetive Bidding | Jul 24 - Jun 25 | |
| | Civil works Cold Cut and Integration Supply of Gas to Karachi West Region (24" D Civil works Required Modification at Shikarpur (Metering Instruments/ Metering Welding Inspection Pipeline Construction Civil Works OR" Dia x 102 KMs Pipeline Project for Jhal M Pipeline Construction Civil works Upgradation of SMS Larkana Welding Inspection EAR Insurance Pipeline Construction Civil Works Upgradation of SMS Nawabshah | Civil works Cold Cut and Integration Supply of Gas to Karachi West Region (24" Dia x 31 KMs) The execution of subject project would enhance capacity of transmission network to feed industrial customers in West region. Required Modification at Shikarpur (Metering & Regulation Setup) Instruments/ Metering Welding Inspection Due to increase in demand of gas, modification of metering and regulation setup is being carried out at Shikarpur to enhance capacity. Civil Works Os" Dia x 102 KMs Pipeline Project for Jhal Magsi Gas Field Pipeline Construction Execution of the Jhal Magsi project is required in order to enhance the capacity of Quetta Pipeline Civil works Upgradation of SMS Larkana Welding Inspection EAR Insurance Upgradation of SMS Larkana is required due to increased gas load demand and also detoriating condition of its equipment Civil Works Upgradation of SMS Nawabshah | Civil works Cold Cut and Integration Cold Cut and Integration Civil works Civil works Supply of Gas to Karachi West Region (24" Dia x 31 KMs) The execution of subject project would enhance capacity of transmission network and conditions in the system through shutdown' isolation of transmission network and venting of gas Sub-Total The execution of subject project would enhance capacity of transmission network to feed industrial customers in West region. Required Modification at Shikarpur (Metering & Regulation Setup) Instruments/ Metering Welding Inspection Due to increase in demand of gas, modification of metering and regulation setup is being carried out at Shikarpur to enhance capacity. Visual inspection and NDT of each welded joints Fabrication and welding of above ground pipeline for Construction of boundary wall for MVA, pipe supports, foundation etc Sub-Total 108" Dia x 102 KMs Pipeline Project for Jhal Magsi Gas Field Civil works Execution of the Jhal Magsi project is required modification of the capacity of Quetta Pipeline Civil works Civil works Civil works Civil works Civil works Civil works Lipgradation of SMS Larkana is required due to increased gas load demand and also detoriating condition of its equipment Civil works Civil works Visual inspection and NDT of each welded joints Fabrication and welding of above ground pipeline for every construction project is required due to increased gas load demand and also detoriating condition of its equipment Civil works Visual inspection and welding of above ground pipeline Civil works Visual inspection and welding of above ground pipeline Civil works Visual inspection and NDT of show ground pipeline for every construction project is required for every construction of SMS Nawabshah Visual inspection and NDT of shows ground pipeline construction of SMS Nawabshah | Civil works Civil works Cold Cut and Integration Supply of Gas to Karachi West Region (24" Dia x 31 KMs) The execution of subject project would enhance eapacity of transmission network and venting of gas would enhance eapacity of transmission network to feed industrial customers in West region. Required Modification at Shikarpur (Metering & Regulation Sctup) Instruments/ Metering Welding Inspection Due to increase in demand of gas modification of metering and regulation setup is being carried out at Shikarpur to enhance capacity. Civil Works Due to increase in demand of gas modification of metering and regulation setup is being carried out at Shikarpur to enhance capacity. Civil Works Due to increase in demand of gas modification of metering and regulation setup is being carried out at Shikarpur to enhance capacity. Civil Works Due to increase in demand of gas modification of metering and regulation setup is being carried out at Shikarpur to enhance capacity. Civil Works Civi | DESCRIPTION Procurement Need / Justification Qty Estimated Cost Budgeti Development | DESCRIPTION Procurement Need / Instification Coil works Coil work | DESCRIPTION Procurement Need / Justification Oy Editionated Ceed Crist works Crist | DESCRIPTION Procurement Need / Institlication Qy Estimated Cost Budget(Development) Development Development Development Load / International On n As Whole Package / International On n As Whole Region (24" Pa x 31 KMo) The according of an international of pass Substrated Development Development Load / International Development Load / International On n As Whole Package / International On n As Whole Region (24" Pa x 31 KMo) The according of an international of pass Substrated Development Development Development Development Load / International Development Developmen | DESCRIPTION Procurement Need / Justification Crid works | DESCRIPTION Procurement Noted / Juntification Oy Distinated City Development Cold works Cold works Cold works Cold works Cold corn and languagetion Cold corn and languagetion Cold City and Lan |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|---|--|----------------|--|---------------------------------------|-------------------|--------------------------------------|--|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 2 | EAR Insurance | Upgradation of SMS Nawabshah is required due to increased gas load | EAR is required for every construction project | 600,000 | Non-Development | Loal / International | Own | As Whole | Single-source procurement from NICL as per GoP directives | Jul 24 - Jun 25 | |
| 3 | Pipeline Construction | demand and also detoriating condition of its equipment | Fabrication and welding of above ground pipeline | 8,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| 4 | Civil Works | | Construction of boundary wall, pipe supports, foundation etc | 8,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| | | | Sub-Total | 20,600,000 | | | | | | | |
| I. | 8" Dia. x 28 Kms Pipeline from Ayesha Gas Fi | | | | | | | | | | |
| 1 | Civil Works | For security of SMS and MVA as boundary wall construction is remaining due to land issues | Construction of boundary wall, pipe supports, foundation etc | 17,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| | | | Sub-Total | 17,000,000 | | | | | | | |
| J. | Check Metering Arrangement at Daru | | | | T | | | | | ı | |
| 1 | Civil Works | For security of SMS and MVA as boundary wall construction is remaining due to land issues | Construction of boundary wall, pipe supports, foundation etc | 5,000,000 | Development | Loal / International | Own | As Whole | Either In-house or Open Competetive Bidding | Jul 24 - Jun 25 | |
| | | | Sub-Total | 5,000,000 | | | | | | | |
| | | | Total | 3,213,200,000 | | | | | | | |
| | | | | E | RM | | l | | | | |
| 1 | ERM Software Procurement | Automation of ERM function | | 6,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Professional & Consultancy Services for ISO 27001 Certification | Implementation of Information Security Management Standard | | 6,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 12,000,000 | | | | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | | L | NG | | | | | | |
| 1 | Procurement of services for Retainage Audit of EETPL LNG Import Terminal for CY-IX (2023- 2024) | CY-IX Retainage Audit | | 4,100,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Procurement of services for Retainage Audit of EETPL LNG Import Terminal for CY-X,2024- 2025 | CY-X Retainage Audit | | 5,600,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 3 | Procurement of services for IMS/safety audit/inspection of EETPL LNG Import Terminal for Year 2023 & 2024 | Safety Audit for the year 2023 & 2024 | | 2,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 11,700,000 | | | | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|-----------|----------------|--|---------------------------------------|---|--------------------------------------|--------------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| | | | | L | PG | | | | | | |
| 1 | R&M services for Pump , Compressors and Generators | Annal Repair & Mantenance services | | 13,000,000 | Non Development | Local | OGRA approved REVEX budget for LPG air mix plant department | As per requirement | Proprietary Services | As per requirement | |
| 2 | Electrical system augmentation | Steps towards energy efficiency | | 10,000,000 | Non Development | | SSGC | As Whole | Open Tendering | Oct-24 | |
| 3 | Vehicle Tyres | Usual requirement | | 700,000 | Non Development | | OGRA | As whole | Open Tendering | Nov-24 | |
| 4 | Batteries for Gensets and Vehicles | Usual requirement | | 1,500,000 | Non Development | | approved | As whole | Open Tendering | Nov-24 | |
| 5 | Demin Water | Needed for plant operations | | 1,000,000 | Non Development | | REVEX | As whole | Open Tendering | Jan-24 | |
| 6 | Monoethylene Glycol | Needed for plant operations | | 3,000,000 | Non Development | | budget for | As whole | Open Tendering | Jan-24 | |
| 7 | Spares for Pumps | If needed | | 3,000,000 | Non Development | Local | LPG air mix | As per requirement | Proprietary Services | As per requirement | |
| 8 | Spares for Compressors (Oil & filters) | Annual requirement for servicing | | 5,000,000 | Non Development | | plant department | As whole | Proprietary Services | Jan-24 | |
| 9 | Spares for Gensets (Oil & filters) | Annual requirement for servicing | | 1,000,000 | Non Development | | SSGC | As whole | Proprietary Services | Jan-24 | |
| 10 | Stainless Steel Valves | To replace old and rusted valves | | 10,000,000 | Non Development | | 3300 | As whole | Open Tendering | Oct-24 | |
| | | | | | | | | | | | |
| | | | Sub-Total | 48,200,000 | | | | | | | |
| | | | | Me | dical | | | | | | |
| 1 | Hiring of Chemist for H.O, K.T, HYDERABAD, NAWABSHAH, LARKANA & REGIONS Medical Centre | For providing medicines to SSGC Patients as advised by SSGC Doctors | | 310,774,226 | Non Development | Local | Own Internal | As Package wise | Single Stage Two envelope bidding | 31-Nov-2024 | |
| 2 | Lab Collection Points at H.O & K.T & UpcountryMedical Centres | To facilitate Patients inside medical centres. | | 7,263,294 | Non Development | Local | Own Internal | As Package wise | Single Stage Two envelope bidding | 31-Sept-2024 | |
| 3 | Hiring of Panel Service Providers in Karachi & Upcountry | For providing IPD Services to Patients | | 480,518,724 | Non Development | Local | Own Internal | As Package wise | Single Stage Two envelope bidding | 31-Jul-24 | |
| 4 | Hiring of Retainer Doctors in Upcountry Regions | For Providing OPD Services for locations where SSGC medical centres do not exists | | 10,741,235 | Non Development | Local | Own Internal | As Package wise | Single Stage Two envelope bidding | 31-Jul-24 | |
| 5 | Hiring of In-House Physiotherapy Services in Karachi | For providing In-house Physiotherapy Services in SSGC Medical Centre H.O & KT | | 2,000,000 | Non Development | Local | Own Internal | As Package wise | Single Stage Two envelope bidding | 31-Jul-24 | |
| 6 | Supply of Dental Material at H.O Medical Centre Karachi | Miscellaneous Items | | 1,000,000 | Non Development | Local | Own Internal | As Package wise | Single Stage Two envelope bidding | 31-Jul-24 | |
| | | | Sub-Total | 812,297,479 | | | | | | | |
| | | | | Meas -Tr | ansmission | | | | | | |
| 1 | Batteries 40 & 110Ah | Essential for solar systems providing power to various measurement equipment installed at remote locations. | 175 | 9,125,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Communication Cable 500 meters | Essential for communication between various measurement devices, and with modems, servers, laptops, etc. | 500 | 100,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 3 | Daniel GC Spares | Required for smooth functioning 25 Nos. DanielGCs installed and responsible for energy calculation for billing | 296 | 90,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 4 | Drill Machines | Essential for installation, commissioning and repair/maintenance activities | 3 | 300,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|-----------|-----------------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 5 | Grinder | Essential for installation, commissioning and repair/maintenance activities | 1 | 120,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 6 | Industrial gases (Helium, Calibration Gases etc.) | Essential consumables of Gas Analysis Equipment responsible for quality analysis of gas and billing | 215 | 52,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 7 | Industrial grade Junction Boxes | Essential for electrical connections associated with different measurement devices. | 20 | 300,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 8 | Inverters and Solar Panels | Essential for solar systems providing power to various measurement equipment installed at remote locations. | 20 | 2,900,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 9 | Mechanical Valves for Cylinders/Samplicng Sytem | Required for the operation of various types of cylinders and sampling system used with gas analytical equipment | 150 | 4,500,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 10 | Multimeters | Required to check and verify different electrical parameters of various measurement devices | 2 | 300,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 11 | Pipes and Fittings | Required for different purposes in installation, commissioning, operations and repair/maintenance activities of the department | 1,378 | 2,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 12 | Portable Manual Lifter for Meters | Essential for lifting heavy material, including large meters, during installation, comissioning and repair/maintenance activities. | 2 | 200,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 13 | Scion GC Spares | Required for smooth functioning of Scion GC installed at Gas Quality Laboratory for analysis of samples from various locations | 6 | 15,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 14 | Tools and Tool Boxes | Essential for installation, commissioning and repair/maintenance activities | 110 | 1,500,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 15 | Welker Probe Spares | Required for sampling probes installed at meter runs to provide true sample of gas to the GCs | 55 | 5,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 183,345,000 | | | | | | | |
| | | | | Corrosion (| Control T &D | | | | | | |
| | CP Distribution | | | | | | | | | | |
| | CP Materials | | | | | | | | Single stage one | <u>-</u> | |
| 1 | Coat/wrap Material | Insulation material for 4 KM | 105 | 20,000,000 | Non Development | Local | Own Internal | whole pakage | envelope | 31-Dec-24 | |
| 2 | Cathodic Protection Material | Cadweld Charger = 300, Half cell = 10, Encapsulation kit = 300 | 174 | 5,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 3 | Anode | MMO.HSI Tubular (500 unit) | 1,238 | 7,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | Service Contracts | | | | | | | | 6:1 | | |
| 1 | Coating repair job | 4 KM | 4 | 15,744,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Ground bed renewal | 22 nos. | 22 | 17,600,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 65,344,000 | | | | | | | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|---|------------|-----------------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| | CC Transmission | | | | | | | | | | |
| | CP Materials | | | | | | | | | | |
| 1 | Coat/wrap Material | Insulation material for 35000 sft | 200 | 15,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Cathodic Protection Material | Cadweld Charger = 300, Half cell = 10, Encapsulation kit = 300 | 8,500 | 2,855,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 3 | Anode | HS anodes (double ended) = 300 | 105 | 5,400,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | g | | | | | | | | | | - |
| 1 | Services works Coating re-furbishment works | 15,000 Rft | 15,000 | 18,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Ground bed renewal | 08 nos. | 8 | 12,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 53,255,000 | | | | | ситегоре | | |
| | | | Total | 118,599,000 | | | | | | | |
| | • | | | C | CD | | | | | | |
| | | | | e | СБ | | | | | | |
| 1 | Designing & Printing of Annual Report 2022-23 | SCEP requirement. | 200 | 2,600,000.00 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Creative Services and Video Production | Ceative sevices and video production of SSGC print, electronic and digital media mass awarness campaigns. | 8,500 | 8,000,000.00 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 3 | Designing and Printing of other Branding Collaterals | Branding of events and other important announcements in franchasie area. | 105 | 5,000,000.00 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 4 | Designing & Printing of The Flame Newsletter 24-25 | SSGC Inhouse Publication | 174 | 2,120,000.00 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 5 | Printing of Periodic Financial Reports | SCEP requirement. | 1,238 | 1,000,000.00 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 6 | SSGC Campaigns on Digital Media , Outdoor/BTL Media , Print Media , Radio Media, TV Media | Mass Awareness through media campaigns as per OGRA directives. | 1,238 | 48,000,000.00 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 66,720,000 | | | | | | | |
| | | | | Misce | llenous | | | | | | |
| 1 | Store & Spares | Opertational Req. | | 1,047,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Printing & Stationery | Opertational Req. | | 17,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 3 | Bill printing Charges | Opertational Req. | | 94,600,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 4 | Insurance & Royality | Opertational Req. | | 144,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 5 | Miscellenous | Opertational Req. | G 1 75 4 1 | 123,565,455 | | | | | | | + |
| | | <u> </u> | Sub-Total | 1,426,165,455 | | | | | | | |
| | | | | SERVICES AN | D CONTRACTS | | | | | | |
| 1 | Ditiching Backfilling | Opertational Req. | | 2,177,986,269.60 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Repair & Maintenance | Opertational Req. | | 534,091,547 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 3 | Security | Opertational Req. | | 1,298,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 4 | Bills Delivery | Opertational Req. | | 122,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| | | | | | Dai Boathern Gas Com | | - | _ | | | |
|------|--|---|-----------|---------------------|--|------------------------------------|-------------------|----------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | 4 Qty | 5 Estimated Cost | 6 Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | 9 As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 5 | Gas Meter Reading | Opertational Req. | | 131,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 6 | Rent, & Taxes | Opertational Req. | | 306,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 7 | Postage & Stamps | Opertational Req. | | 29,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 8 | Communication | Opertational Req. | | 40,734,545 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 9 | Advertismeent & Publicity | | | 89,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 4,727,812,362 | | | | | | | |
| | | | | P | & C | | | | | | |
| 1 | Spares | Base Workshop Khadeji Requirement | 890 | 90,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Hardware Items | Base Camp Khadeji Requirement | 60,000 | 900,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 3 | Cement, Sands (Civil Items) | Base Camp Khadeji Civil Works Requirement | 354,270 | 800,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 4 | Paints and Enamels | For Valve Assemblies and Pipes | 1,500 | 550,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 5 | General Consumable | Base Camp Khadeji Admin Requirement | 270,973 | 1,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 6 | Cable and Electrical Material | Base Camp Khadeji Admin Requirement | 62,000 | 1,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 7 | Computer Papers / Stationery | Base Camp Khadeji Admin Requirement | 347,770 | 400,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 8 | Cloth /Gunny / Polypropylene/ Tent/ Tarpuline/Plastic/Carpets/ Curtains/ Towels etc | Base Camp Khadeji General Requirement | 180 | 2,800,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 9 | Small Tools | Base Camp Khadeji General Requirement | 12,000 | 150,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 10 | Industrial Gases | Fabrication Yard & Base Workshop Requirement | 20 | 600,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 11 | P&VRE - Replacement of Tyre, tubes & batteries , Oil and Lubricants , Diesel & Petrol | Base Workshop Khadeji Requirement | 200 | 34,500,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 12 | Crockery & Cutlery | Base Camp Khadeji Admin Requirement | 8,500 | 500,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 13 | Stationery | Base Camp Khadeji Admin Requirement | 105 | 500,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 14 | Water Tanker Expenses | Base Camp Khadeji Admin Requirement | 174 | 300,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 15 | Mineral Water/Dispensers/Water Coolers / Ice Box | Base Camp Khadeji Admin Requirement | 1,238 | 350,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 16 | Carpets, Curtains, Towels etc. | Base Camp Khadeji Admin Requirement | 150 | 130,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 18 | Ice Expenses & Washing of Carpets, Curtains, Towels etc. | Base Camp Khadeji Admin Requirement | 272,473 | 310,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 19 | Printing Charges | Base Camp Khadeji Admin Requirement | 62,000 | 400,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 135,190,000 | | | | | | | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|---|---------|----------------|--|---------------------------------------|-------------------|--------------------------------------|-----------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| | | | | Ser | vies | | | | | | |
