TELEPHONE
INDUSTRIESOF
PAKISTAN (Pvt) Limited

A subsidiary of The National Radio Telecommunication Corporation (NRTC)

CORRIGENDUM

TENDER NO. 18-2023
For supply of AC / DC Circuit Breaker

List of items as **Annex-A and Annex-B** has been changed in TIP Haripur Tender No 18/2023 published in newspapers on 30.03.2023 for supply of AC/DC Circuit Breakers.

All bidders /supplier are requested to consider the revised list of items available on PPRA /TIP websites as Annex-A and Annex-B with amendment.

All others terms and conditions of the tender shall remain unchanged.

(Amar Ali Khan)
HoD (PROCUREMENT)
Tel: 0995-627769
TELEPHONE INDUSTRIES OF PAKISTAN HARIPUR,KPK

TIP Building, 186 Street 2, I-9/2, I-9, Islamabad, Islamabad Capital Territory
Phones: +92-51-4444911,Haripur Office: +92-995-611461,Fax: +92-51-4444915

ANNEX-A

LIST OF REQUIRED ITEMS

S.No	Description	Specification	Manufacturer	Unit	Total Qty	Warranty
1	DC PV Cricuit breaker	DC circuit Breaker 2P ,32 A 1000 Vdc b/t PV and inverter	Schneider Electric/Chintt/Ls/ Himel/Eq	No	32	03 Years
2	DC Battery Circuit Braker	2P, 200A, 60/80Vdc, b/t inverter and battery	Schneider Electric/Chintt/Ls/ Himel/Eq	No	2	03 Years
3	AC Cricuit breaker	AC Circuit breaker 4P , 100 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/ Himel/Eq	No	2	03 Years
4	AC Cricuit breaker	2P, 63A	Schneider Electric/Chintt/Ls/ Himel/Eq	No	4	03 Years
5	AC Cricuit breaker	4P, 120A	Schneider Electric/Chintt/Ls/ Himel/Eq	No	1	03 Years
6	DC Battery Cricuit breaker	DC circuit Breaker 2P, 80 A OR 100 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/ Himel/Eq	No	10	03 Years
7	AC Cricuit breaker	AC Circuit breaker 2P , 63 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/ Himel/Eq	No	20	03 Years
8	DC PV Cricuit breaker	DC circuit Breaker 2P ,15-20 A 300 Vdc b/t PV and inverter	Schneider Electric/Chintt/Ls/ Himel/ CNC/Eq	No	3,181	03 Years
9	DC Battery Cricuit breaker	DC circuit Breaker 2P, 125 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/ Himel/Eq	No	181	03 Years
10	AC Cricuit breaker	AC Circuit breaker 2P ,32 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/ Himel/Eq	No	181	03 Years
11	DC Battery Cricuit breaker	DC circuit Breaker 2P, 63 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/ Himel/CNC/Eq	No	3,000.00	03 Years

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12	AC Cricuit breaker	AC Circuit breaker 2P , 25/32 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/ Himel/CNC/Eq	No	3,000.00	03 Years
		AC Circuit Breaker 1P ,15 A, b/t inverter and energy load 01		No	3,000.00	03 Years
		AC Circuit Breaker 1P ,06A, b/t inverter and energy load 02	Schneider Electric/Chintt/Ls/ Himel/CNC/Eq	No	3,000.00	03 Years
13	DC PV Cricuit breaker	DC circuit Breaker 2P,20 A 1000 Vdc b/t PV and inverter	Schneider Electric/Chintt/Eq	No	36	03 Years
14	AC Cricuit breaker	AC Circuit breaker 4P , 100 A	Schneider Electric/Chintt/Eq	No	8	03 Years
15	AC Cricuit breaker	AC Circuit breaker 4P , 600 A	Schneider Electric/Chintt/Eq	No	1	03 Years
16	AC Cricuit breaker	AC Circuit breaker 4P , 200 A	Schneider Electric/Chintt/Eq	No	1	03 Years
17	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	Leader Tech/Diwan/Eq	Pairs	126	03 Years
18	MC4 PV Connector	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV (Korea)	Leader Tech / CNC / Eq	Pairs	9,362	03 Years
19	SPD	PV Surge Protection Device 1000 V DC 20-40 KA Type 2	Schneider Electric/Chintt/Eq	No	8	03 Years
20	AC Surge Protection Device	AC Surge Protection Device 20-40 KA Type 2	Schneider Electric/Chintt/Eq	No	8	03 Years
21	SPD	AC SPD, 2-Pole, >20KA discharge current (>300V) at input of inverter	Schneider Electric/Chintt/Ls/ Himel / CNC/Eq	No	6000	03 Years