| 1 | Spares for Telecom Equipment | For operations of equipment | 200 | 4,500,000 | Non Development | Loal / International | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 2 | Spares for Pool Vehicles of Services Department including tyre tubes & flappers. | For Operation of Vehicle | 8,000 | 2,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 3 | Spares of HVAC System installed at Head Office and RO Hyderabad | For Operaton of HVAC | 60,000 | 4,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 4 | Spares of Different rating Gas, Patrol & Diesel Engine Generators installed at different locations in Sindh and Balochistan | For operation of Gas Generators | 70,000 | 5,000,000 | Non Development | Loal / International | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 5 | Domestic / commercial electrical Maerial for Electric Equipments, fittings and cables | For operatons Electrical System | 501,000 | 2,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 6 | Spares for Air conditinoners, industrial and refrigrent gases | For Operations of Air Conditioners installed at different location in Sindh & Balochistan | 6,000 | 4,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 7 | Spares for Simplex Fire Alarm System | For operation of Fire Alarm System | 890 | 2,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 8 | Spares for Drinking Water system / Plant installed at Head Office and different locatons in Karachi | For operation of Water filter system / plant | 60,000 | 800,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 9 | Chemicals for HVAC system | For Operation of HVAC System | 354,270 | 1,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 10 | Oil and lubricants for Gas, Patrol and Diesel engine generators | For operation of Gas Generators | 1,500 | 20,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 11 | Spares for SCADA System | For operations | 270,973 | 1,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 12 | Battries for Gas Generator, Pool vehicles, UPS, Telecom & Scada system installed at different locations in Sindh and Balochistan | For operations | 62,000 | 6,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 13 | Annual maintence of cooling tower No.1&2 of HVAC System Hed Office building for F.Y 2024-25 | For operations | 347,770 | 5,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 14 | Annual maitenance of chiller No.1&2 of HVAC System at Head Office bullding for F.Y 2024- 25 | For operations | 180 | 3,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 15 | Preventive, repair & maintenance of Guascor Gas Generator installed at KT, Head office, R.O Larkana, R.o Sukkur & R.O Hyderabad for F.Y 2024-25 | For operations | 12,000 | 2,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 16 | Preventive, repair & maintenance of Caterpiller Gas Generator installed at Head Office, Korangi, KT, SITE, HQ Dadu, HQ Shikarpur, HQ-3 Hyderabad, R.O Hyderabad, HQ SIBI, HQ & R.O Quetta for F.Y 2024-25 | For operations | 20 | 2,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 17 | Preventive, Repair and maintenance of 20KVA Gas Generators installed at KT, SITE, Repeator stations, Zonal offices, CTS, R.O's and HQ's. for F.Y 2024-25 | For operations | 200 | 3,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 18 | Preventive, repair & maintenance of Waukesha Gas Generator installed at Head Office. for F.Y 2024-25 | For operations | 8,500 | 1,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 19 | Annual maitennce of 90 R.Ton A/C Plant installed at KT. for F.Y 2024-25 | For operations | 105 | 1,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 20 | Repair and maintenance of Air conditioners installed at Head Office, KT, RO-SITE, RO- Korangi, Zonal offices and upcountry stations | For operations | 174 | 4,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|----------------------------------|-----------|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 21 | Repair of Electical Works / Items at Head Office, KT, RO-SITE, RO-Korangi, Zonal offices and upcountry stations | For operations | 1,238 | 5,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 22 | Maintenance and service contract agreement of Simplex Fire Alarm system at Head Office comlex, KT and RO Distribution SITE. | For operations | 150 | 2,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 23 | Maintenance and service contract agreement of 04 KONE make Elevators at Head Office comlex, Marketing building & KT. | For operations | 88 | 2,300,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 24 | Annual maintenance contract of Gas Engine Generators and Electrical system at Sindh and Balochistan | For operations | 4,000 | 5,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 25 | Scada Cabling works | For operations | 350 | 2,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 26 | Telecom Cabling works | For operations | 81,000 | 3,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 27 | Tower maintenece work | For operations | 450 | 3,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 28 | Annual maintenacne of PABX exchages at multiple location | For operations | 88,193 | 2,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 29 | Annual telecom Tower Bulbs maintenance contract for different locations of SSGC | For operations | 750 | 1,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 30 | Annual SCADA Hardware maintenance contract | For operations | 500 | 3,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 31 | Annual SCADA Software contract | For operations | 177,565 | 60,000,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 32 | Presure transmitter calibration | For operations | 8,000 | 2,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| 33 | Repair maintence of Pool Vehicles of Services Department | For operations | 1,140 | 3,500,000 | Non Development | Local | Revenue Budget | Item Wise | As per PPRA | 31-Dec-24 | |
| | | | Sub-Total | 174,100,000 | | | | | | | |
| | | | | Trans | mission | | | | | | |
| 1 | Adjustable Wrench of sizes | Opertational Req. | 20,106 | 316,550 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | Allen Key Sets Size 1.5mm to 10mm & Autco grease H size | Opertational Req. | 74 | 590,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 4 | Ball Valve of different sizes | Opertational Req. | 428,205 | 66,303,900 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 5 | Battery of different izes | Opertational Req. | 266,194 | 3,222,800 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 6 | Bevel Machine | Opertational Req. | 200 | 170,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 7 | Big Jo Regulator 1" | Opertational Req. | 6,000 | 3,456,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 8 | Brass Connector 5/16" OD x 1/4" NPT | Opertational Req. | 10,000 | 140,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 9 | Brass Hexa Rod of different sizes & Burner Knob with valve For Stove. | Opertational Req. | 70,687 | 2,414,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 11 | Cabide Tip for different purposes | Opertational Req. | 514,796 | 182,900 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 12 | Capillary for Geyser, Center Punch Set, Chipping hammer with wooden handle, & Clear Glass Cover Size: 4 ¼" x 2" x 1/8", & Combination Plier with side cutter &Cotton Gloves of differet types | Opertational Req. | 261,375 | 129,100 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 19 | Cotton Rag | Opertational Req. | 10 | 360,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|--|---|--|----------------|--|--|--|---|---|--|--|
| DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| Coupling Straight 1" & 1/2" NB, 3000 Psi | Opertational Req. | 400,770 | 117,200 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Cutting disk 9"x1/8"x7/8" arbour roll , Cutting Nozzle (B.O.C Type) 1/16"&1/32" | Opertational Req. | 20,000 | 119,475 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Double burner stove | Opertational Req. | 5,000 | 600,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Elbow of different sizes | Opertational Req. | 7,678,590 | 915,200 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Emery/ Sand Paper of different size & File of different sizes & types | Opertational Req. | 7,645,314 | 135,200 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Filter Element FG-372, FG-336 & FG-536 | Opertational Req. | 4,000 | 9,060,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Flange Blind of different Sizes | Opertational Req. | 20,754 | 4,710,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Types | Opertational Req. | 1,020 | 5,770,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Galvonised iron pipe 2" NB X 0.144"W.T & 4" NB X 0.188" end threaded | Opertational Req. | 30,200 | 512,500 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Gas Accetylene in Cylinder | Opertational Req. | 1,500 | 475,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| GAS CARBON-DI-OXIDE (CO2) IN CYLINDER (20kg.) | Opertational Req. | 10 | 164,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Gas Cutter | Opertational Req. | 10,000 | 120,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Gas Oxygen in Cylinder (6.80CuMTRS) | Opertational Req. | 4,000 | 351,600 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| (Pfered Germany)(Proprietary Item) | Opertational Req. | 250,020 | 190,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Grinding disk of different Sizes & Hack Saw Frame 6" with Blade & Hand Wire brush Size:1" to 12" | Opertational Req. | 218,337 | 206,500 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Hammer 5Lbs. & 10Lbs. Iron Flat Head with handle & Hammer Chipping with Handle 1LB & Hammer Sledge Brass 5 & 10 Lbs With Hickory Handle | Opertational Req. | 6,554 | 179,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Hammering Spanner 28mm to 60mm & Hammering Screw Driver Flate Size: 6" & 8" | Opertational Req. | 3,360 | 240,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Hard Ware Material - Spray anti rust(400ml tin) good quality | Opertational Req. | 68,554 | 500,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Hard ware material angle iron MS 1"x1"x1/8" & 2"x2"x1/4" Thick & Hard ware material water cooler 22 liter | Opertational Req. | 37,000 | 1,012,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Hardware material- fencing MS sheet SWG 8' x4' | Opertational Req. | 75 | 250,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Hardware material- section angle iron MS 1"x1" x 1/8inch thickness & 2"x2" x 1/4inch thickness | Opertational Req. | 183,335 | 130,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| HeckSaw - standard size adjustable & HARDWARE MATERIALS SHOVEL WITH HANDLE GOOD QUALITY | Opertational Req. | 37,080 | 100,200 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Hradware material - Rectangle Pipe 5" x 2" 1/8" thickness | Opertational Req. | 180 | 450,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| HSS Bar Tool Bit of differnet Size | Opertational Req. | 10,589,270 | 850,800 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Insulating Set CP Flange 2" Class-600 RTJ | Opertational Req. | 354,270 | 432,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| Knob For Burner valve. & Leather Gloves Size: 16" with lining and double stitch | Opertational Req. | 70,600 | 102,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | Coupling Straight 1" & 1/2" NB, 3000 Psi Cutting disk 9"x1/8"x7/8" arbour roll , Cutting Nozzle (B.O.C Type) 1/16"&1/32" Double burner stove Elbow of different sizes Emery/ Sand Paper of different size & File of different sizes & types Filter Element FG-372, FG-336 & FG-536 Flange Blind of different Sizes FUEL AND LUBRICANTS OF DIFFERENT Types Galvonised iron pipe 2" NB X 0.144"W.T & 4" NB X 0.188" end threaded Gas Accetylene in Cylinder GAS CARBON-DI-OXIDE (CO2) IN CYLINDER (20kg.) Gas Cutter Gas Oxygen in Cylinder (6.80CuMTRS) Grinder Disc 1/4"x 9"x 7/8" & 1/8"x 9"x 7/8" (Pfered Germany)(Proprietary Item) Grinding disk of different Sizes & Hack Saw Frame 6" with Blade & Hand Wire brush Size:1" to 12" Hammer 5Lbs. & 10Lbs. Iron Flat Head with handle & Hammer Chipping with Handle 1LB & Hammer Sledge Brass 5 & 10 Lbs With Hickory Handle Hammering Spanner 28mm to 60mm & Hammering Screw Driver Flate Size: 6" & 8" Hard Ware Material - Spray anti rust (400ml tin) good quality Hard ware material angle iron MS 1"x1"x1/8" & 2"x2"x1/4" Thick & Hard ware material water cooler 22 liter Hardware material- section angle iron MS 1"x1"x 1/8" to | Coupling Straight 1" & 1/2" NB, 3000 Psi Cutting disk 9"x1/8"x7/8" arbour roll , Cutting Nozzle (B.O.C Type) 1/16"&1/32" Double burner stove Cilbow of different sizes Cilbow of di | DESCRIPTION | DESCRIPTION | DESCRIPTION Procurement Need / Justification Qty Estimated Cost Budgett Development Number Development Number Development Number Development Num | DESCRIPTION Procurement Need / Instification Qty | DESCRIPTION Precurement Need / Justification Qty Estimated Cost Description of Configure Statistics Precurement Need / Justification Qty 20,000 117,200 Non Development Local Own Internal States Question Question | DESCRIPTION Procurement Need / Justification Qy Estimated Conf. Indiget Treversion Transling Type As Whole Perkeys Configure Study 1* 4 (2* NR, 900 Per dependent of the National Perkeys Transling Type Source | DESCRITION Procurement New! / Josephic Procurement New! / Jo | DESCRIPTION Procurement Note Justification Operational Reg. General Reg |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|----------------------------------|---------|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 56 | Lead Acid Battery 12 V 35 AH | Opertational Req. | 5,000 | 288,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 58 | Lincoln fleet weld 5p+E6010, 1/8" & Lincoln/ Bohler Shield of different ARC | Opertational Req. | 10 | 178,860 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 61 | Line Pipe 1" NB x 0.133" WT & line pipe API 5L grade b linepipe 3/4" NB x 0.113" W.T | Opertational Req. | 2,254 | 531,900 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 62 | Line Pipe 1/2" NB x 0.147" WT | Opertational Req. | 1,500 | 222,675 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 63 | Line Pipe 1/4" NB x 0.119" WT | Opertational Req. | 1,130 | 101,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 64 | Line Pipe 2" NB x 0.154" WT | Opertational Req. | 92 | 385,100 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 65 | Line Pipe 4" NB x 0.337" WT | Opertational Req. | 100 | 2,144,800 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 66 | Line Pipe 6" NB x 0.280" WT | Opertational Req. | 20 | 1,008,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 67 | Magnifying Glass Hand Held with LED lights, Size: 13-15 cm & Measuring tape 30m steel & Plier Combination 8", Plier cutter 6" & Plier nose 6" & MS angle Iron 1X1 X 1/8" & 2X2 X 1/4": | Opertational Req. | 5,910 | 647,600 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 71 | Needle Valve ½" 3000 Psi NPTF & Needle File Set 12pcs, (Shape: Barrette, Equaling, Flat, Marking, Joint, Knife, Half-round, Round, Slitting, Square, 3-square, Crossing) | Opertational Req. | 742 | 782,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 72 | Oval Ring R-23 (2" Flange),R-49 (8" Flange) & R-45 (6" Flange) | Opertational Req. | 62,000 | 288,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 73 | Pipe Wrench of different Sizes, induction hardened jaws, high grade tool steel | Opertational Req. | 40,533 | 135,850 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 74 | Plain grease | Opertational Req. | 10 | 360,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 78 | Plug 1" & 1/2" NB Hex Head 3000 lbs NPTM | Opertational Req. | 180 | 100,210 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 79 | Plug Valve of differnet types | Opertational Req. | 896,865 | 24,715,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 80 | Pressure Gauge of different sizes | Opertational Req. | 60,000 | 924,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 81 | Pressure Regulator Type 1301F Range 0-225Psi Screwed 1/4" NPTF inlet Pressure 3000psi. | Opertational Req. | 501,000 | 720,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 82 | Proactive material gloves cotton size and inch of best quality | Opertational Req. | 1,020 | 400,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 83 | Rage cotton 6*6 - 50kg bags | Opertational Req. | 355 | 100,500 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 84 | Reducer Concentric of different sizes | Opertational Req. | 377,990 | 144,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 85 | Regulator Model No. 1301 & No. 627 | Opertational Req. | 890 | 3,230,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 86 | Regulators for Gas Cylinders Regulator Accetylene Gas Cylinders `BOC/MUREX/WESCOL' | Opertational Req. | 404,430 | 1,655,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 87 | Side and Face Cutter E.H Wachs Size: 160 mm X 40 mm X 5 mm Material: High Speed Steel (Proprietary Item) | Opertational Req. | 15,000 | 840,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 88 | Socket 1" & 1/2" dia High Pressure | Opertational Req. | 2,580 | 216,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|----------------------------------|-----------|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 89 | Spray Anti Rust "WD-40 "(400 ML Tin) & Plier Combination 8", Plier cutter 6" & Plier nose 6" | Opertational Req. | 989,115 | 127,200 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 90 | SS Connector 90DEG 1/2" OD TUBE x 1/4" & 1/2"NPT | Opertational Req. | 1,500,625 | 482,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 91 | SS Elbow 90DEG 1/2" OD TUBE x 1/4" & 1/2" NPT | Opertational Req. | 141,962 | 480,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 92 | SS TUBE 1/2"x 0.035" WT | Opertational Req. | 35 | 259,200 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 93 | SS Welding Rod of differnet sizes | Opertational Req. | 127,450 | 120,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 94 | Star Sets Portable, metalic body.& Swage Nipple 1" x 1/2" 3000 LBS | Opertational Req. | 81,963 | 126,800 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 96 | Stud Bolt f different Sizes ' | Opertational Req. | 36,267 | 1,245,600 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 98 | Tape Teflon 3/4" wide & Swage Nipple 1" x 1/2" 3000 LBS | Opertational Req. | 8,006 | 110,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 100 | Tee Equal of different sizes | Opertational Req. | 18,234 | 690,760 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 101 | Tee Raducing 1" x 1" x 1/2" 3000 LBS | Opertational Req. | 8,000 | 950,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 103 | Threadolet 1/2" on 1" 3000lbs & 3" - 8" 3000lbs & 1" on 10" - 6" 3000lbs. | Opertational Req. | 282,973 | 112,200 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 104 | Towel Bath size, 100 percent cotton yarn, size 27"x54". Weight 550-650 grams. | Opertational Req. | 23,000 | 154,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 105 | Twisted Wire Brush, dia 171mm, face width 4mm, hole dia 22mm OSBORN GERMANY (Proprietary Item) | Opertational Req. | 250,000 | 400,140 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 106 | Umbrella Welding size 72", Tripol Cloth, water Proof, double stitched. | Opertational Req. | 5,000 | 196,280 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 107 | Union with different Dia & pressure | Opertational Req. | 115,140 | 360,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 108 | Vehicles different sizes of tyres | Opertational Req. | 1,020 | 14,754,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 109 | Welding Electrodes Electroes Size 3/16" E9010G,BOHLER, LINCOLN | Opertational Req. | 50 | 540,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 110 | Welding Helmet & Welding Holder 500 Amps | Opertational Req. | 177,621 | 200,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 112 | Wheel Grinding Size: 8" X 1" X 1" 40 & 60 grain rough | Opertational Req. | 14,130 | 200,000 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 166,604,600 | | | | | | | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|----------------------------------|--------------------|-------------------------|--|---------------------------------------|-----------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| | | | Distribution Centr | al, Distribution East D | istribution Rehab ,Sales , CR | RD & Recovery | | | | | |
| 1 | Line Pipe Bare 1" Nb X 0.133" Api 51 Grade 'B' Psl-1, Wt. Bevelled Ends Small Diameter (as per specs) | Opertational Req. | 45,000 | 45,000,000 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 2 | Line Pipe 12" Nb X 0.250" Wt Bare Bevelled Ends (As Per Specification attached) | Opertational Req. | 4,250 | 60,000,000 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 3 | Line Pipe 16" Od X 0.250" Wt. Bevelled Ends (As Per Specification Lp-00 | Opertational Req. | 500 | 10,500,000 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 4 | Line Pipe 3/4" Nb X 0.113" Wt. Scrd. Ends Small Diameter (As Per Spec | Opertational Req. | 350,000 | 200,000,000 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 5 | Line Pipe 6" Nb X 0.188" Wt. Bevelled Ends, (Bare), Small Diameter | Opertational Req. | 1,340 | 10,000,000 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 6 | Line Pipe 8" Nb X 0.219" Wt Bevelled Ends (Fd) (As Per Specifications | Opertational Req. | 8,750 | 122,500,000 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 7 | Line Pipe Bare 2" Nb X 0.154" Api 51 Grade 'B' Psl-1, | Opertational Req. | 65,000 | 300,000,000 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 7(a) | Line Pipe 4" NB x 0.188 WT Bevelled ends small diameter | Opertational Req. | 65,000 | 286,370,000 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 8 | Polyethylene Pipe (Pe- 100) 250mm (As Per Specs. Ppi-Spe-Ge-0300 Rev.00) | Opertational Req. | 21,000 | 481,683,900 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 9 | Polyethylene Pipe (Pe-100) 125mm (As Per Specs. Pe-P-002/18 Rev.0 | Opertational Req. | 185,000 | 70,000,000 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 10 | Polyethylene Pipe (Pe-100) 180mm (As Per Specs. Pe-P-002/18 Rev.0 | Opertational Req. | 200,000 | 1,350,000,000 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 11 | Polyethylene Pipe (Pe-100) 20mm (As Per Specs. Pe-P-002/18 Rev.0 | Opertational Req. | 648,603 | 79,960,300 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 12 | Polyethylene Pipe (Pe-100) 40mm (As Per Specs. Pe-P-002/18 Rev.0 | Opertational Req. | 362,130 | 126,945,500 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 13 | Polyethylene Pipe (Pe-100) 63mm (As Per Specs. Pe-P-002/18 Rev.0 | Opertational Req. | 440,000 | 352,000,000 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 14 | Pe-100 Pipes Fittings Including Joint Sleeves | Opertational Req. | 1,845,533 | 1,624,210,148.00 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 15 | Ms Line Pipes Fittings Including Joint Sleeves | Opertational Req. | 301,381 | 165,091,801.20 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 16 | Coating & Wrapping | Opertational Req. | 301,381 | 252,044,396.40 | Non Development | Local | Own Internal | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 22 | 1/2" G I Socket (As Per Specs. Gif-001/23 Rev:00) | Opertational Req. | 687,240 | 85,905,000 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 23 | 1/2" Gi Elbow 90°, 1/2" Elbow & 1/2" X 1/4" Reducing Elbow | Opertational Req. | 686,610 | 95,770,150 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 24 | 01" Ø Steel Ball Valve | Opertational Req. | 200 | 390,000 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 25 | ½" Self Operated Domestic Gas Regulator (Tamper Proof) Small (Index 30210663) | Opertational Req. | 8,000 | 7,280,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 26 | ½" M.L Cock (Index 5200733) | Opertational Req. | 60,000 | 51,900,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 27 | ½" Meter Coupling/Swivels & Nut Assy. With Rubber Washers | Opertational Req. | 70,000 | 35,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 28 | ½" Offset Swivels & Nuts And Nuts Assembly With Rubber Washers Packing & 1/2" Offset Swivels & Nut Assembly With Rubber (Large) Washers | Opertational Req. | 501,000 | 250,700,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 29 | 3/4"X 1/2" Service Valve | Opertational Req. | 6,000 | 11,520,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 32 | 1/2" Meter Coupling Washer (Index 04490663) 1/2" | Opertational Req. | 60,000 | 4,200,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|----------------------------------|---------|----------------|--|---------------------------------------|----------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 33 | 1/2" Ml Cock (Cast Iron) | Opertational Req. | 356,470 | 290,099,300 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 34 | 1/2" Self Operated Domestic (Different Sizes) | Opertational Req. | 686,543 | 556,239,060 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 36 | 1"x 3/4" Service Valve & 3/4" Service Valve Washer | Opertational Req. | 12,000 | 2,620,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 37 | 2-Inch Spring Loaded Self Operated Regulator Class 125 Capacity 32000-35000 Scfh At 10 Psig Inlet Pressure And 8 Psig Outlet Pressure (As Per Specs Grv-Spe-Dn-1953 Rev.00) | Opertational Req. | 20 | 5,380,740 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 38 | 2-Inch Spring Loaded Double Seated Self Operated Regulator Class 125 (New Approved Specs) | Opertational Req. | 40 | 10,761,480 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 39 | 3/4" Off Set Swivels For Mr 9 Meters (Index 04980573) | Opertational Req. | 200 | 239,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 40 | 3/4" Service Pipe | Opertational Req. | 2,000 | 878,500 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 41 | Screwed Ends, Small | Opertational Req. | 8,500 | 12,070,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 42 | Diameter Sch 40 | Opertational Req. | 105 | 561,988 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 43 | 3/4" M.L Cock | Opertational Req. | 174 | 119,232,322 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 44 | 45° Weld Elbow 02",4",6"12"&16"Ø | Opertational Req. | 40 | 18,214,327 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 45 | 4-Inch Spring Loaded Self Operated Regulator Class 125 Different Capacity | Opertational Req. | 16 | 82,852,731 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 46 | 4-Inch Spring Loaded Double Seated Self Operated Regulator (Class 125 & 250) (New Approved Specs) | Opertational Req. | 50 | 28,767,908 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 48 | 6-Inch Spring Loaded Double Seated Self Operated Regulator (Class 125 & 250) | Opertational Req. | 1,388 | 4,398,379 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 50 | 90° Elbow 01",02",6" & 12'ø | Opertational Req. | 88 | 2,202,660 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 51 | Acknowledgement Form For Testing Meter Of Owner / Representative. (100 Pages /Pad) For Commercial Meter. | Opertational Req. | 4,000 | 275,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 52 | Application / Kit | Opertational Req. | 350 | 208,750 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 53 | Bags Polythene Size 24" * 36-1/2 Weight 100grm Packet Of 25 Bags) & Bags Polythene Size 30-1/2 * 51-1/2 Weight 150grm Packet Of 20 Bags) (As Per Crd Sample) | Opertational Req. | 81,000 | 9,179,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 54 | Ball Valves Screwed ½", ¾", 1" &2" & Blade Hacksaw Tp-24, 12" X 1/2" (As Per Specs. Hb-001/03) & Boot Gum Size (Different Sizes) & Brush Paint (Different Sizes) | Opertational Req. | 1,330 | 202,210 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 55 | Barrel Nipple Screwed ½"(Length 3-1/2"), %"(Length 4"), ¾"(Length 6"), ½"(Length 4-1/2"), 1"(Length 5") & 2"(Length 5"), Barrel Nipple 01" & 1/4" Ø & 1/2" Hex Nipple G.I | Opertational Req. | 92,203 | 1,844,585 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 57 | Bend 90deg. 63mm (Electro Fusion)(As Per Specs.Pe100 Fittings002/11) | Opertational Req. | 303 | 224,535 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

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|------|--|----------------------------------|-----------|----------------|--|---------------------------------------|----------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 62 | Bushing Gi 3/4" Male X 1/2" Female Hex O/Side Head (As Per Specs. Gif-001/23 Rev:00) | Opertational Req. | 900 | 2,016,000 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 63 | Bushing Hex Head 1/2" Male X 1/4" Fem (As Per Specs. S.Fittings-001/18 Rev 07) | Opertational Req. | 1,155 | 2,784,938 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 64 | Cable Welding 50mm2 (1668/.0076"Sq.) Pvci/Pvcs, Stranded Copper Conductor (As Per Specs. W-Cable-001/03 Rev.01) | Opertational Req. | 178,655 | 17,551,992 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 65 | Cap End (Different Sizes) | Opertational Req. | 8,000 | 765,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 66 | Cap Pipe (Different Sizes) | Opertational Req. | 215 | 44,357,410 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 67 | Caps Screwed ½", 1", 2" & 3/4" | Opertational Req. | 1,140 | 224,541,090 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 68 | Cast Iron Plug Valve (Different Sizes) & Chart Daily Flow[L10 | Opertational Req. | 378,190 | 32,880,110 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 71 | Chart Weekly Pressure (Different Sizes) | Opertational Req. | 600 | 1,277,900 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 72 | Clamp Pipe (Hook) For 1/2" Nb Pipe (As Per Specs. Pc-001/15 Rev.04) | Opertational Req. | 14,465 | 3,048,988 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 73 | Clamps 01",2"&4" Ø | Opertational Req. | 1,157 | 396,900 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 74 | Coupler (Different Sizes) & Coupling (Different Sizes) | Opertational Req. | 500 | 135,800 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 76 | Densolen Primer Ht | Opertational Req. | 800 | 183,200 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 77 | Dics Cutting 4"X1/8" Good Quality (As Per Sample) | Opertational Req. | 1,500 | 321,000 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 78 | Disk Grinding (Different Sizes) | Opertational Req. | 10,035 | 249,485 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 80 | A24 | Opertational Req. | 1,500,000 | 2,625,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 81 | Disposable Glasses | Opertational Req. | 142,735 | 19,760,367 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 82 | Dresser Coupling 02" | Opertational Req. | 445 | 1,469,935 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 83 | Duplicate Gas Bill, Size, 210mm X 170mm, On 70gm. Off Set, Paper,4 Color Printing, In Packets Of 5000 Each. (As Per Sample) | Opertational Req. | 17,150 | 15,895,500 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 84 | Elbow (Different Sizes) | Opertational Req. | 157 | 1,216,750 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 85 | Elbow Reducing (Different Sizes) | Opertational Req. | 650 | 1,267,500 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 86 | Electrodes Size (Different Sizes) | Opertational Req. | 25,000 | 3,650,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 87 | Element Filter For 6" X Class 150 Dry Gas Filter (5 Micron) (As Per Specs. Dgf(E)-003/11 Rev.05) & Elements Peco Filter Fg-336 (Five Micron) (4.5" Od X 3" Id X 36" Long) (As Per Specs.Dgfs (E)-001/18 Rev.01) & Equal Tee Screwed ½", ¾", 1" & 2" & ½" (Index 9420083) | Opertational Req. | 300 | 136,004 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 90 | Field Order Pad (Each Pad Consist Of 100 Pages) (As Per Sample) | Opertational Req. | 78 | 6,736,770 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 91 | Filler Mastic 50mm X 3mm X 3m S1137- 50x3x3000 | Opertational Req. | 242 | 5,212,460 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|----------------------------------|---------|----------------|--|---------------------------------------|----------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 92 | Filter Dry Gas 02" & 4" | Opertational Req. | 2,630 | 17,243,174 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 93 | Filter Dry Gas (Different Connection) | Opertational Req. | 158 | 877,025 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 94 | Filter Elements For 4" Gip Dry Gas Filters | Opertational Req. | 3,249 | 30,536,893 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 95 | Flange (Different Sizes) | Opertational Req. | 32,800 | 31,185,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 96 | Flange Blind (Different Sizes) | Opertational Req. | 2,530 | 3,223,550 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 97 | Flange Weld Neck (Different Sizes) | Opertational Req. | 104 | 937,880 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 98 | G.I Pipes ½", ¾", 1" & 2", ½" (Index 1032043), Gasket 02", 04",6", 8" & 12"Ø & Gauge Pressure (Different Sizes) | Opertational Req. | 3,270 | 101,442 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 101 | Glass Clear 4.1/4" X 2" X 1/8" | Opertational Req. | 78 | 475,848 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 102 | Goggles Colour Glasses Scs-1 Din Or 10a, (4.1/4" X 2" Bss 679 Ews) | Opertational Req. | 180 | 149,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 103 | Grease Multi Purpose (450gm.Tin) (As Per Specs. Mg-001/03 Rev.01) | Opertational Req. | 10,000 | 300,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 104 | Grease Stick Audco 733 (Different Sizes) | Opertational Req. | 10,000 | 12,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 105 | Gum Boot 7, 8, 9., 10, 11 & 12 | Opertational Req. | 408,000 | 16,845,760 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 106 | Hacksaw Blade1/2"X1/2" | Opertational Req. | 90 | 107,650 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 107 | Hand Held Butane Gas Cylinder With Igniter | Opertational Req. | 210,800 | 20,846,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 108 | Heat Shrink Sleeves (Commercial 1-1/2"), (Commercial 3/4") & (Domestic 1/2") | Opertational Req. | 685,980 | 72,247,310 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 110 | Hex Nipple Screwed ½", ¾", 1" & 2" & ½"(Index 9333043), Hex Nipple 1/2" Gi (As Per Specs. Gif-001/23 Rev:00) & Helmet For Welders (As Per Specs) | Opertational Req. | 74 | 106,980 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 112 | Holder Electrode 300 Amps. | Opertational Req. | 208 | 17,655,921 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 113 | Insulation Material Sheet & Insulator Casing (Different Sizes) | Opertational Req. | 1,669 | 2,071,564 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 115 | Joint Insulating (Different Sizes) | Opertational Req. | | 4,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 116 | Leak Clamp (Different Sizes) | Opertational Req. | 133 | 690,270 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 117 | Line Tape | Opertational Req. | 45,000 | 23,550,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 118 | Loose Tools | Opertational Req. | 130 | 6,725,850 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 119 | Medium Pressure Polyethylene (Hdpe) Pipe Fittings Elbow 45deg. 180mm (Butt Fusion) (As Pper Specs. Mdpe-Fittings-001/04) | Opertational Req. | 64 | 69,987,101 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 120 | Meter Coupling For Remious G1.6 Meters (Index 04980253) 1/2" ,(Index 04980533) 1/2" & (Index 04980523) 1/2" | Opertational Req. | 196 | 109,817,366 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

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|------|--|----------------------------------|---------|----------------|--|---------------------------------------|----------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 121 | Monolithic Joint Insulation 01" Ø 08" Ø,& 12" Ø | Opertational Req. | 3,130 | 66,828,190 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 122 | Mueller Tee 01" Ø & 3/4" Ø & Mueller Flange Tee 02" Ø,04" Ø, 06" Ø, 08" Ø, & 12" Ø | Opertational Req. | 990 | 146,420 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 123 | Mueller Stopple Fitting 06"Ø & 08" Ø & Needle Valve 1/2" Nb Screwed (As Per Specifications Nv-001/14 Rev.04) | Opertational Req. | 992,365 | 67,226,064 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 126 | Nipple Barrel (Different Sizes) & Nipple Hexagonal (Different Sizes) | Opertational Req. | 1,100 | 103,000 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 128 | Nipple Pipe 1/2" Nb X 3" Long,High Pressure, One Side We And Other Threaded(As Per Specs.) | Opertational Req. | 30 | 10,810,740 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 129 | Nipple Pipe 1/2" Nb, Wt 3.5mm, Od 20mm, 3" Long Bet Api Sch.80 | Opertational Req. | 800 | 1,031,200 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 130 | Notice For Meter Replacement In Urdu For Baluchistan Region, Ncr Paper 70gram A-4 Size, Each Pad Contains 50 Sets Of 3 Copie | Opertational Req. | 15,000 | 27,254,400 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 131 | Odorant Oil (As Per Specs. Oo-001/11 Rev.03), Off Set Swivels & Nut Assembly (Different Sizes) | Opertational Req. | 120 | 144,450 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 134 | Oil Liquid Penetrating ((Different Sizes) & Oil Turpentine- Tin Of One Litre | Opertational Req. | 80 | 191,440 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 137 | Paint Synthetic Enamel `Beige / Diyar, `Pacific Blue (3.64 Litr./Tin) & Paint Enamel Signal Red (4littr.Tin) | Opertational Req. | 30 | 212,600 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 139 | Patch Closure Size 450mm Wide X 100mm Long(As Per Specs.) & Patch Roll Pe Repair 425mm Wide X 10m Long | Opertational Req. | 10,600 | 1,041,960 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 141 | Pe Melt Stick (Bidder To Specify Size) As Per Specs. Attached | Opertational Req. | 600 | 1,540,440 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 142 | Pinted Staioney Testing Card (Commercial Meter) Yellow Color With I Lets (As Per Sample) | Opertational Req. | 10,000 | 650,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 143 | Pipe 2" S L Bwt-133, | Opertational Req. | 17,000 | 1,430,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 144 | Small Diameter | Opertational Req. | 10 | 150,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 145 | Coated | Opertational Req. | 690,580 | 263,530,883 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 146 | Pipe 6", Small Diameter | Opertational Req. | 7,600 | 3,864,546 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 148 | Pipe Clamps (Hook) Screwed 1/2" | Opertational Req. | 250 | 62,500 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 149 | Pipe Clamps (Hook) Screwed ½" (Index 9710033), ¾", 1" & 2" & Pipe Cutting Machine | Opertational Req. | 550 | 113,660 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 152 | Pipe Gi 1" (Different Sizes) | Opertational Req. | 26,200 | 2,238,800 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 153 | Pipe Wrap Tapes ! Densolen Primer Ht (1 Litre Packing) | Opertational Req. | 101,000 | 8,615,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 154 | Pipe Wrapped Tapes (Densolen) 50mm | Opertational Req. | 174,675 | 12,540,175 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 155 | Plug 01" Ø & 1/2" Ø | Opertational Req. | 84 | 1,937,330 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |

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|------|--|----------------------------------|---------|----------------|--|---------------------------------------|----------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 156 | Plug 1" Nb Hex. Head 3000 Cwp Nptm, A105 (As Per Specs. S-Fittings-003/12 Issue-01) | Opertational Req. | 190 | 9,217,620 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 157 | Plug 1/2" Nb Hex. Head 3000 Cwp Nptm,Astm A105 (As Per Specs. S-Fittings-003/12 Issue- 01) | Opertational Req. | 500 | 175,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 158 | Plug Screwed ½" (Index 09613873) & 1" (Index 9370103) | Opertational Req. | 600 | 120,000 | Non-Development | Local | Company/Cu stomer | Package | Single stage two envelope | 1st Quarter FY 24-25 | |