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22	AC OVP	AC over voltage protection system, 2-pole, at input of inverter	Schneider Electric/Chintt/Ls/ Himel / CNC / Eq	No	6000	03 Years
23	Change over switch	Change over switch 2 Pole 30/32Amp	Schneider Electric/Chintt/Ls/ Himel / CNC / Eq	No	3000	03 Years

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ANNEX-B

SPECIFICATIONS

S.No	Description	Specification	Manufacturer
1	DC PV Cricuit breaker	DC circuit Breaker 2P ,32 A 1000 Vdc b/t PV and inverter	Schneider Electric/Chintt/Ls/Himel / Eq
2	DC Battery Circuit Braker	2P, 200A, 60/80Vdc, b/t inverter and battery	Schneider Electric/Chintt/Ls/Himel / Eq
3	AC Cricuit breaker	AC Circuit breaker 4P , 100 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/Himel / Eq
4	AC Cricuit breaker	2P, 63A	Schneider Electric/Chintt/Ls/Himel / Eq
5	AC Cricuit breaker	4P, 120A	Schneider Electric/Chintt/Ls/Himel/ Eq
6	DC Battery Cricuit breaker	DC circuit Breaker 2P, 80 A OR 100 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/Himel / Eq
7	AC Cricuit breaker	AC Circuit breaker 2P , 63 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/Himel / Eq
8	DC PV Cricuit breaker	DC circuit Breaker 2P ,15-20 A 300 Vdc b/t PV and inverter	Schneider Electric/Chintt/Ls/Himel / CNC / Eq
9	DC Battery Cricuit breaker	DC circuit Breaker 2P, 125 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/Himel / Eq
10	AC Cricuit breaker	AC Circuit breaker 2P ,32 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/Himel / Eq

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11	DC Battery Cricuit breaker	DC circuit Breaker 2P, 63 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/Himel / CNC / Eq
12	AC Cricuit breaker	AC Circuit breaker 2P , 25/32 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/Himel / CNC / Eq
		AC Circuit Breaker 1P ,15 A, b/t inverter and energy load 01	
		AC Circuit Breaker 1P ,06A, b/t inverter and energy load 02	Schneider Electric/Chintt/Ls/Himel / CNC / Eq
13	DC PV Cricuit breaker	DC circuit Breaker 2P,20 A 1000 Vdc b/t PV and inverter	Schneider Electric/Chintt/Eq
14	AC Cricuit breaker	AC Circuit breaker 4P , 100 A	Schneider Electric/Chintt/Eq
15	AC Cricuit breaker	AC Circuit breaker 4P , 600 A	Schneider Electric/Chintt/Eq
16	AC Cricuit breaker	AC Circuit breaker 4P , 200 A	Schneider Electric/Chintt/Eq
17	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	Leader Tech/Diwan/Eq
18	MC4 PV Connector	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV (Korea)	Leader Tech / CNC / Eq
19	SPD	PV Surge Protection Device 1000 V DC 20-40 KA Type 2	Schneider Electric/Chintt/Eq
20	AC Surge Protection Device	AC Surge Protection Device 20-40 KA Type 2	Schneider Electric/Chintt/Eq

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21	SPD	AC SPD, 2-Pole, >20KA discharge current (>300V) at input of inverter	Schneider Electric/Chintt/Ls/Himel / CNC / Eq
22	AC OVP	AC over voltage protection system, 2-pole, at input of inverter	Schneider Electric/Chintt/Ls/Himel / CNC / Eq
23	Change over switch	Change over switch 2 Pole 30/32Amp	Schneider Electric/Chintt/Ls/Himel / CNC / Eq

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TELEPHONE INDUSTRIES OF PAKISTAN

A subsidiary of the National Radio & Telecommunication Corporation

TENDER NO. 18-2023
For supply of AC / DC Circuit Breaker

Sealed bids are invited from OEMs, Company distributor / Suppliers/ Importers for supply of AC / DC Circuit Breakers as per specifications.