| 159 | Plug Solid 1/2"& 1" Nb Manufactured From Ms Bar & Galvanized | Opertational Req. | 4,966 | 9,574,068 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 160 | Plug Solid (Different Sizes) | Opertational Req. | 60 | 2,817,900 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 161 | Poly Pig (Different Sizes) | Opertational Req. | 250,000 | 562,500 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 163 | Pressure Survey Form 100 Pages Routine In A Pad (As Per Sample), Pressure Survey Form Vigilance 100 Pages In A Pad (As Per Sample) & Pressure Gauge 6"Dia. 0-10 Psi, 0-15 Psi, 0- 30 Psi, 0-50 Psi & 0-100 Psi | Opertational Req. | 20,020 | 102,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 165 | Primer (Different Sizes) | Opertational Req. | 250,050 | 587,500 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 166 | Primer Epoxy For Sleeve Part `A & B (1 Lit - 10 Lit Tin) | Opertational Req. | 23,500 | 3,490,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 167 | Print Gas Bill For Un-Registered Illigal Gas Cnnection | Opertational Req. | 165 | 357,567 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 168 | Printed Sationery Emergency Log Book 400 Pages, Both Side Printing, Imported Paper (100 Gram) (As Per Sample) | Opertational Req. | 96,463 | 3,072,500 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 169 | Printed Stationery, Testing Card (Domestic Meter) Pink Color With I Lets (As Per Sample) | Opertational Req. | 35,463 | 4,964,820 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 170 | Printing Of Call Form Of Conicle Baffles | Opertational Req. | 18,000 | 3,110,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 171 | Printing Of Complaints Acknowledgment Slip For Cfcs Hyderabad Region Ncr Paper 70gram A-4 Size, Each Pad Contains 50 Sets Of 3 Copies | Opertational Req. | 21,500 | 6,305,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 172 | Redcing Bush Screwed 1"X 1/2", 1/2" X 1/4", 1/2" X 3/4", 2" X 1" & 1/2" X 3/4" (Index 9050173) | Opertational Req. | 330 | 41,768,220 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 173 | Reducer Concentric (Different Sizes) | Opertational Req. | 1,000 | 2,525,000 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 174 | Reducing Elbow Screwed 1/2"X 3/4", 1"X 1/2", 1"X 3/4", 2" X 1", 2" X 1", 2" X 3/4" & 2"X 1/2" | Opertational Req. | 10,050 | 28,886,584 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 175 | Reducing Socket Gi 3/4" X 1/2" (As Per Specs. Gif-001/23 Rev:00) & Reducing Socket Screwed 1"X 3/4", 1"X 1/2", 2" X 1", 2"X 1- 1/2" & 3/4" X 1/2" | Opertational Req. | 261,325 | 181,406,556 | Non-Development | Local | Company/Cu stomer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 177 | Reducing Tee Screwed 3/4"X1/2", 1"X 1/2", 1"X 3/4", 2" X 1", 2x1/2" & 2x3/4" | Opertational Req. | 6,000 | 300,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 178 | Regulator (Different Sizes) | Opertational Req. | 3,750 | 4,395,329 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 179 | Regulator 3/4" (Self Operated), Outlet Pressure : 8" Water Column, (Different Sizes) | Opertational Req. | 16,800 | 190,175,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 180 | Regulator R.W (Different Sizes | Opertational Req. | 4,220 | 2,924,972 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |

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|------|--|----------------------------------|------------|-----------------------|--|---------------------------------------|-----------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 181 | Regulator Yazaki 1/2" (Domestic) | Opertational Req. | 10,200 | 5,146,800 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 182 | Rubber Washer For 3/4" Service Valve (Different Sizes) & Rubber Washer Mr9 / Mr12 ,Rw750 & Al425 | Opertational Req. | 157 | 5,950,586 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 184 | Saddle Tapping (Different Sizes) | Opertational Req. | 10 | 881,640 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 185 | Self Operated Regulators (Different Sizes) | Opertational Req. | 765 | 103,090 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 186 | Service Tee (Different Sizes), Sheet Jointing Compressed (Different Sizes) & Service Valve (Different Sizes) | Opertational Req. | 2,200 | 213,256 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 189 | Silver Paint & Sleeve Heat Shrink, 450mm Wide X 30m Long Roll, Three Layer System(As Per Specs.) | Opertational Req. | 53,050 | 4,971,250 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 191 | Socket (Different Sizes) | Opertational Req. | 253 | 82,747,558 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 192 | Socket Elbow 02" X 01" | Opertational Req. | 23 | 19,352,030 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 193 | Socket Mi Screwed (Different Sizes) | Opertational Req. | 95 | 8,792,470 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 194 | Socket Reducing (Different Sizes) | Opertational Req. | 86 | 21,117,688 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 195 | Socket Screwed ½", ½" (Index 9590083), ¾", 1" & 2" | Opertational Req. | 21,314 | 3,469,868 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 196 | Socket Tee 01" X 1/2 | Opertational Req. | 16,850 | 6,956,137 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 197 | Steel Plug Valve (Different Sizes) | Opertational Req. | 260,000 | 1,300,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 198 | Steel Plug Valves 08" Ø & 12" Ø | Opertational Req. | 9,000 | 300,000 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 199 | Steel Valve Mwp=125 01" Ø,02" Ø & 08" Ø | Opertational Req. | 7,394,314 | 703,018,215 | Development | Local | Own | Package wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 200 | Stopple Fiting (Different Sizes) | Opertational Req. | 5,250 | 13,912,500 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 202 | Studs (Different Sizes) & Stud Bolt (Different Sizes) | Opertational Req. | 10,595,500 | 14,878,150 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 203 | Taflon Tape ½" & ½" (Index 03015863) Meter 150,000 | Opertational Req. | 100 | 288,008 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 204 | Tape (Densolen) (Different Sizes) | Opertational Req. | 920 | 1,663,230 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 205 | Tape (Different Sizes) | Opertational Req. | 10 | 590,620 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 206 | Tape Caution (Different Sizes) | Opertational Req. | 515,725 | 194,406,147 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 207 | Tape Polyken (Different Sizes) | Opertational Req. | 47 | 21,229,507 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 208 | Tape Teflon (Different Sizes) | Opertational Req. | 841 | 3,688,757 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 209 | Tapping Saddle 63mmx 40mm | Opertational Req. | 40 | 563,880 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 210 | Tee 01"Ø, 02"Ø, 04"Ø, 08"Ø, 1/2"Ø, 12"Ø | Opertational Req. | 145 | 1,198,645 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 212 | Tee Equal (Different Sizes) & Tee Curb Valve 2" H17800(As Per Specs.Mcvt-001/11 Rev.02) | Opertational Req. | 5,050 | 692,500 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 213 | Tee Flanged (Different Sizes) | Opertational Req. | 39,635 | 30,714,581 | Non Development | Local | Own Internal | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|---|-----------|-----------------------|--|---------------------------------------|-----------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 214 | Tee Reducing (Different Sizes) | Opertational Req. | 30,000 | 54,000,000 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| 215 | Tee Service 1" (As Per Specs. Mst-002/19) | Opertational Req. | 92,759 | 308,730,031 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 216 | Tee Weld (Different Sizes) | Opertational Req. | 1,370 | 1,312,100 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 217 | Testing Meter Form For Commercial Meter, Each Pad Consist Of 100 Pages. | Opertational Req. | 75 | 1,341,000 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 218 | Thermal Paper Roll 60mm & 80mm (500 Tokens Per Roll) Good Quality (As Per Crd Sample) 50 Yard (As Per Sample) | Opertational Req. | 187,070 | 299,178,320 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 219 | Transition Fitting (Different Sizes) | Opertational Req. | 790,040 | 3,085,581 | Development | Local | Own | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 220 | U – Bend Pre-Fabricated Nut Assembly Set (Bend, Seal, Riser) With Rubber Washers | Opertational Req. | 137 | 419,422 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 221 | Union (Different Sizes) | Opertational Req. | 17,450 | 180,194,358 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 222 | Valve Ball (Different Sizes) | Opertational Req. | 225,698 | 190,231,676 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 223 | Valve Relief 01" | Opertational Req. | 1,260 | 4,176,840 | Non-Development | Local | Company / Customer | Item wise | Single stage two envelope | 1st Quarter FY 24-25 | |
| 224 | Valve Service (Different Sizes) | Opertational Req. | 650 | 239,850 | ND/Dev | Local | Own | Item wise | Single stage two envelope | 2nd Quarter FY 24-25 | |
| 225 | Washer Rubber (Different Sizes) & Weld End Caps 02"Ø, 04"Ø, 08"Ø 12"Ø, 16"Ø | Opertational Req. | 1,010 | 103,177 | Non Development | Local | Own Internal | whole pakage | Single stage two envelope | 1st Quarter FY 24-25 | |
| | | | Sub-Total | 11,215,184,256 | | | | | | | |
| | | Description for testallation and | | Measuremen | t-Distribution | | ı | | | T | 1 |
| 1 | 6" Dry Gas Filter Element | Required for Installation and Maintenance of Industrial CMSs / TBSs | 200 | 2,200,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 2 | 6" PECO Filter Element | Required for Installation and Maintenance of Industrial CMSs / TBSs | 300 | 3,300,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 3 | 6" Pietro Filter Element Item Code # 30242523 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 20 | 220,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 4 | 4" Dry Gas Filter Element | Required for Installation and Maintenance of Industrial CMSs / TBSs | 300 | 1,650,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 5 | 4" PECO Filter Element Item Code # 30242063 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 900 | 4,950,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 6 | 4" Pietro Filter Element Item Code # 30243553 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 1050 | 5,775,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 7 | 4" Portugal Filter Element Item Code # 3024032 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 800 | 4,400,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 8 | 4" Burgess Filter Element Item Code # 30245083 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 900 | 4,950,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| | 2" PECO Filter Element Item Code # 30242043 | Required for Installation and Maintenance of Industrial CMSs / | 700 | 1,400,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 9 | 2 FECO Filter Element Item Code # 30242043 | TBSs | | | | | | | | <u> </u> | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

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|------|---|--|----------|------------------|--|--------------------------------------|-------------------|----------------------------------|-----------------------|--|------------------|
| S.No | 2 DESCRIPTION | Procurement Need / Justification | 4 Qty | 5 Estimated Cost | 6 Budget(Development/Non- Development | 7 Funding Type (Local/International) | Funding Source | 9 As Whole / Package / Item wise | 10 Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 11 | 2" Portugal Filter Element Item Code # 3024031 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 800 | 1,600,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 12 | 2" Burgess Filter Element Item Code # 30243073 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 600 | 1,200,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 13 | 1" Pietro Filter Element | Required for Installation and Maintenance of Industrial CMSs / TBSs | 200 | 300,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 14 | PAINT ENAMEL "GOLD" (YELLOW) FFD 700 (3.64Litter Tin) Item Code # 08040443 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 1135 | 3,632,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 15 | PAINT SYNTHETIC ENAMEL `COURT GREY- 0676' (1 Litr./TIN) Item Code # 08044403 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 840 | 924,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 16 | PAINT SYNTHETIC ENAMEL `PACIFIC BLUE (1 LITRE/TIN) Item Code # 08044393 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 540 | 594,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 17 | PAINT SYNTHETIC ENAMEL `PACIFIC RED (1 LITRE/TIN) Item Code # 08044423 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 290 | 319,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 18 | Audco Grease "C" Size (TIN) Item Code # 080320 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 150 | 1,350,000 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 19 | Battery Sealed Lead Acid 12V/12AH (Rechargeable, Leak Proof Maintenance Free) Item Code# 14410203 | Required for new installation on metering stations. Also used for replacement of defective / damaged batteries. Moreover, In case of theft, modem batteries are reinstalled after due claim process. | 2000 | 13,000,000 | Development | Local | Revenue | Item Wise | 1 Stage Bid | July 2024 - June 2025 | |
| 20 | EVC Battery Cell " D " Size Item Code# 04990143 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 8000 | 7,614,400 | Development | Local | Revenue | Whole | Single Stage Bid | July 2024 - June 2025 | |
| 21 | EVC dual transducer 0~30 psig,30~100 psig Item Code# 3025057 | Required for Installation and Maintenance of Industrial CMSs / TBSs | 800 | 328,608,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 22 | Single Rotor Meter 18000 Cft/Hr. or equivalent | Opreational Requirement | 10 | 11,150,700 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 23 | Single Rotar Meter 35000 Cft/Hr. or equivalent | Opreational Requirement | 10 | 20,903,850 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 24 | Single Rotar Meter 60000 Cft/Hr. or equivalent | Opreational Requirement | 10 | 21,367,500 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 25 | Single Rotar Meter 90000 Cft/Hr. or equivalent | Opreational Requirement | 15 | 48,915,900 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 26 | Single Rotar Meter 140000 Cft/Hr. or equivalent | Opreational Requirement | 10 | 63,861,600 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 27 | Twin Rotar Meter 60000 Cft/Hr. or equivalent | Opreational Requirement | 6 | 240,000,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 28 | Twin Rotar Meter 90000 Cft/Hr. or equivalent | Opreational Requirement | 6 | 264,000,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 29 | Twin Rotar Meter 140000 Cft/Hr. or equivalent | Opreational Requirement | 4 | 211,200,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 30 | Twin Rotar Meter 230000 Cft/Hr. or equivalent | Opreational Requirement | 4 | 264,000,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 31 | Module Twin Rotar Meter 35000 Cft/Hr. or equivalent | Opreational Requirement | 6 | 28,800,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 32 | Module Twin Rotar Meter 60000 Cft/Hr. or equivalent | Opreational Requirement | 6 | 144,000,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

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|------|--|---|-----------|------------------|--|---------------------------------------|-------------------|----------------------------------|---|---|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | 4 Qty | 5 Estimated Cost | 6 Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | 9 As Whole / Package / Item wise | 10 Procurement Method | 11 Tentative date of Procurement Notice Publication | Remarks (if any) |
| 33 | Module Twin Rotar Meter 90000 Cft/Hr. or equivalent | Opreational Requirement | 6 | 211,200,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 34 | Module Twin Rotar Meter 140000 Cft/Hr. or equivalent | Opreational Requirement | 10 | 38,340,380 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 35 | Module Twin Rotar Meter 230000 Cft/Hr. or equivalent | Opreational Requirement | 5 | 288,000,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| 36 | Turbo Corrector with Solar Panel | Opreational Requirement | 25 | 90,000,000 | Development | International | ADB | Whole | Two Stage Bid | July 2024 - June 2025 | |
| | | | Sub-Total | 2,334,926,330 | | | | | | | |
| | | | | St | ore | | | | | | |
| 1 | Tyre Tubes and Battries | Required for vehicles | 3,000 | 36,300,000 | Non Development | Local | SSGC Own | item wise | single stage 1 envelope | 31-Dec-24 | |
| 2 | Stationary | Required for office use | 6,000 | 12,000,000 | Non Development | Local | SSGC Own | item wise | single stage 1 envelope | 31-Dec-24 | |
| 3 | General Consumeable | Required for office use | 3,000 | 12,000,000 | Non Development | Local | SSGC Own | item wise | single stage 1 envelope | 31-Dec-24 | |
| 4 | Expense on disposal of Retired assets | Required for Auction of retired Assets | 1,000 | 1,369,000 | Non Development | Local | SSGC Own | item wise | single stage 1 envelope | 31-Dec-24 | |
| 5 | Repair and maitenance Building | Required for office Building | 5,000 | 800,000 | Non Development | Local | SSGC Own | item wise | single stage 1 envelope | 31-Dec-24 | |
| | | | Sub-Total | 62,469,000 | | | | | | | |
| | | | | Mete | r Plant | | | | | | |
| 1 | Tangent Lock | SSGC Operational Requirement / SNGPL order | 661,600 | 1,323,200 | Development | Local | Own | Item-wise | Least cost selection basis/ single stage single envelop | 31-Dec-24 | |
| 2 | Valve Grid | SSGC Operational Requirement / SNGPL order | 661,600 | 42,342,400 | Development | Local | Own | Item-wise | Least cost selection basis/ single stage single envelop | 31-Dec-24 | |
| 3 | Valve | SSGC Operational Requirement / SNGPL order | 1,323,200 | 60,867,200 | Development | Local | Own | Item-wise | Least cost selection basis/ single stage single envelop | 31-Dec-24 | |
| 4 | Index Driving Roll | SSGC Operational Requirement / SNGPL order | 661,600 | 3,771,120 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 5 | Index Roll Black | SSGC Operational Requirement / SNGPL order | 3,308,000 | 17,532,400 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 6 | Index Roll Red | SSGC Operational Requirement / SNGPL order | 1,323,200 | 7,012,960 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 7 | Diaphragms | SSGC Operational Requirement / SNGPL order | 1,323,200 | 307,511,680 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage two envelop | 31-Dec-24 | |
| 8 | Flag rod Packing | SSGC Operational Requirement / SNGPL order | 1,323,200 | 4,565,040 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 9 | Port Gasket | SSGC Operational Requirement / SNGPL order | 1,323,200 | 4,697,360 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 10 | Top Cover Gasket | SSGC Operational Requirement / SNGPL order | 661,600 | 6,450,600 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 11 | Outlet Pipe Gasket | SSGC Operational Requirement / SNGPL order | 661,600 | 1,455,520 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 12 | Stuffing Box Gasket | SSGC Operational Requirement / SNGPL order | 661,600 | 2,348,680 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---------------------------------------|---|-----------|----------------|--|---------------------------------------|-------------------|--------------------------------------|---|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 13 | Rubber Index Cover Gasket (SNGPL) | SSGC Operational Requirement / SNGPL order | 661,600 | 4,631,200 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 14 | Sealing Screws 4mm x 6mm | SSGC Operational Requirement / SNGPL order | 13,232 | 1,136,364 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 15 | Hex Head Screws 4mm x 8mm | SSGC Operational Requirement / SNGPL order | 13,232 | 1,323,200 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 16 | Philips Chease Head Screws 4mm x 8mm | SSGC Operational Requirement / SNGPL order | 26,464 | 2,524,666 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 17 | Philips Chease Head Screws 4mm x 10mm | SSGC Operational Requirement / SNGPL order | 158,784 | 17,196,307 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 18 | Non Return Valve | SSGC Operational Requirement / SNGPL order | 661,600 | 27,191,760 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 19 | Index Pivot Large | SSGC Operational Requirement / SNGPL order | 661,600 | 14,489,040 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 20 | Index Pivot Small | SSGC Operational Requirement / SNGPL order | 1,984,800 | 29,474,280 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 21 | Index Assembly Shaft | SSGC Operational Requirement / SNGPL order | 1,323,200 | 31,492,160 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 22 | Flag rod & Flag Assembly | SSGC Operational Requirement / SNGPL order | 1,323,200 | 112,472,000 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 23 | Flag Arm | SSGC Operational Requirement / SNGPL order | 1,323,200 | 37,367,168 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 24 | Index Cover Gasket | SSGC Operational Requirement / SNGPL order | 661,600 | 4,631,200 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 25 | Body (Un-machined & Unpainted) | SSGC Operational Requirement / SNGPL order | 661,600 | 785,319,200 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 26 | Top Cover (Un-machined & Unpainted) | SSGC Operational Requirement / SNGPL order | 661,600 | 299,043,200 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 27 | Front Cover (Unpainted) | SSGC Operational Requirement / SNGPL order | 661,600 | 211,050,400 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 28 | Rear Cover (Unpainted) | SSGC Operational Requirement / SNGPL order | 661,600 | 206,419,200 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 29 | Meter Packing Carton | SSGC Operational Requirement / SNGPL order | 66,160 | 17,863,200 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 30 | Cup Seal for Index Cover | SSGC Operational Requirement / SNGPL order | 1,323,200 | 2,249,440 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 31 | Cup Seal for Aluminum Casing | SSGC Operational Requirement / SNGPL order | 5,292,800 | 8,997,760 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|---|-----------|----------------|--|---------------------------------------|-------------------|--------------------------------------|---|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 32 | Index Name Plate Reel Blank | SSGC Operational Requirement / SNGPL order | 245 | 3,798,074 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 33 | Heat Transfer Ink Ribbon for Transfer Printer | SSGC Operational Requirement / SNGPL order | 189 | 1,219,801 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 34 | Nipple Dust Cap | SSGC Operational Requirement / SNGPL order | 1,323,200 | 2,249,440 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 35 | Acetyl Copolymer | SSGC Operational Requirement / SNGPL order | 69,408 | 51,223,441 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 36 | Poly Carbonate | SSGC Operational Requirement / SNGPL order | 16,659 | 23,522,632 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage two envelop | 31-Dec-24 | |
| 37 | Poly Propylene | SSGC Operational Requirement / SNGPL order | 2,404 | 1,418,510 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 38 | Silicon Carbide | SSGC Operational Requirement / SNGPL order | 1,125 | 1,270,934 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 39 | Shell Gauds S2 V100 Multi Purpose Grease | SSGC Operational Requirement / SNGPL order | 132 | 3,679,025 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 40 | Araldite | SSGC Operational Requirement / SNGPL order | 112 | 167,471 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 41 | Hardener | SSGC Operational Requirement / SNGPL order | 112 | 241,027 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 42 | Sika Flex | SSGC Operational Requirement / SNGPL order | 1,985 | 9,570,706 | Development | Local | Own | Item-wise | Proprietary item | 31-Dec-24 | |
| 43 | Electrostatic Paint Blue(SNGPL) | SSGC Operational Requirement / SNGPL order | 2,183 | 1,178,971 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 44 | Electrostatic Paint Green (SSGC) | SSGC Operational Requirement / SNGPL order | 2,183 | 1,178,971 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 45 | Degreasing Chemical | SSGC Operational Requirement / SNGPL order | 2,051 | 410,192 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 46 | Chromatin Chemical | SSGC Operational Requirement / SNGPL order | 827 | 1,075,100 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 47 | Ratchet | SSGC Operational Requirement / SNGPL order | 4,631,200 | 4,353,328 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 48 | Index Cover Makrolon | SSGC Operational Requirement / SNGPL order | 661,600 | 23,513,264 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 49 | Index Driving Dog | SSGC Operational Requirement / SNGPL order | 661,600 | 635,136 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 50 | Tangent Support | SSGC Operational Requirement / SNGPL order | 661,600 | 6,735,088 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 51 | Tangent | SSGC Operational Requirement / SNGPL order | 661,600 | 1,918,640 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--------------------------------|---|-----------|----------------|--|---------------------------------------|-------------------|--------------------------------------|---|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 52 | Index Side Plate | SSGC Operational Requirement / SNGPL order | 1,323,200 | 5,636,832 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 53 | Driving Gear Shaft | SSGC Operational Requirement / SNGPL order | 661,600 | 1,660,616 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 54 | Bush for Index Stuffing Box | SSGC Operational Requirement / SNGPL order | 661,600 | 1,323,200 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 55 | Flagrod Bush | SSGC Operational Requirement / SNGPL order | 1,323,200 | 1,389,360 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 56 | Tangent Link | SSGC Operational Requirement / SNGPL order | 1,323,200 | 2,050,960 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 57 | Valve Guide | SSGC Operational Requirement / SNGPL order | 1,323,200 | 1,283,504 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 58 | Diaphragm Pan with Guide | SSGC Operational Requirement / SNGPL order | 1,323,200 | 30,433,600 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 59 | Diaphragm Pan | SSGC Operational Requirement / SNGPL order | 1,323,200 | 22,560,560 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 60 | Intermediate Gear 27 Teeth | SSGC Operational Requirement / SNGPL order | 661,600 | 3,956,368 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 61 | Intermediate Gear 30/12 Teeth | SSGC Operational Requirement / SNGPL order | 661,600 | 4,121,768 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 62 | Intermediate Gear 42/10 Teeth | SSGC Operational Requirement / SNGPL order | 661,600 | 4,703,976 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 63 | Calibration Gear 38 Teeth | SSGC Operational Requirement / SNGPL order | 661,600 | 3,043,360 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 64 | Calibration Gear 48 Teeth | SSGC Operational Requirement / SNGPL order | 661,600 | 3,592,488 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 31-Dec-24 | |
| 65 | Central body stuffing box bush | SSGC Operational Requirement / SNGPL order | 402,080 | 2,010,400 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 66 | Rear flag | SSGC Operational Requirement / SNGPL order | 201,040 | 3,015,600 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 67 | Wheel support | SSGC Operational Requirement / SNGPL order | 201,040 | 2,010,400 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 68 | Outlet Pipe | SSGC Operational Requirement / SNGPL order | 201,040 | 5,428,080 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 69 | Counter plate | SSGC Operational Requirement / SNGPL order | 402,080 | 9,649,920 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 70 | Diaphragm plate | SSGC Operational Requirement / SNGPL order | 402,080 | 9,247,840 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|----------------------------------|---|---------|-----------------------|--|---------------------------------------|-------------------|--------------------------------------|---|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 71 | Front flag | SSGC Operational Requirement / SNGPL order | 201,040 | 3,015,600 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 72 | Link | SSGC Operational Requirement / SNGPL order | 402,080 | 2,010,400 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 73 | Crank | SSGC Operational Requirement / SNGPL order | 201,040 | 2,412,480 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 74 | Intermediate gear | SSGC Operational Requirement / SNGPL order | 201,040 | 2,010,400 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 75 | Driving Wheel | SSGC Operational Requirement / SNGPL order | 201,040 | 1,407,280 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 76 | Reverse Lock | SSGC Operational Requirement / SNGPL order | 201,040 | 1,005,200 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 77 | Shells | SSGC Operational Requirement / SNGPL order | 402,080 | 40,208,000 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 78 | Distribution Lever | SSGC Operational Requirement / SNGPL order | 402,080 | 4,020,800 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 79 | Central Body | SSGC Operational Requirement / SNGPL order | 201,040 | 66,664,864 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 80 | Flag shaft | SSGC Operational Requirement / SNGPL order | 402,080 | 22,918,560 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 81 | Crank shaft | SSGC Operational Requirement / SNGPL order | 201,040 | 17,088,400 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 82 | Central Body Stuffing Box Gasket | SSGC Operational Requirement / SNGPL order | 402,080 | 2,412,480 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 83 | Diaphragm Ring | SSGC Operational Requirement / SNGPL order | 402,080 | 26,448,822 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 84 | Screw 2.5x8 | SSGC Operational Requirement / SNGPL order | 201,040 | 133,088 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 85 | Screw 4.2x16 | SSGC Operational Requirement / SNGPL order | 402,080 | 1,387,176 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 86 | Valve Cover (Lapped) | SSGC Operational Requirement / SNGPL order | 201,040 | 34,136,592 | Development | Local | Own | Item-wise | Proprietary item | 30-Sep-24 | |
| 87 | Valve Seat (Lapped) | SSGC Operational Requirement / SNGPL order | 201,040 | 56,331,408 | Development | Local | Own | Item-wise | Proprietary item | 30-Sep-24 | |
| 88 | Diaphragms | SSGC Operational Requirement / SNGPL order | 402,080 | 90,468,000 | Development | Local | Own | Item-wise | Proprietary item | 30-Sep-24 | |
| 89 | Lubrilog FY F 90 | SSGC Operational Requirement / SNGPL order | 50 | 7,539,000 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 90 | Sika Flex 221 (Adhesive Sealant) | SSGC Operational Requirement / SNGPL order | 49 | 14,621,196 | Development | Local | Own | Item-wise | Proprietary item | 30-Sep-24 | |
| 91 | TOP CASE WITHOUT DEFLECTOR | SSGC Operational Requirement / SNGPL order | 201,040 | 250,495,840 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|-----------|----------------|--|---------------------------------------|-------------------|--------------------------------------|---|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 92 | LOWER CASE | SSGC Operational Requirement / SNGPL order | 201,040 | 217,927,360 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 93 | INDEX PIVOT | SSGC Operational Requirement / SNGPL order | 402,080 | 10,856,160 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 94 | STUFFING BOX SHAFT | SSGC Operational Requirement / SNGPL order | 201,040 | 3,618,720 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 95 | INDEX SHAFT | SSGC Operational Requirement / SNGPL order | 402,080 | 8,041,600 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 96 | PROTECTION WASHER | SSGC Operational Requirement / SNGPL order | 201,040 | 10,182,676 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 97 | METALLIC DEFLECTOR WITH PLASTIC GRID ASSEMBLY | SSGC Operational Requirement / SNGPL order | 201,040 | 8,572,346 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 98 | CASING GASKET | SSGC Operational Requirement / SNGPL order | 201,040 | 4,008,738 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 99 | MEASURING UNIT SUPPORT | SSGC Operational Requirement / SNGPL order | 201,040 | 9,951,480 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 100 | STUFFING BOX GASKET | SSGC Operational Requirement / SNGPL order | 201,040 | 1,206,240 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 101 | STUFFING BOX 'O' RING | SSGC Operational Requirement / SNGPL order | 201,040 | 450,330 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 102 | OUTLET PIPE GASKET | SSGC Operational Requirement / SNGPL order | 201,040 | 2,814,560 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 103 | GASKET DIA 39x2.5 | SSGC Operational Requirement / SNGPL order | 201,040 | 944,888 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 104 | INDEX COVER GASKET (Rubber) (SNGPL) | SSGC Operational Requirement / SNGPL order | 201,040 | 1,809,360 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 105 | INDEX DRIVING ROLL | SSGC Operational Requirement / SNGPL order | 201,040 | 1,145,928 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 106 | INDEX ROLL RED | SSGC Operational Requirement / SNGPL order | 402,080 | 2,131,024 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 107 | INDEX ROLL BLACK | SSGC Operational Requirement / SNGPL order | 1,005,200 | 5,327,560 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 108 | POINTER CYBLE SAFI | SSGC Operational Requirement / SNGPL order | 201,040 | 1,507,800 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 109 | CYBLE GEAR | SSGC Operational Requirement / SNGPL order | 201,040 | 1,447,488 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 110 | INDEX CAGE | SSGC Operational Requirement / SNGPL order | 201,040 | 6,352,864 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|---|-----------|----------------|--|---------------------------------------|-------------------|--------------------------------------|---|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 111 | DRIVING GEAR | SSGC Operational Requirement / SNGPL order | 201,040 | 2,131,024 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 112 | CUP SEAL FOR SECURITY BOLT M5 x 10 | SSGC Operational Requirement / SNGPL order | 603,120 | 1,025,304 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 113 | CUP SEAL FOR ALUMINUM CASING M5 x 24 | SSGC Operational Requirement / SNGPL order | 804,160 | 1,367,072 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 114 | CARTON METER PACKING | SSGC Operational Requirement / SNGPL order | 33,493 | 8,205,850 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 115 | INDEX COVER GASKET (SSGC) | SSGC Operational Requirement / SNGPL order | 201,040 | 985,096 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 116 | SCREW M3X10 | SSGC Operational Requirement / SNGPL order | 804,160 | 1,688,736 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 117 | BOLT & NUT M5X24 | SSGC Operational Requirement / SNGPL order | 804,160 | 900,659 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 118 | SELF THREADING SCREW | SSGC Operational Requirement / SNGPL order | 1,005,200 | 1,407,280 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 119 | M3 HEXAGON HEAD BOLT & NUT | SSGC Operational Requirement / SNGPL order | 201,040 | 1,065,512 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 120 | M5x24 SECURITY BOLT & NUT | SSGC Operational Requirement / SNGPL order | 402,080 | 1,355,010 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 121 | CAP DUST - NIPPLE | SSGC Operational Requirement / SNGPL order | 402,080 | 2,251,648 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 123 | HEAT TRANSFER INK RIBBON FOR TRANSFER PRINTER & INDEX NAME PLATE REEL BLANK | SSGC Operational Requirement / SNGPL order | 147 | 898,105 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 124 | STEEL WIRE SEAL LARGE (Quetta) | SSGC Operational Requirement / SNGPL order | 201,040 | 1,297,311,120 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 125 | STEEL WIRE SEAL (Quetta) | SSGC Operational Requirement / SNGPL order | 201,040 | 8,001,392 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|---|-----------|----------------|--|---------------------------------------|-------------------|--------------------------------------|---|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 126 | INDEX COVER | SSGC Operational Requirement / SNGPL order | 201,040 | 17,516,615 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 127 | Acetyl Copolymer | SSGC Operational Requirement / SNGPL order | 4,001 | 2,952,514 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 128 | Poly Carbonate | SSGC Operational Requirement / SNGPL order | 12,569 | 17,747,457 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 129 | RESIN `ARALDITE AW106' | SSGC Operational Requirement / SNGPL order | 251 | 6,987,145 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 130 | HARDNER `HV953-U' | SSGC Operational Requirement / SNGPL order | 134 | 199,576 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 131 | SHELL GADUS S2 V100 & DEGREASING CHEMICAL | SSGC Operational Requirement / SNGPL order | 373 | 94,045 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 133 | CHROMATING CHEMICAL (METACHROME - 9) | SSGC Operational Requirement / SNGPL order | 282 | 366,548 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 134 | PAINT POWDER COATING (SSGC Green) | SSGC Operational Requirement / SNGPL order | 10,070 | 5,437,800 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| 135 | Electrostatic Paint Green (SNGPL) | SSGC Operational Requirement / SNGPL order | 10,070 | 5,437,800 | Development | Local | Own | Item-wise | Open Competitive bidding/ single stage single envelop | 30-Sep-24 | |
| | | | Sub-Total | 4,861,594,503 | | | | | | | |
| | | | | CP | AEX | | | | | | |
| 1 | Major Overhauling of 450 KVA Caterpillar Gas Engine Generator (G-3412) at SSGC Head Office and two 200 KVA Caterpillar Gas Engine Generator (G-3406) at SSGC Head Quarter Sibi and HQ- Shikarpur. | Caterpillar Generator G3412 - 450KVA Asset No. 46452 was also procured in 2007 and presently completed 20, 853 hours of operation despite being eligible for retirement. Major overhauling enhances the life of the generator as all wear moving parts has been replaced. | 3 | 30,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 2 | 1 & 3 KVA UPS | Small UPS of 1KV are required to provide uninetruppted power supply to Desktop Systems at remote offices (CFC, Zones & Sub Zones). Replacement is required UPS in use that are beyond economic repair or in use for more then 5 years. | 87 | 13,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 3 | 18" Bracket Fans | Required for Head Office ancillary building, Karachi Terminal, Zonal Offices and Head Quarters | 20 | 240,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 4 | 24V & 48V Battery Bank | Required to increase back up for Telecom System | 5 | 5,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 5 | 3 Phase energy meters with Current transformer | Existing Elevator at Karachi Terminal main Office Building (Ground Plus Two) has lived up it's useful life and it's Spares, Control Panel and software control support are obsolete and are no longer available. It is suggested that Elevator be completely replaced with new one utilizing existing space and civil infrastructure. | | 1,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 6 | 8" & 6" Control Valve Complete with Pressure Controller | To replace the old worn out Control Valve at SMS Hyderabad-3rd Supply Main. | 4 | 25,360,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 7 | AC/ DC Clamp Meter | Essential for monitoring the AC/DC charging current of battery banks at various locations in Karachi and HQ Sukkar regions. | 2 | 200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 8 | Additional Repeater Station between RS2 – HQ1 Telecom Link on 7/8 GHz | Radio Frequency link between HQ-1 to RS-2 was initially designed and implemented on 2GHz frequency band. However, on the regulators requirement it was shifted from 2 GHz to 7/8GHz band. Due to substantial change in the frequency band the link became unstable. The instability has also been confirmed supported by the consultant report. A new repeater has been proposed, identified and dully marked supported by detailed studies, observations and scientific calculations based on the terrain GPS data on the latest radio profiling software's. The new additional link would bring stability in the communication link and provide alternate/ redundant link and enhance the reliability of the entire communication system. | 1 | 80,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 9 | Air Compessor | Additional is req'd for surface preparartion up to SA2 1/2 for coating re-furbishment activities | 27 | 151,700,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 10 | Air Conditioner | Asset is of Old model and the Air Compressor is out of the economical repair due to 13/08/017/0002 &13/08/017/0009 | 277 | 59,096,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 11 | Air Curtains | Required for HO entrance for safe environment. | 2 | 300,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