S.No	Description	Qty.	Unit
1	**AC / DC Circuit Breakers.** **(As per specifications in tender documents)**	**List Attached (ANNEX-A)**	No's

TERMS & CONDITIONS OF BID.

Bidding Procedure: Single Stage Single Envelope Basis.

- Prices: **FOR TIP Haripur.** The supplier shall be responsible to deliver the goods to TIP Haripur on his own cost.
- **Price must be quoted in PKR.**
- Bidders can also drop the bids in the Tender Box Placed at TIP Main Gate No 1. Bidders must submit their bids clearly marked the **Tender No. 18/ 2023 for supply of AC/DC Circuit Breakers,** on Envelope.
- Price inclusive and exclusive of taxes need to be mentioned separately. (Supplier must be active tax payer otherwise bid will be treated as cancelled).
- **2%- of the total bid amount (Inclusive GST) as a BID SECURITY in shape of Demand Draft, Bank Guarantee, in favor of TIP Haripur be provided along with Bid. Otherwise, bid will not be entertained.**
- Bids complete in all respect as per tender/bidding documents and properly filled Annexures will be considered acceptable.
- Bidding documents available on PPRA website and TIP website. (www.ppra.org.pk & www.tip.org.pk).
- **Bid Validity**: 60 days.
- **Warranty**: 03 years from date of acceptance of Stores.
- Evaluation of supplier will be done as per criteria given in tender documents.
- TIP reserves the right to accept any or all the tenders / bids any time prior to the acceptance of bids as per PPRA rule.
- **Sample** of each quoted item must be provided alongwith bid. The samples will be returned to the un-successful bidders after technical analysis. The bid shall not be accepted without provision of sample.
- Bids complete in all respect should reach the office of the under signed up to **April 17, 2023 till 1100. The bids will be opened at 1130 hours on same day.**
- **Tender Document Fee Rs. 5000/-** in shape of Demand Draft (DD) non-refundable in favor of TIP Haripur, must be provided with Bid.
- **DELIVERY TIME:** 04 to 06 Weeks after placement of order.
- NOTE: Terms & Conditions other than mentioned in TIP tender documents, shall not be accepted

(Amar Ali Khan)
HoD (PROCUREMENT)
Tel: 0995-627769
TELEPHONE INDUSTRIES OF PAKISTAN HARIPUR,KPK

Telephone Industries of Pakistan

ANNEX-A

LIST OF REQUIRED ITEMS

S.No	Description	Specification	Manufacturer	Unit	Total Qty	Warranty
1	DC PV Cricuit breaker	DC circuit Breaker 2P ,32 A 1000 Vdc b/t PV and inverter	Schneider Electric/Chintt/Ls/ Himel	No	32	03 Years
2	DC Battery Circuit Braker	2P, 200A, 60/80Vdc, b/t inverter and battery	Schneider Electric/Chintt/Ls/ Himel	No	2	03 Years
3	AC Cricuit breaker	AC Circuit breaker 4P , 100 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/ Himel	No	2	03 Years
4	AC Cricuit breaker	2P, 63A	Schneider Electric/Chintt/Ls/ Himel	No	4	03 Years
5	AC Cricuit breaker	4P, 120A	Schneider Electric/Chintt/Ls/ Himel	No	1	03 Years
6	DC Battery Cricuit breaker	DC circuit Breaker 2P, 80 A OR 100 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/ Himel	No	10	03 Years
7	AC Cricuit breaker	AC Circuit breaker 2P , 63 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/ Himel	No	20	03 Years
8	DC PV Cricuit breaker	DC circuit Breaker 2P ,15-20 A 300 Vdc b/t PV and inverter	Schneider Electric/Chintt/Ls/ Himel	No	3,181	03 Years
9	DC Battery Cricuit breaker	DC circuit Breaker 2P, 125 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/ Himel	No	181	03 Years
10	AC Cricuit breaker	AC Circuit breaker 2P ,32 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/ Himel	No	181	03 Years