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|------|---|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 12 | Ambulance | Ambulance is required additionally 01 No for upcoming Transmission Projects and onging Distribution projects, in order to meet the medical emergency requirements at sites.and 01 No replacement CN-4401 Ambulance is required additionally for upcoming Transmission Projects and onging Distribution projects, in order to meet the medical emergency requirements at sites.and replcement is required for old Ambolance | 2 | 30,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 13 | Angle Grinder | For TBS manufacturing & pipeline construction activitie welding teams for cleaning / smoothing of welding joints, cutting & fabrication jobs | 21 | 1,260,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 15 | Asphalt Concrete Cutter & Apex Locator | Required for proper & as per standard removal of upper layer of road specially in posh areas of the city. | 4 | 1,855,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 16 | Asphalt Road Cutter | Additional required for Rehablitation, Reinforcement, Construction /Maintenance for accurate cutting of the newly constructed roads. | 3 | 1,080,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 17 | Auto Mower 36 Inch | SPORTS-To maintain the large ground the Grass Cutting machine is mandatory for cutting purpose before starting the national level match / tournaments. | 2 | 1,430,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 18 | Auto roller 2000 kg | Before starting the match / practice the Leveling is mandatory also maintenance purposed of KT Sports Ground. | 1 | 1,900,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 19 | AutoCad Licenses | Required for P&D. | 6 | 4,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 20 | Baby Grinder | Required for Electrical Work at various Location | 4 | 168,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 21 | Back Machine | For executitve fitness club | 1 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 22 | Backside Curl | For executitve fitness club | 1 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 23 | Battery cells 40 Nos 600AH 1.4V/Cell-HQ.2 Comp Station | Battery cells (40 Nos.) are required for Dresser Rand Compressor Units A&B-HQ2 comp station to meet OEM recommended post lubrication hours of gas turbine. | 1 | 8,400,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 24 | Battery Charger 12 V & 24 V | Required for charging of batteries at KT, HO & upcountry stations. | 12 | 3,240,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 25 | Bearing puller and install toolkit | Required for Gas Engine, Motors & HVAC for bearing replacement | 1 | 480,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 26 | Belt Alignment Tool & Bench Vice heavy | Required for Compressor Maint/ workshop use at HQ3 & ShikarpurHyderabad and sibi Comp Station | 5 | 1,784,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

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|------|--|--|--------|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 28 | Biometric Machines | Biometric machines are used for attendance of Employees for centralized attendnce system. Required by HR Department | 30 | 4,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 29 | Body Fabrication for Pickup Single Cabin 4x2 & 4x4 and Pickup 800CC | Billing Cost CU-8567 (2014) | 427 | 84,780,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 30 | Bracket Fan 18" & 20" | CMW-Required for CMW Hall/ Officer, Plumber Shop, Painter Shop. It is difficult to work without fans during hot summer period after office hours. | 38 | 456,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 31 | Butt Fusion Machine | Required for PE welding teams | 20 | 20,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 32 | Carry Deck Crane | Replacement of 02 No Cotil Crane mounted on Tractor required, details are as under. Inv No.13/08/013/0008& 03/08/013/0002 The replacement of machine is required as existing fleet of this type of equipment is of very old, non availability of spares & Tyres. incurring higher R&M cost.01 No. Cotil Crane 03/08/013/0002 is already retired. | 2 | 70,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 33 | Cathodic Protection Unit | Replacement is req'd against retired assets | 3 | 1,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 34 | CC Brick paving including earth filling remaining area of RO Office | In order to maintain the office decorum of RO Building, it become very essential to have brick paving. | 1 | 2,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 35 | CC&B Additional Licences qty.50,000 with one year support | As gas consumers increase in SSGC on a regular basis, it is mandatory to maintain count of customer licenses in CC&B accordingly in order to maintain software compliance. Additional CC&B customer licenses are needed every year for the incremental users. | 50,000 | 12,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 36 | CCTV CAMERA | For security purpose | 75 | 8,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 37 | Ceiling fans | Replacement required for 08 Nos. old & obsolete models, which are beyond economical repair Replacement required for P&C Office K.T | 81 | 1,445,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 38 | Chain Pully Block with tri pod stand capacity of 1 to 8 tons | Addl: (02) for maintenance | 5 | 3,200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 39 | Chess / Shoulder Commando Machine | For executitve fitness club | 1 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 40 | CIP survey meter | Additional required for 3 regions in South | 2 | 1,240,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 41 | Cisco Routers with E1 Cards | Routers are required for the Wide Area Network (WAN) connectivity of newly established offices through Head Office, Replacement is also required for backup. | 12 | 10,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 42 | Civil work for CP Stations | Replacement is required for 30 CPS at CP Distribution Hyderabad Region | 20 | 37,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 43 | Claimp Meter | Required for recording the amperes reading of T R / TEG for Sukkur Region 01- Koban Model # KPA 12 Sr. # 160506899, 02- Koban Model # KPA 12 | 9 | 16,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 44 | Close Circuit Camera | For security purpose | 3 | 270,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 45 | Coating Thickness Gauge | Additional is req'd at Karachi Terminal | 1 | 450,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 46 | Collapsible A type Aluminum ladder up to 12 ft.& Ladder | Microwave PABX were installed or upgraded in 2008 at SSGC Transmission Head Quarter with make Cerato - USA. Old PABX are no longer in production line and spares availability is a serious challenge. Furthermore the cost of spares is keep on scaling on higher side. New PABX shall improve voice communication and SIP features shall empower users for trunk redundancy in addition to PRI. Cost of new PABX shall scale down the cost of spares usually procured for old PABX operations. | 20 | 2,520,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 47 | Color Laser Printer | Replacement is required Color Laser Printers HP PRO 200 M251N Qty. 03, HP M553DN Qty. 04. Additional are required for Senior/Higher Management for clear visualization in Reports, Presentation, Dashboards and minutes of meeting printing. | 9 | 4,050,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 48 | Coloring/Oil Painting of old RO Building Sukkur (Internall) | Existing colour stands melted following the rains and it is therefore required to be coloured as per standards of HSE. | 1 | 6,300,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 49 | Compact Transfer Switches (ATS) 100A / 250A / 400A / 630A | Incandescent lamps and fluorescent lights are installed at different location at Karachi Terminal. In order to mitigate the utilization of latest technology and trend it has been proposed to replace all these | 12 | 6,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 50 | Complete solar sytem | Replacement for 10 TEGs by replacing it by solar system | 17 | 76,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 51 | Complete TT Racing Cycle. | For SSGC Cycling Team | 4 | 6,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 52 | Concrete Mixer Machine | Replacement of 01 No concrete mixer machine required, details are as following. Mixer Machine 10/08/078/0002. Existing fleet is old, depriciated and incurrs high R&M cost. Hence need replacement. 01 No. Cotil tractor | 2 | 4,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|--|-----|-----------------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 53 | Construction of Dike Wall around the 02 Nos. LPG storage tanks | As per OGRA's advise, dike wall around LPG storage tank is required as a pre-requisit for operational license. | 1 | 600,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 54 | Construction of drainage pipeline at RO Sukkur | Existing drainage line has chocked/blocked due to road level gone up of it. Hence new drainage line is badly required to be laid to overcome the issue. | 1 | 5,270,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 55 | Construction of fiber plastic sheds placed on steel structure for parking | Vehicles parking shed is not available. | 1 | 1,200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 56 | Construction of Stores Office near CRD Entrance at Pipe Yard Sukkur | Presently, CRD is in RO Sukkur wherefrom looking after CRD activities sometime matters keeping in view time management. As such it is required to be constructed in order to close monitor activities under time-consciousness approach. | 1 | 750,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 57 | Construction of Welding Shops behind Generator Room at RO Sukkur | Working increased so construction of additional rooms is required on the space already available over there. | 1 | 4,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 58 | Contact resistance tester | Required by Services Department | 1 | 2,400,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 59 | Cooking Range | Required to replace old and worn out Cooking Range of K.T Residences. | 4 | 336,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 60 | Cooling Coils for AHU (Air Handling Unit) for HVAC Plant at Head Office | Major Overhauling of 450 KVA Caterpillar Gas Engine Generator (G- 3412) at SSGC Head Office and major Overhauling of two 200 KVA Caterpillar Gas Engine Generator (G- 3406) at SSGC Head Quarter Sibi and HQ- Shikarpur. | 2 | 7,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 61 | Cooling Fan Motors | Cooling fan motors are required for Guascor Gas Generators installed at HQ.2, SKP and HQ.3 compressor station | 3 | 1,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 62 | Cordless Blower | Required for cleaning of RTU where commercial power supply is not available | 5 | 300,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 63 | Cordless Screwdriver 18 V 60 Nm Drill Screwdriver 180 Nm Impact Wrench | Screwdrivers are required for machine maintainace. | 2 | 240,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 64 | Cordless surface blaster (with SS belts set and battery) | Req'd at Karachi Terminal | 1 | 800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 65 | Cotil Tractor | Cotil replacement required for SBU Balochistan (Construction dept) | 1 | 30,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 66 | CP Tools kit | Additional req'd at all HQs | 9 | 900,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 67 | Crane Mounted Truck | Existing crane mounted truck Volvo JS-1725 Model 1994 has completed its useful life long ago and has become uneconomical due to frequent repair and maintenance works. | 1 | 30,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 68 | Cricket Pitch (Truf) at KT Groung | Net Practice for SSGC Cricket Team | 1 | 500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 69 | Current Source | Required for simulation of Pressure, flow and temp transmitter at HQ. 3 and Sibi comp stations | 1 | 1,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 70 | Cyber Locks/ Keys & Other Hardware Accessories | Required for Future expansion of New Industrial Customers on RLNG Tariff. Old Industrial customers are being restored after lifting of Moratorium. 1.5M /3#M meters within cages needs to be Cyber Locked as well. Currently we are not installing Cyber Locks on Cages due to limited stock. Industrial hanging meters to be shifted to cages or CMS rooms and EVCs to be installed protected by Cyber Lock. Increase in the number of Industrial commissioning | 110 | 13,662,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 71 | DCVG Equipment | Replacement required against old DCVG equipment beyond economical repair Asset #: 40749 | 2 | 8,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 72 | Deadweight Tester | Required for calibration of Orifice Meter Runs installed at various SMSs and POD Check Meters and for in- house verification of calibrators. | 1 | 2,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 73 | Deep Freezer | Replacement against Asset No. 227090 & 227091 Required for Spread Camps | 2 | 264,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 74 | Deep Socket Set (TorqueWrench set) | Required for Gas Engine & HVAC Mechanic | 5 | 600,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 75 | Demolishing and construction of Watchman's room at Pipe Yard Sukkur | Outlived lives so needs reconstruction. | 1 | 8,250,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 76 | Demolishing toilets & construction of the hall adjacent to Stores at Pipe yard Sukkur | There is no need of existing toilets being in a depleted condition and therefore needs to be demolished and to expand construction hall upto demolished toilets. | 1 | 275,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 77 | Deseret Air Coolers | Required for Employees Club and Offices/workshop of supervisors | 21 | 756,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 78 | Desktop Computers (Business) | Replacement of Dell Optiplex 3020 Qty. 240, Asus BM6820 Qty. 180, Asus BM1AD Qty. 220, Asus BM6875 Qty. 60 in use in various departments / locations being obsolete with the ageing of more than 8 years. Some of the systems are beyond economic repairs. Prices are based upon the quotations against current tenders for computers. Additional computers are required for the new inductions and executives with no computers. | 800 | 180,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 79 | Die Set (1/2" to 1" & 2") | Required for Fitter Teams | 20 | 1,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 80 | Digital AC/DC Clamp Meters | Required by Services Department for trouble shooting of Electrical Instrallation for HO and upcountry | 2 | 100,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 81 | Digital Camera | To fulfil physical survey job requirement | 65 | 3,490,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 82 | Digital Pressure Guage | Replacement required against Inventory Nos.61/10/04/0348, 61/10/004/0429, 61/10/004/0427 and 61/10/004/0227 | 80 | 6,450,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 83 | Dispenser | Replacement required against Inventory Nos. 63/12/009/0085 & 61/12/009/0086 | 3 | 108,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 84 | DRILL RODS (API) 5" X 9.5 Mtrs each Length | INV NO. 01/10/0043/0074 Threads of these rods are worn & beyond economical repair. Their value is depreciated | 30 | 30,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 85 | Dumpy Level | Asset is of Old model and is out of the economical repair 10/08/055/0003 01/10/004/0668 to 0669 Existing tools are very old and can't be repaired. Their value is depreciated | 2 | 2,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 86 | Dynamap monitor for Ambulance | Required for digital monitoring of BP, Pulse & Oxygen Saturation | 1 | 100,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 87 | ECG Machine | Replacement of Old ECG Machine of Quetta (01/12/104/0116) | 1 | 360,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 88 | Electric Blower | Required for Electrical, HVAC & Air conditioner repair / maintenance work at H.O, KT & upcountry station. | 17 | 510,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 89 | Electric Bracket Fans & Electric Cattle | Required for offices of distribution West. | 19 | 231,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 91 | Electric Motor 5.5KW | There are several motors of different capacity and sizes are incorporated & integrated in the HVAC System. Owing to the aging of these motor. | 3 | 900,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
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| 92 | Electric Water Cooler | Replacement required for Camp against Asset No 267178, 267179,267180 Required for Camp staff | 13 | 1,850,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 93 | Electricien Toolkit with Non Contact Electrical low Voltage Tester | Required for maintenance of Lift, BMS, HVAC and electrical. | 12 | 720,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 94 | Electro Fusion Machine | Required for PE welding teams | 52 | 15,600,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 95 | Endomotor | Required for Dental Section | 2 | 250,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 96 | Ergonomically Design Plunger Road for Gas Leak Detection | Required for Research and Development activities for UFG reduction | 20 | 13,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 97 | Excavator Crawler with Hydraulic Hammer and Bucket (25-28 Ton) | Replacement of 03 Nos Crawler Excavators required, details are as following. 02 Nos. Cat Excavator 13/08/014/0002, 13/08/014/0003 01 No. Hyundai Excavator 13/08/014/0008 The replacement of machine is required because the existing fleet of this type equipment is of very old model, incurring higher R&M cost and higher fuel consumptioon. | 2 | 100,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 98 | Exhaust Fan 12 Inch & 8 inch | Additionally required for P&C Office K.T Additionally required for P&C Office K.T | 51 | 533,200 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 100 | Explosion Proof AC for Plant PLC room & Exmination Light | The existing explosion proof AC is out of order. It was installed in 2010 with plant package, and has served its usefull life. | 3 | 3,606,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 101 | External clamp 24" dia | Replacement of 04 Nos pipe External clamp required, details are as following. Proposed for Retirment 13/08/021/0001 to 0004 | 4 | 4,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 102 | Falseceiling Fans | Sales H.O. | 15 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 103 | Fan Motor for Remote Radiator of Guascor Generator, 3 Phase, IP55, Class F, 600C Ambient | This motor is integral part of the Guascor Gas engine, local repair of this compact motor does not last long and the performance is compromised, therefore need complete replacement. Fan Motor for Remote Radiator of Guascor Generator, 6P, 910/740 min-1, CF32G, 1.8/0.9 kW, 400V, 50Hz, 0.6/0.8/Co.c., 6/3.1.A. 3. Dhaze. IDS5. | 1 | 1,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

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|------|---|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
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| 104 | Fiber Water tank | Required for Canteen, DKC/DKT, and R&D Site Stores. | 3 | 108,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 105 | Fire Extinguisher | Additional required for new CP- Stations | 114 | 4,470,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 106 | First Aid Box | Required for emergency for prompt treatment. | 5 | 150,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 107 | Fitter Tool | Additional required for Zone / Sub Zones of Hyderabad Region. | 10 | 2,400,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 108 | Fittings leak Test Unit | To carry out leakage inspection of fittings | 1 | 300,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 109 | Flow Computer | 23 Nos. 4 Stream Gas Flow Computers of Emerson, Model-FB- 407 are in operation on entire Transmission Network. The vendor has informed that this model is being made obsolete and they will not be able to provide spares of this model in the future. Therefore, we have planned to replace 02 Nos. Flow Computers in FY 2024-25 to increase the reliability. | 2 | 22,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 110 | Fuel Tanker | 01 No. Replacement Fuel Tanker required in place of alreadt retired Tanker JP-1906 Required for supplying of fuel at different project site locations. | 1 | 36,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 111 | Fully Rugged Laptop | Required for System configurations of SCADA and Telecom Equipment. | 1 | 1,200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 112 | Fumigation Spary Hand Hand Pump, G clamp 8" & Gas Iron | Additionally required for Camp Requiremnent for Fumigation at Camp | 9 | 129,600 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 114 | Gas Cutting & Welding Set | Additional required for sub zones of Hyderabad Region to equipped. | 17 | 2,816,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 115 | Gas Flow Validation Software | The software is required for validation of Floe computers. | 1 | 1,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 116 | Gas Generator | Replacement required against old Generator. | 2 | 79,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

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|------|--|---|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