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11	DC Battery Cricuit breaker	DC circuit Breaker 2P, 63 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/ Himel	No	3,000.00	03 Years
12	AC Cricuit breaker	AC Circuit breaker 2P , 25/32 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/ Himel	No	3,000.00	03 Years
		AC Circuit Breaker 1P ,15 A, b/t inverter and energy load 01		No	3,000.00	03 Years
		AC Circuit Breaker 1P ,06A, b/t inverter and energy load 02	Schneider Electric/Chintt/Ls/ Himel	No	3,000.00	03 Years
13	DC PV Cricuit breaker	DC circuit Breaker 2P,20 A 1000 Vdc b/t PV and inverter	Schneider Electric/Chintt/Eq	No	36	03 Years
14	AC Cricuit breaker	AC Circuit breaker 4P , 100 A	Schneider Electric/Chintt/Eq	No	8	03 Years
15	AC Cricuit breaker	AC Circuit breaker 4P , 600 A	Schneider Electric/Chintt/Eq	No	1	03 Years
16	AC Cricuit breaker	AC Circuit breaker 4P , 200 A	Schneider Electric/Chintt/Eq	No	1	03 Years
17	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	Leader Tech/Diwan/Eq	Pairs	126	03 Years
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19	SPD	PV Surge Protection Device 1000 V DC 20-40 KA Type 2	Schneider Electric/Chintt/Eq	No	8	03 Years
20	AC Surge Protection Device	AC Surge Protection Device 20-40 KA Type 2	Schneider Electric/Chintt/Eq	No	8	03 Years

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21	SPD	AC SPD, 2-Pole, >20KA discharge current (>300V) at input of inverter	Schneider Electric/Chintt/Ls/ Himel	No	6000	03 Years
22	AC OVP	AC over voltage protection system, 2-pole, at input of inverter	Schneider Electric/Chintt/Ls/ Himel	No	6000	03 Years
23	Change over switch	Change over switch 2 Pole 30/32Amp	Schneider Electric/Chintt/Ls/ Himel	No	3000	03 Years

ANNEX-B

SPECIFICATIONS

S.No	Description	Specification	Manufacturer
1	DC PV Cricuit breaker	DC circuit Breaker 2P ,32 A 1000 Vdc b/t PV and inverter	Schneider Electric/Chintt/Ls/Himel
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6	DC Battery Cricuit breaker	DC circuit Breaker 2P, 80 A OR 100 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/Himel
7	AC Cricuit breaker	AC Circuit breaker 2P , 63 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/Himel
8	DC PV Cricuit breaker	DC circuit Breaker 2P ,15-20 A 300 Vdc b/t PV and inverter	Schneider Electric/Chintt/Ls/Himel
9	DC Battery Cricuit breaker	DC circuit Breaker 2P, 125 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/Himel
10	AC Cricuit breaker	AC Circuit breaker 2P ,32 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/Himel

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11	DC Battery Cricuit breaker	DC circuit Breaker 2P, 63 A 60/80 Vdc b/t inverter and battery	Schneider Electric/Chintt/Ls/Himel
12	AC Cricuit breaker	AC Circuit breaker 2P , 25/32 A , Grid Input b/t inverter and wapda	Schneider Electric/Chintt/Ls/Himel
		AC Circuit Breaker 1P ,15 A, b/t inverter and energy load 01	
		AC Circuit Breaker 1P ,06A, b/t inverter and energy load 02	Schneider Electric/Chintt/Ls/Himel
13	DC PV Cricuit breaker	DC circuit Breaker 2P,20 A 1000 Vdc b/t PV and inverter	Schneider Electric/Chintt/Eq
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17	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	Leader Tech/Diwan/Eq
18	MC4 PV Connector	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV (Korea)	Leader Tech
19	SPD	PV Surge Protection Device 1000 V DC 20-40 KA Type 2	Schneider Electric/Chintt/Eq
20	AC Surge Protection Device	AC Surge Protection Device 20-40 KA Type 2	Schneider Electric/Chintt/Eq

Telephone Industries of Pakistan TIP

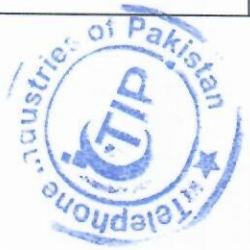
21	SPD	AC SPD, 2-Pole, >20KA discharge current (>300V) at input of inverter	Schneider Electric/Chintt/Ls/Himel
22	AC OVP	AC over voltage protection system, 2-pole, at input of inverter	Schneider Electric/Chintt/Ls/Himel
23	Change over switch	Change over switch 2 Pole 30/32Amp	Schneider Electric/Chintt/Ls/Himel

Telephone Industries of Pakistan TIP

ANNEX-C

ELIGIBILITY CRITERIA

DETAILS.	CRITERIA	ENVELOPE.
1. Technical Compliance as per **ANNEX-G**	Mandatory	
2. GST and NTN Registered	Mandatory	
3. Active Tax Payer List (ATL) of FBR Status as "Active".	Mandatory	
4. Proof of Non-Blacklisting: Affidavit on legal paper of appropriate value (duly attested from notary public)/letterhead that the firm/company is neither black listed nor in litigation with any of its public sector client	Mandatory	
5. Acceptance of Warranty/Guarantee Terms	Mandatory	
6. Authorized Dealer/Re-Seller The bidder must provide authorized dealership/reseller certificate of the brand if any	Mandatory	
7. Declaration as per **ANNEX-F**	Mandatory	
8. Draft of Earnest Money (separate envelop)	Mandatory	
9. Datasheet & Brochure of the offered Circuit Breakers, Offered Brand name and Product Part number, and country of origin. In case of import supplier shall have to provide GD and import documents.	Mandatory	
10. Bid /Quotation as per Prescribed Format **ANNEX-H**	Mandatory	
11. Technical Specification attached as **ANNEX-A & B** must be complied.	Mandatory	
12. Affidavit on Stamp Paper of an appropriate value (duly attested from notary public) / letterhead that : **i).** the firm/company has accepted all terms & conditions of Tender Documents. **ii).** The firm is not involved is involved in any litigation with any Private, Semi Government, Government and Autonomous body.	Mandatory	
13. Sample of each quoted item for technical analysis alongwith bid must be provided. The sample will be returned to unsuccessful bidders after technical analysis.	Mandatory	



ANNEX-D

BID EVALUATION CRITERIA

DETAILS.	CRITERIA	Compliance (Yes / No)
1. Technical Compliance as per **ANNEX-G**	Mandatory	
2. GST and NTN Registered	Mandatory	
3. Active Tax Payer List (ATL) of FBR Status as "Active".	Mandatory	
4. Proof of Non-Blacklisting: Affidavit on legal paper of appropriate value (duly attested from notary public)/letterhead that the firm/company is neither black listed nor in litigation with any of its public sector client	Mandatory	
5. Acceptance of Warranty/Guarantee Terms	Mandatory	
6. Authorized Dealer/Re-Seller The bidder must provide authorized dealership/reseller certificate of the brand if any	Mandatory	
7. Declaration as per **ANNEX-F**	Mandatory	
8. Draft of Earnest Money (separate envelop)	Mandatory	
9. Datasheet & Brochure of the offered Circuit Breakers, Offered Brand name and Product Part number, and country of origin. In case of import supplier shall have to provide GD and import documents.	Mandatory	
10. Bid /Quotation as per Prescribed Format **ANNEX-H**	Mandatory	
11. Technical Specification attached as **ANNEX-A & B** must be complied.	Mandatory	
12. Affidavit on Stamp Paper of an appropriate value (duly attested from notary public) / letterhead that : **i).** the firm/company has accepted all terms & conditions of Tender Documents. **ii).** The firm is not involved is involved in any litigation with any Private, Semi Government, Government and Autonomous body.	Mandatory	
13. Sample of each quoted item for technical analysis alongwith bid must be provided. The sample will be returned to unsuccessful bidders after technical analysis.	Mandatory	

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ANNEX-E

TERMS & CONDITIONS

No bid shall be considered if: -

a) Received without required documentation or found incomplete;
b) The bid is unsigned/ unstamped;
c) The bid is from a firm which is black listed or in litigation of some sort with any private or Public-Sector Organization;
d) **Bid received without earnest money in shape of Demand Draft @ 2% amount of the total bid amount, in favour of TIP Haripur;**
e) **PRICES:** Price shall not be changed after placement of order in any condition.

OTHER TERMS & CONDITIONS.