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| 117 | Gas Geysers | Additional Requiremnent for Executive & Unionnized Staff at Camp Additional Requiremment for Replacement 04 Nos of | 13 | 1,092,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 119 | Gas Leak Detector | Keplacement 04 Nos or Nawabshah,Naushero feroze and Sanghar Zones, Additional required 01 each for Regional Maintence, N'shah, NFerze and Sanghar Zones,Kazi Ahmed, Sakrand, Daur, Moro, Mehrabpur, Kandiaro,Bhirya, Padidan | 71 | 102,600,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 120 | Gas Room Heater | Required for Executive mess, Employees club and Executive bungalows. | 22 | 600,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 121 | Gas Stove | Required for kitchen of LPG Air Mix Plant | 2 | 101,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 122 | Gas Welding Torches & accessories, regulators, allied piping and gauges complete in all respect. | AHU with its original cooling coil has been commissioned with HVAC Plant in 2000. Air Handling Units are mounted at every Floor to manage the air flow and to ensure appropriate mixture of Cool and fresh air for comfortable environment. Cooling coil being aged and continuously subjected to water and pressurized air has developed faults and pin holes. Cooling coils of the AHU contains GI Header coupled with Pure Copper tubing. These AHU Cooling coil can be locally fabricated to enhance the performance of AHUs. | 5 | 2,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 123 | Gascoseeker & G-Clam 6" | Reuire to repalce the defctive and out of order leak detectors. | 16 | 4,524,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 125 | Generator | Services Department adviced that the Generators of these Zones are very old and some are beyond economical repair. Also suggested to enhance capacity of these generator upto 70-75 KVA to catre the requirement of Zonal Offices. The existing generators of 45-KVA are more than of 10-years old and lived through their useful life - copy attached. | 49 | 26,250,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 126 | Geyser | Required for Executive mess, Employees club and Executive bungalows. | 14 | 1,176,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 127 | Glucometer | Replacement of Old Glucometer of Hyderabad, Sukkur & Larkana Medical Centre | 4 | 106,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

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| 128 | GPS | 02 no replacement Inv. #: 51100040355 &51100040356 | 6 | 1,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 129 | Hand Held Computers | The requirement of hand held computers is essential due to increase in customers and enchancement of software. Reason for Replacement Approximate 200 HHCs are out of order/obsolete as they are not equipped with good imaging system. Therefore their replacement is urcently required | 300 | 54,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 130 | Hand Pallet Trolley | The trolley will be used to uplift drums of Monoethylene Glycol, Demineralized water, Gas and Diesel Genset Oil, and other machinery oils and lubricants along with heavy valve and regulators from KT stores. Required for delivering measured weigh of Glycol and other Oil to respective plants. | 2 | 720,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 131 | HART Calibrator | Hart Calibrator is required for calibration of smart flow pressure temperature transmitters and control devices installed on solar gas turbine compressor unit Shikarpur. | 2 | 17,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 132 | Heavy Duty Augar 12" , 16" & 18" Dia X 10 ft long Hex Shank size 4" Dia for BOR-IT Boring machine | Additional Requirement for 12" pipeline boring 12" Dia Thrust Bore can be carried out | 45 | 58,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 133 | Hi Roof Van | GM - Billing BCY-511 (2015); Billing Cost CW-1004 (2016) | 230 | 506,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 134 | Hiace Van | Administration - Transport JF-5874 (2013); Administration - Transport JF- 5878 (2013); Administration - Transport JF-5879 (2013) | 4 | 56,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 135 | High Resulation CCTV Camera (Moveable) with Complete wiring & Accessories | Required for vigilant monitoring of activities carried out at different section of MRS. | 2 | 3,600,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 136 | High-performance soldering station. PX-501Temperature-Controlled Soldering Irons/ Soldering Gun (30-50 W), Good quality | This is essential tool for daily and routine job at Head Office. | 3 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|---|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 137 | Holiday Detector | Currently there is no any holiday detector at R O Hyderabad & MS pipe lines are laid w/o Holiday test of coating, pin holes or coating damages. Additional required for Industrial, Construction, Reinforcement & Mains Laying section Hyderabad Region. | 4 | 6,480,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 138 | Horse pipe | Watering purposed for greenish and healthy grass the requirement of Horse pipe is required. | 2 | 550,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 139 | HQ.2 Solar Station Control Panel Battery Bank 24Vdc (10 Cell) | Solar station control panel controls the whole operation of RLNG comp units, and there is no additional battery bank for emergency response | 1 | 6,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 140 | Hydraulic Grease Gun (5000 psig) | For HQ-2 & HQ-Sibi | 2 | 400,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 141 | Hydraulic Smith | For executitve fitness club | 1 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 142 | IBM Power Machine for HO Data Center | Existing IBM Power 850C Server is going to reach its End Of Service(EOS) on 31st October 2024 and business critical application | 1 | 125,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 143 | Impact Tool Driver set | Required for workshop use at Hq3 Hq2 Sibi SKP Station | 6 | 1,320,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 144 | Inclined Chest Press | For executitve fitness club | 1 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 145 | Installation of permanent stainers at SOLAR units and Replacement of Filteration setup valves Class 600 FF/EE | Required for MPL Transmission | 1 | 85,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 146 | Iran Fencing with Net | Installed 20 Fit Fiber Mash at side of University Road and TBS Side, due to Goal Post at the side and mostly hitting to ball goal post | 1 | 4,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 147 | Laptop | Required for the Senior Management (CM and Above) in order to promote Work From Home requirement. Replacement of Fujitsu E751 Qty. 05 and HP 6550B Qty. 20 is needed as the laptops are declared EOL by the principle. | 50 | 12,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 148 | Laser tagging / engraving machine | Required for tagging at capital inventory items at different location in sindh & balochistan. | 1 | 840,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 149 | Lawn Mover Machine | Replacement of 01 Electric Lawn Mover Asset No.79199 Requiremnent for Lawn maintenance at Camp | 3 | 288,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 150 | Lead Apron | Required for Dental Section | 3 | 105,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 151 | LED Floods Lights | Required for HO, KT & upcountry stations. | 60 | 5,400,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 152 | LED Monitor/Display | Due to complexity and high resolutoin work, wide screen display is always required for GIS data deveolopment activities. | 11 | 990,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 153 | LED Panel type Lighting Panel (2x2) | Existing conventional lights are 4x20 watts and LED light is 30 watts so replacement will save revenue amount and reduce the K-Electric Bill at Karachi Terminal. | 100 | 1,200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 154 | LED Television | Required 01 each for Regional Office Nawabshah. | 15 | 2,140,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 155 | Leg vice , Locking clamp 6 " & Loop Testing Meter for Simplex Fire Alarm System | For Inspection and testings | 3 | 1,248,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 156 | Light Towers at KT Ground | Night Facility to Football and Cricket | 6 | 3,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 159 | Lot of Tool Kit (Steel) | 05 No. required for newly established zones for welding / fitting teams | 5 | 3,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 160 | Low Bed Trailer 6x4 | Replacement of 02 No Low Bed Trailer required against already Retired vehicles, JT-7731, JT-9899 Required for Mob /De-Mob of Heavy Equipment at different project site locations. | 2 | 120,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 161 | Low Pressure Calibrator 0-30PSI | Required for simulation of Pressure, flow and temp transmitter at HQ. 3 and Sibi comp stations | 1 | 1,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 162 | Lube Oil Coolers for DR-990 Turbo Compressors | Seven (07) nos. Lube Oil Coolers are installed and in operation on Dresser Rand comp units. The installed Lube Oil Coolers are about fourty years old and repaired many times. We have a frequent tripping of Compressor Units due to failure of these coolers. The new coolers shall be installed and existing coolers shall be utilize as spares after necessary repair. | 4 | 4,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 163 | Major Overhauling of 450 KVA Gas Engine Generators installed at Regional Office Hyderabad. | Gas Engine generators (Make: Caterpillar G3412) operates and functions as main power source at Regional Office Hyderabad during the Office hours and commercial Power supply is utilized for off-office hours when the load is curtailed. Original Equipment manufacturer recommends major overhaul AFTER operation of 1600 to 2400 running hours. | 2 | 30,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 164 | Major Repairs at all HQs including, roads, office blocks, executives & staff residences, valve assemblies, SMS & CPS | Major Repairs at all HQs including, roads, office blocks, executives & staff residences, valve assemblies, SMS & CPS | 9 | 99,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 165 | Manual Roller 2000 KG & Material Handling trolley Heavy | Before Starting the match / practice the leveling is mandatory also maintenance purposed of KT Sports Ground | 2 | 120,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 167 | Mega Bracket Fans | Required for KT Mosque. | 10 | 250,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 168 | Micro Waves Oven | Required at KT Sports Villa. | 27 | 1,922,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 169 | Microbath Temperature | Required for calibration of temp RTD's gauges and monitoring of temperature at measuring points. | 1 | 6,600,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 170 | Miniature Circuit Breaker Breaker tester 100 Amps | Required for checking the health of circuit breakers before any fault or incident. | 1 | 2,400,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 171 | Mobile Gas Leak Detection | Required for Research and Development activities for UFG reduction | 6 | 600,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 172 | Modification / upgradation / installation of LED Lights at Head Quarters. | The existing inspection platforms and walkways are initially part and parcel of the cooling tower and are made up of metallic pipe and sheets. These metallic structure are suitable to extreme corrosion due to the increased humidity and sprinkling of the water from the cooling towers fills and eliminators. Due to the enhancement in technology over a long period of time, these inspection platform and walkways can be fabricated by PVC and Fiber glass materials which not only have ample mechanical strength but also less susceptible to corrosion. It is proposed to replaced and modified the inspection platform structure on PVC / Fiber Glass. | 2 | 14,700,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 173 | Moisture Analyzer | 01 No. Moisture Analyzer required at CTS Sawan and 01 No. for replacing an old unit at HQ3. | 2 | 24,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 174 | Motor (2HP) | Required for replacement in place of existing which lived its useful life and beyond economical repairs. | 1 | 120,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 175 | Motor-bikes parking sheds steel inside RO Sukkur | Motor-bikes are parked under open sky in absence of parking shed. Hence it badly needs to be erected to give shelter to the bikes from scorching heat of summer season mostly prevails more than six months. | 1 | 1,080,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
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| 176 | Motorcycle 70 CC | To replace following motor cycle which are old & beyond economic repair. KFV-9231 Model No. 2012 (Inventory No. 61110060144) KFV-9235 Model No. 2012 (Inventory No. 61110060144) KFV-9238 Model No. 2012 (Inventory No. 61110060146) KFV-9240 Model No. 2012 (Inventory No. 61110060151) | 202 | 32,960,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 177 | Movable tool box along with compete tool set 258 pcs | Presently tools at MMP are not sufficient as well as of good quality, hence a mobile toolbox and complete tool set are needed. | 2 | 480,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 178 | Multi functin Printer/Scanner/Copier Laser | Multifunction units Ricoh SP204SFN Qty 8 replacement is required as it has been in use for more then 8 years and additional units are needed for departmental heads secretariat to cater to both the scanning and printing requirements to maximize automation and digitization. | 23 | 2,300,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 179 | Multi Functional Calibrator with Complete Kit | replacement required for following about of 7 Year old but working condition no; 63/10/004/0586, For calibration of EVCs | 1 | 2,160,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 180 | Multi Gym Exercise Machine (5 Stations) | Multi-station workhorse provides health club quality strength training for up to 5 people simentaniously. | 1 | 960,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 181 | Multimedia | Multimedia is required for Meeting Rooms and Conferences during Presentations and online/remote meetings/ZOOM Sessions. Replacement of Epson H313C EB1915 Qty 10. is also required for the obsolete Multimedia that have reached EOL or are beyond economic repair. | 11 | 3,300,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 182 | Multimeter | Required for Testing of Electronics equipment | 17 | 9,420,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 183 | Network Printer Heavy Duty | Network printers are required to provide centralized and shared printing in Head Office, Customer Facilitation Centers (CFC),Regional and Zonal offices. Replacement of Ricoh SP8400DN Qty.16 is required as it has been in use for more than 8 years and frequent outages are observed which is affecting the operations. Additional Printers are required for newly established CFC and Zonal/SubZonal offices. | 21 | 10,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 184 | Network Switches | Switches are required for Local Area Network connectivity of newly established offices Zones/CFC/Mega Cneter etc. Replacement is also required for various departments / locations for obsolete switches in use for more than 10 years or are beyond economic repair and also declared EOS by principal. | 25 | 8,750,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 185 | Off-Grid Solar System for utility power at RS-Killi, RS-3 (Shahdadpur), RS-Thairri and RS-5 (Ranpathani) | Caterpillar Generator G3412 - 450KVA Asset No. 47298 was procured in 2007 and presently completed 20, 865 hours of operation despite being eligible for retirement. Major overhauling enhances the life of the generator as all wear moving parts has been replaced. | 4 | 24,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 186 | Office Cum Residence Building Construction | The existing building was constructed in 2005 with roof on tier tiles. During rain, often water seepage occurs through walls and leakage occurs in roof. Need to reconstruct with RCC roofing. | 1 | 26,400,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 187 | Office Standard Furniture | Company wide Requirement | 1 | 36,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 188 | Online Gas Chromatograph | 30 Nos. Gas Chromatographs of Daniel, Model-500 are in operation on the entire Transmission Network. The vendor has declared this model obsolete from 1st January 2024 and they will not be able to provide any spares for this model post Jun-2026. Therefore, it is planned to add 04 Nos. GCs in FY 2024-25 to increase the reliability of GC operations. | 4 | 60,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 189 | Oracle Application Additional User licenses for ERP | To purchase additional end-user licenses for the modules in use by SSGC in order to remain compliant with software licensing requirement. | 1 | 25,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 190 | Overhaul of DR-990 Turbo Compressor Model 2508 B including FSR installation charges at Shikarpur Compressor Station. | The DR-990 Turbo compressor Model 2508 B is installed at Unit B Shikarpur Compressor Station. It has clocked about 50000 hrs. The Compressor is to be overhauled at site Shikarpur Compressor Station under the supervision of M/s Siemens FSR. | 1 | 36,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 191 | Overhaul of Generac gas generator PG198 installed at Shikarpur Comp Station | Generator set has completed 9000 operating hour is due for overhaul. Operation of Gas Generator within OEM prescribed parameters. | 3 | 13,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
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| 192 | Overhaul of parallel axis gear box of DR 990 Gas Turbine Comp unit. | Seven parallel axis gear box are in operation and have not standby if breakdown. Continue smooth operation of gas turbine compressor units. | 1 | 5,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 193 | PABXs for Head Quarters | Major Overhauling cost is much less than complete replacement with same Capacity. | 8 | 40,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 194 | Paper shredder | Paper Shreddars are requried to dispose off sensitive and confidential documents. Replacement of Model JP610C Qty. 05 is also required being obsolete and EOL is also declared. | 25 | 1,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 195 | Path Makers (EMS) | Required for Research and Development activities for UFG reduction | 1 | 100,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 196 | Pedistal Fan | Additionally required for Base & Spread Camps Additionally required for P&C Office K.T | 162 | 2,421,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 197 | Photocopier | Photocopiers are required for Customer Facilitation Centers (CFC), HQ, Head Office and Regional Offices. Replacement of Canon IR2016 Qty. 8, Canon IR2022 Qty. 2 is required for old and obsolte photocpiers in use for more than 10 years with frequent outage. | 18 | 14,400,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 198 | Photocopy Machine Heavy Duty | Replacement require for Photocopier Machine at Budget Section, Account Dept, HO | 1 | 1,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 199 | Pickup Single Cabin 4x4 & 4x2 and 800CC Pickup | Billing Cost CU-8567 (2014) | 426 | 1,304,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 200 | Pipe & Cable Locator , Pipe Cutter & Pipe Vice heavy | Additional req'd at HQ-Quetta & HQ | 13 | 1,684,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 203 | Pipeline locator | Required for DSM teams of new zones. | 12 | 6,580,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 204 | Plastic Mounding Injection Machines | The Plastic Mounding Injection Machines needs ongoing maintenance and must be replaced. These machines were procured almost 20-25 years back. | 2 | 36,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 205 | Plotters & Plug Gauges | Replacement is required for P&D deprtment for obsoleted Plotters HP 1300 model in use for more than 8 years or are beyond economic repair and also declared EOS by principle remaining quantity will be cater in next years phase wise. | 4 | 2,848,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 207 | Plungers (for detection of gas leakages) | Additional are required for probing gas leakages required at all Zonal Offices and Sub Zonal Offices of Nawabshah Region | 13 | 390,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

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|------|--|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
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| 208 | Pneumatic Screwdrivers | Pneumatic Screwdrivers are in continuous use, and are insufficient. | 10 | 1,020,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 209 | Pole mounted LED Street lights 150`200 Watts for different location | LED Street lights are preoposed to be installed at different location including Karachi Terminal, Head Quarters and Regional Offices. The LED Street lights have longer life span, more luminous intensity and would share in energy saving drive. | 100 | 6,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 210 | Pole Mounted Transformer 25 KVA & 200KVA | Services Electrical, Telecom, HVAC and SCADA teams have to reach certain height for Operation and maintenance. They often require ladder to get access to these heights. It is proposed to acquaint these teams with Type-A Ladder with collapsible fitting for easy carrying and handling. | 4 | 3,600,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 211 | Portable Gas Chromatograph | Required for analyzing spot samples at Karachi Terminal and HQ3 Hyderabad | 2 | 20,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 212 | Portable Speaker | For SSGC events inhouse arrangemnt at HO and other locations. | 1 | 102,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 213 | Power Station Portable (Emergency Power Supply) chargeable by Solar and Utility Power | Caterpillar Generator G3412 - 450KVA Asset No. 43779 was procured in 2006 and presently completed 18,422 hours of operation despite being eligible for retirement. Major overhauling would enhance the life of the generator as all wear moving parts has been replaced as per manufacturer recommendations. | | 2,100,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 214 | Precision Multimeter | Require for precisions job of maintenance of Elevator and Chiller jobs of Head Office. | 3 | 1,080,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 215 | Pressure Cleaner machine | Required for Air conditioner repair / maintenance work H.O & Zonal offices | 9 | 1,350,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 216 | Pressure washer | It is often required to provide utility power to SSGC team for there operation. These Power stations are sort of Battery Bank and provide immediate power as and when required and can be chargeable from Solar, Vehicle Power source or utility power source. It is proposed to execute a pilot project to determine the utility and performance of these power station on the SSGC infrastructure. | 8 | 1,200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

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|------|---|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
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| 217 | Printer - Laser printer (Black) | Replacement of Lexmark MS310 Qty. 50, Ricoh SP3600 Qty. 88 installed in various Departments and are in use of more then 8 years. Printer is the prime requirement to perform operational activities and to prepare the BOQs, Comparative statements, tender Documents and in CFCs for duplicate bill printing for the customers. | 188 | 11,280,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 218 | PVC/ Fiber Inspection Platform (Walkways) of Cooling Tower part of HVAC System at Head Office | Services Department is facing difficulty in purchasing our designed Gas engine generators because due to shortage of Gas Supply and availability of alternate energy the demand for the gas engine generator is on declining trend. Management and Internal Audit are also pointing out for an alternate energy solution. SSGC (Services Department) is planning to completely migrate to Solar System installation in the repeater stations. As part of the process it has been proposed to add 4 more Repeater station on the Off-Grid Solar System. | 2 | 3,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 219 | Q Matric System Including 40" LED | For CFC Latifabad (Hyderabad) | 2 | 800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 220 | R O water Plant for 1000 Executives / Staff / OSP workers | Currently more than 1200 manpower including Executives, Sub ordinate staff & OSP workers are posted at R O Hyderabad. Due to price hike in drinking water, mostly budgetary short fall is experience by various department / sections which create unrestness in work force especially during summer. | 1 | 2,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 221 | Rachet Die Set Complete with Die Blocks and guides ranging from (1/2",3/4",1") | For CRD Field Staff | 78 | 6,170,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 222 | Rack mounted Server | Additional servers are required to cater and facilitate business and operational requirement as services running on Desktop machines required to shifted on server class machines for the enhancement and improved performance. 6 server are required as a replacement of 10 Dell Workstation/Servers installed at DR Site hyderabad and declared End Of Life by the principal. 6 server will be configured with virtualization for optimum use. | 8 | 36,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|---|----------|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | 4 Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 223 | Ratchet Spanner Set | Required for fitter teams of new zones | 10 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 224 | Refrigarator | Replacement for Gas control (operational 24/7) | 13 | 2,530,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 225 | Removal & Re-construction/ Maintanence work at different locations | Last year torrential rains poured- down for many days owing to which roof of it badly damaged and is not repairable so it needs to be reconstructed to avert any untoward incidents. | 6 | 23,443,350 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 226 | Repair/Overhaul of Solar T-60 Gas Turbine Engine (Comp Unit A) including FAT and FSR installation charges | Solar T-60 Gas Turbine Comp Unit A Engine Serial number 2349T is installed at HQ.2 Daur Compressor station has logged approx 24000 | 1 | 500,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 227 | Re-Rounding Tool | Required for PE teams of new zones. | 22 | 132,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 228 | Revamping / Modification and Complete Replacement of Elevator at Karachi Terminal. | Caterpillar Generator G3406 - 200KVA at HQ-Sibi Asset No. 172840 was procured in 2013 and presently completed 31,260 hours of operation despite being eligible for retirement. Top Overhaul during the operation has already been performed and Major overhauling is due. Major Overhauling would enhance the life of the generator as all wear moving parts has been replaced as per manufacturer recommendations. | 6 | 28,621,815 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 229 | Revit Gun | Required for different repair jobs at HO, KT & upcountry stations. | 6 | 216,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 230 | Ring Gauges | For Inspection and testings | 2 | 360,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 231 | Road Breaker | Additional required for Rehablitation, Reinforcement, Construction, Maintenance & Industrial section for cutting the road for pipe laying at Hyderabad Region. | 15 | 3,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 232 | Roof Screeting work of SKP & Sibi Compressor station | The roofs of SKP & Sibi Comp Compressor station Control building & Generator rooms are leaking badly during rain. | 1 | 6,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 233 | Rugged Laptop | Rugged Laptops are operationally required for field staff in Measurement, Distribution and Transmission departments as conventional laptops are not suitable for outdoor environment. Replacement of Panasonic CF30 Qty. 02, Panasonic CF31 Qty. 08, Panasonic CF193 Qty. 08. | 19 | 15,200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 234 | Salt contamination meter | Req'd at Karachi Terminal, | 1 | 3,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 235 | SCADA RTU for Transmission Valve Assemblies | Required to integrate valve assemblies with SCADA Host Computer for control and monitoring | 2 | 6,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 236 | SCADA Web Client Desktop Computer | Web Client Desk top computers are required for various locations | 10 | 4,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 237 | Scanners Heavy Duty | Scanners are required to Scan and share official documents digitally promptly. Furthermore Document Management System has been deployed for the automation of different business processes which need Scanners as a primary need to promote Paperless environment with the workflows. Replacement of HP 5590 Qty.50 is also required being old and obsolte and in use for more than 5 years and EOL is also declared by the principle. | 60 | 10,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 238 | Security Alram at New Strong Room Area | Due to Project Record intect at New Strong Room Area it is posibility requirement to install 02 security Alram to secure our land record. | 2 | 240,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 239 | Security CCTV HD Camera with HD DVR + LED TV, Hard Disk (6TB), including Video & Power Cable with Complete accessories and Installation. | Due to Project Record intect at New Strong Room Area it is posibility requirement to install security camra to secure our land record. | 6 | 640,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 240 | Shifting of Dental Room & Lead Lining of Dental X-Ray Room | Dental room required to be shifted in a large room & Lead lining | 1 | 500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 241 | Shoulder Press (three angle) | For executitve fitness club | 1 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 242 | Slow Speed Hand Piece | Required for Dental Section | 1 | 150,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 243 | Software for calculation of Measurement uncertainty. | The software is required for computation of un-certainty of the measurement system. | 1 | 4,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 244 | Softwares complaince | For Users license and audit compliance softwares | 1 | 2,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 245 | Solar Battery Bank | Battery Banks are required for extended back up time at SCADA sites | 48 | 7,200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 246 | Solar Room | Replacement is required for CPS at KMP-238 (Dadu), KMP-226 (Dadu), KMP-341 (Dadu), | 3 | 9,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 247 | Solar Security Search Lights (LED) | More security search lights with no power usage are needed for enhanced nighttime surveillance. | 20 | 480,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 248 | Solar System | owing to extremely hot weather of upper Sindh specially Larkana Region and accute electricity load shedding, we are facing very hard to run system related activities of Distribution, Billing,CRD and Recovery Departments. | 3 | 2,160,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 249 | SPLIT SLEEVE LEAK CLAMP FOR PIPE Pipe Dia 12 Inch | Required for 12" dia ILBP, pipeline to meet any emergency arises due to leakage. | 5 | 17,040,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 250 | Squat Rack | For executitve fitness club | 1 | 180,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 251 | Stablizers | Stablizers are required for Laptop & Prover Machine protection due to Generator Frequence up/down make cause of burning controller circuts & Laptops circuits. It protects equipment or machinery against over voltage, under voltage, and other voltage surges. | 3 | 240,001 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 252 | Standard 6 wheeler Truck | Existing crane mounted truck Volvo JU-1946 Model 2005 has completed its useful life long ago and has become uneconomical due to frequent repair and maintenance works. | 1 | 18,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 253 | Steel Pipe Squeezing Machine | Additional required 01 each for Naushero Feroze Zone | 29 | 15,950,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 254 | Surface Contamination Kit | Req'd at Karachi Terminal, HQ- Quetta | 2 | 700,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 255 | Surface Profile Comparator | Additional required for 3 regions in South | 10 | 4,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 256 | Surface Profile Gauge | Additional required for 3 regions in South | 13 | 10,200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 257 | Telephone Set | Additionally required for Camp Additionally required for Camp offices | 10 | 109,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 258 | Television LED | Required for officers mess. | 1 | 120,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 259 | Temperature Meter | Required to check, verify and calibrate the temperature of GCs installed at various SMS's and POD check meters | 2 | 350,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 260 | Testing Clamps different types for height gauge | For Inspection and testings | 1 | 101,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 261 | Tiles fixing of old building RO Sukkur (Internal) | Fixing of tiles is requried to beautify marked portion as per HSE&QA standards in addition to give consolidated cover to the lower level of walls whose paints are fainted/colourless due to heavy rains fallen in the area. | 1 | 1,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 262 | Toeing hook | Toeing bar is required for newly purchased toyota pickup 4X2 for toeing of heavy machinery such as weld plant, air compressors, heavy duty water pumps etc | 22 | 1,056,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 263 | Tong Tester / Clamp meter | Required for Air conditioner repair / maintenance work for H.O & Zonal offices | 10 | 1,020,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 264 | Tool Trolly 500 Pieces | Required for Compressor Maint/ workshop use at HQ3 Comp Station | 2 | 1,760,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|---|---|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 265 | Total Station, complete with software | Additional Requirement of 02 Nos Total Station Existing tools are very old and can't be repaired. Their value is depreciated | 2 | 2,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 266 | Tower Guys for Tower | Tower Guys are 28 Years Old and rusted, Needs replacement | 3 | 24,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 267 | Tractor | Required for ROW Earth Filling Work. | 2 | 9,600,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 268 | Truck | Need replacement of old Nissan truck JT-8025 model 1994 | 14 | 382,200,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 269 | Ultrasonic Flaw Detector | Additional is req'd at Karachi Terminal | 1 | 2,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 270 | Underground water tank for firefighting system | As per the recommendations of M/s. ENAR Petrotech during the gap analysis, the existing tanks are insufficient to provide water for fire fighting as per NFPA requirements, the new tanks should be of 186,925 gallons capacity. | 3 | 10,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 271 | Up grading of Iron gate along medical center entrance from Shahbaz colony with earth filling and Cc block of R.O Larkana | As the Iron gate medical centre has become beneath to road level of colony, resulting the rainy water of Muhala entered in the office premises causing un hygenic due accumulated water. | 1 | 480,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 272 | UPS & bateries | Required for Computer backup on failure of supply to protect unsaved documents for the office use of In charge (CP) DUS Sukkur and DCE (CP) Larkana Region | 12 | 2,420,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 273 | User Licenses for Digitization, Archiving, Logging & Tracking workflow Solution | Additional DMS Licenses are required for the application already in use for digitization and automation. Additional departments will also be taken onboard by utilizing the existing Document Managemet System to promote paper less environment. | 50 | 3,750,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 274 | Vaccume Cleaner | Additionally required for Camp Additionally required for Camp | 2 | 106,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 275 | VAPT (Vulnerability Assessment and Penetration Testing of SCADA System) with SCADA security architecture overview Fire Wall Config and Signature Update Security | VAPT of SCADA System is required as per BOD Directives to asses loopholes in Security for external attack | 1 | 17,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 276 | Variable Frequency Drives (VFDs) 11 KW for HVAC Plant at RO Office Hyderabad | VFD (Variable Frequency Drive) is main control part to adjust the three phase AC Motors and resultantly the volume of airflow. These are delicate piece of equipment and often get faulty due several factors. Needed to replace the faulty VFDs and to keep one in stock for replacement as and when required. | 7 | 6,500,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--------------------------------------|--|-----|----------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 277 | Vibration Pen | Required for periodic vibration validation of Rotory equipments installed at Comp stations. | 4 | 6,720,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 278 | VISE with Triport Stand | Required for fitter teams of new zones | 78 | 2,748,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 279 | VMWare Standard Licenses | VMware vSphere Standard edition provides basic server consolidation features, including high availability and data protection, By consolidating multiple servers onto fewer physical devices, reduces space, power and IT administrative requirements while driving high-speed performance. | 10 | 4,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 280 | Voltage Stabilizer / UPS | For refrigerators at H.O./Hyderabad region | 4 | 96,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 281 | Wall Bracket Fan | For CRD H.O , For CFCs Franchise Locations | 60 | 900,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 282 | Washing Machine & auto | Additional Requiremnent for Executive Staff at Camp Required for Executives Staff at Camp | 3 | 644,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 283 | Water Dispenser | Camp Replacement required for 02 Nos. old & obsolete dispensers and 02 Nos. additionally required for P&C Office KT | 134 | 7,990,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 284 | Water Electric Cooler & Water Filter | SPORTS- To fulfil HSE requirement | 3 | 144,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 286 | Water Rotary Pump | Additionally required for Camp Additionally required for Camp Mess | 2 | 104,400 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 287 | Water Sprinkler | SPORTS-For watering purposed for greenish and healthy grass the requirement of heavy duty water sprinkles is mandatory. | 2 | 440,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 288 | Water Tank Fibre | Required for various office blocks at F/37 SITE. | 2 | 144,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 289 | Water Tanker 4X4 | Replacement of 02 No Water Tanker 4X4 required against following already Reired Trucks JT-1557, 819-039. | 2 | 60,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 290 | Wattbike Pro | Endurance Training / Fitness for cycle team | 1 | 1,440,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 291 | Weight Machine with Height Scale | Replacement of Old Weight Machine of Larkana, quetta | 2 | 102,200 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 292 | Welding Plant | Replacement of 05 Nos welding plants required, details are as following Lincoln W/Plant 02/08/036/0048, Lincoln W/Plant 13/08/036/0004,0005,0017,0021,002 4 Y.O.P 1974-75 Existing fleet is old, depriciated and incurrs high R&M cost. Hence need replacement. | 39 | 247,120,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |

(Under Rule 8 and 9 of the Public Procurement Rules 2004)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|------|--|--|-------------|-------------------|--|---------------------------------------|-------------------|--------------------------------------|------------------------------|--|------------------|
| S.No | DESCRIPTION | Procurement Need / Justification | Qty | Estimated Cost | Budget(Development/Non- Development | Funding Type (Local/International) | Funding Source | As Whole / Package / Item wise | Procurement Method | Tentative date of Procurement Notice Publication | Remarks (if any) |
| 293 | Welding umbrella | 35 No. required for 10 No. newly established zones & 05 No. Required for rehabilitation teams for field jobs | 40 | 4,800,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 294 | Wheel Chair & Wheelbarrow | Replacement of Old Wheel Chairs of Quetta (01/12/104/0208) Wheelbarrow for Required in Head Office for using to carry | 3 | 108,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 295 | Wheel Excavator with Bucket Latest Model with all standard attachments | Replacement of 02 Nos Cat Excavators 215B required, details are as following. 02 Nos. Cat Excavator 09/08/001/0001, 09/08/001/0002, The replacement of machine is required because the existing fleet of this type equipment is of very old model, incurring higher R&M cost and higher fuel consumptioon. | 2 | 80,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 297 | Windows Server 2021 | Replacement for End of Life (EOL) Windows 2012 Servers licenses by principal as due by October 2023. No more security updates, non-security updates, bug fixes, technical support, or online technical content updates will be available after the EOL. | 10 | 2,000,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 298 | Wire slings in different sizes | Required for Compressor Maint/ workshop use at HQ3 & Shikarpur,Hyderabad and sibi Comp Station | 1 | 300,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 299 | Wireless Setup (BYOD) & Mic | WiFi access in the Head Office with a centralised controller and management. Same network will be used for the business application access with HO for mobility, agility and ease of use. | 11 | 5,012,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 300 | Workshop Loose Tools | For CRD Field Staff | 24 | 6,008,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| 301 | X-Ray Sensor | Required for Dental Section | 1 | 175,000 | Development | Local | Borrowing | whole pakage | Single stage one envelope | 31-Dec-24 | |
| | | | Sub-Total | 6,946,936,566 | | | | | | | |
| | | | Grand Total | 36,517,044,551.16 | | | | | | | |