1. Suppliers, who are on Active Taxpayers List (ATL) of FBR, both GST and Income Tax are eligible to apply. Bidders will have to produce the proof of being a Tax Filer with FBR.
2. Income tax as applicable and announced by the Govt. of Pakistan will be deducted at source. And GST, the GST will be paid upon submission of Form C/ Annex-C as a proof.

   PAYMENT.

   a). 100% payment will be released after delivery and acceptance of stores by TIP.
   b). Successful bidder has to submit Bank Guarantee equal to 10% amount of order value alongwith purchase order acceptance against warranty and the same will be released after successful competition of Warranty period.
   c). In case of Advance payment, successful bidder has to submit Bank Guaranty from a schedule Bank of equal requested advance amount, otherwise no advance payment shall be permissible.

3. The tender must accompany earnest money @ 2% as mentioned in the tender notice, of the total value of the bid in the form of Demand Draft (refundable) in favor of Telephone Industries of Pakistan Haripur.
4. PRICES should be valid for 60 days.
   PRICES: Price shall not be changed after placement of order in any condition.
5. Any attempt by a bidder to influence in the examination, evaluation, comparison, and post qualification of the Bids or Contract award decisions may result in the rejection of its bid.
6. TIP reserves the right to accept or reject any or all bids as per PPRA Rules 33.
7. The Purchase order will be awarded to lowest evaluated bidder on the basis of technical criteria and lowest quoted price. In case the successful bidder(s) refuse to supply the item(s), the earnest money will be forfeited AND the firm will be banned for business with TIP for a period of 10 years.
8. In case of delay in delivery, penalty will be imposed as per TIP Purchase order/Contract.
9. In case lowest bidder refuses or fails to supply the item(s) within the deadline(s), the Work Order may be offered to the next lowest bidder and same principle for 3rd, 4th lowest bidders and so on risk and expense of the supplier.
10. In case of defects/non-compatibility/sub-standard at any stage (from supply till validity of warranty period), TIP will inform the bidder within 15 days after found the defect. In response, the supplier shall arrange and deliver the supply free of cost within 30 days. In case of non-compliance, TIP will arrange the equipment OR part(s) from alternate source(s) and the charges/expense incurred on the equipment/part(s) will be deducted from the earnest money/Invoice/performance Guarantee of the vendor.

11. Applicable Income tax and GST will be deducted at source/as per rules. In case of exemption, please mention and attach the proper documentation duly verified from the concerned tax authorities/FBR; however, TIP will be final authority to accept or reject the exemption certificate and the vendor may claim refund from Tax Authorities/FBR.
12. In case of any holiday is announced by the Govt. OR any other unforeseeable circumstances that prevent the tender from being opened on the date announced (Force Majure), the tenders will be opened on the VERY NEXT WORKING DAY. Time and venue of the tender will remain as mentioned in the tender notice.
13. In case of Tie in rates, the bidder having the most valued work orders (work orders provided against relevant experience) will be awarded the Work Order.
14. The documents prepared by the Bidder as well as all correspondence and documents relating to the Bid shall be in English only.
15. The currency of the quotation would be in Pakistan Rupees only.
16. In case of calculation error, the unit price will be considered as valid.
17. Any proposal/tender received by TIP after the deadline will be returned unopened to bidder concerned. Delays in the mail or courier, delays of person in transit, or delivery of a proposal to the wrong office shall not be accepted as an excuse for failure to deliver a proposal at the proper place and time. It shall be the bidder's responsibility to determine the manner in which timely delivery of his proposal will be accomplished either in person, by messenger or by mail to the concerned office.
18. In case a firm/company submits two bids/options against our tender; the bid with the lowest value/amount will be considered.
19. Payment will be made as per actual quantity provided/supplied & accepted.
20. TIP is authorized to vary quantities at the time of establishing the contract or as decided latterly according to its requirement and budget as per PPRA rules.
21. Do not submit any other document other than demanded.
22. Clarification of Bids During evaluation of the bids, the Purchaser may, at its discretion, ask the Bidder for a clarification of its bid, the request for clarification and the response shall be in writing, and no change in the price or substance of the bid shall be sought, offered, or permitted.

ANNEX-F

DECLARATION PROFORMA.

(Mandatory)

(This form is to be provided with the Bid on judicial stamp paper. Non-provision of this form will disqualify the bidder from the bidding process)

All the terms & conditions have been carefully read and understood and are hereby unconditionally accepted and it is declared that

I understand that by inserting any condition in my bid consciously or unconsciously will AUTOMATICALLY disqualify me from the bidding process.

All the information furnished by me/us here-in is correct to the best of my knowledge and belief.

I/we have no objection if enquiries are made about the work listed by me/us in the accompanying annexure.

I / We agree that the decision of committee in selection will be final and binding to me/us.

I / We have read the instructions appended to the proforma and I / we understand that if any false information is found at any stage, the committee is at liberty to act in a manner it feels deemed fit, which includes, but not limited to, confiscation of Security/Earnest Money AND/OR imposing a bar/restriction from future business with TIP AND/OR blacklisting.

Tender No.	
Name of Firm/ Company	
Year of Establishment	
Name of Owner/Authorized agent	
Office Address	
GST No.	
NTN.	
Valid Telephone No.	
Valid E-mail (For Official Correspondence)	

Signature & Stamp
(Authorized Representative)

ANNEX-G

TECHNICAL COMPLIANCE PROFORMA

S.No	Description	Specification	Compliance (Yes / No)
1	DC PV Cricuit breaker	DC circuit Breaker 2P ,32 A 1000 Vdc b/t PV and inverter	
2	DC Battery Circuit Braker	2P, 200A, 60/80Vdc, b/t inverter and battery	
3	AC Cricuit breaker	AC Circuit breaker 4P , 100 A , Grid Input b/t inverter and wapda	
4	AC Cricuit breaker	2P, 63A	
5	AC Cricuit breaker	4P, 120A	
6	DC Battery Cricuit breaker	DC circuit Breaker 2P, 80 A OR 100 A 60/80 Vdc b/t inverter and battery	
7	AC Cricuit breaker	AC Circuit breaker 2P , 63 A , Grid Input b/t inverter and wapda	
8	DC PV Cricuit breaker	DC circuit Breaker 2P ,15-20 A 300 Vdc b/t PV and inverter	
9	DC Battery Cricuit breaker	DC circuit Breaker 2P, 125 A 60/80 Vdc b/t inverter and battery	
10	AC Cricuit breaker	AC Circuit breaker 2P ,32 A , Grid Input b/t inverter and wapda	

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11	DC Battery Cricuit breaker	DC circuit Breaker 2P, 63 A 60/80 Vdc b/t inverter and battery	
12	AC Cricuit breaker	AC Circuit breaker 2P , 25/32 A , Grid Input b/t inverter and wapda	
		AC Circuit Breaker 1P ,15 A, b/t inverter and energy load 01	
		AC Circuit Breaker 1P ,06A, b/t inverter and energy load 02	
13	DC PV Cricuit breaker	DC circuit Breaker 2P,20 A 1000 Vdc b/t PV and inverter	
14	AC Cricuit breaker	AC Circuit breaker 4P , 100 A	
15	AC Cricuit breaker	AC Circuit breaker 4P , 600 A	
16	AC Cricuit breaker	AC Circuit breaker 4P , 200 A	
17	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	
18	MC4 PV Connector	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV (Korea)	
19	SPD	PV Surge Protection Device 1000 V DC 20-40 KA Type 2	
20	AC Surge Protection Device	AC Surge Protection Device 20-40 KA Type 2	

21	SPD	AC SPD, 2-Pole, >20KA discharge current (>300V) at input of inverter	
22	AC OVP	AC over voltage protection system, 2-pole, at input of inverter	
23	Change over switch	Change over switch 2 Pole 30/32Amp	

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ANNEX-H

FINANCIAL BID AGAINST TENDER NO. 19-2023

[Letterhead of the Firm]

Quotation No: _____ Dated _____ NTN: _____

Date: _____ GST: _____

Warranty: 03 Years **Bid Validity :** 60 days

S/No	Description	Specification	Offered Brand Name	Qty	Unit Price	Total Price
1	DC PV Cricuit breaker	DC circuit Breaker 2P ,32 A 1000 Vdc b/t PV and inverter				
2	DC Battery Circuit Braker	2P, 200A, 60/80Vdc, b/t inverter and battery				
3	AC Cricuit breaker	AC Circuit breaker 4P , 100 A , Grid Input b/t inverter and wapda				
4	AC Cricuit breaker	2P, 63A				
5	AC Cricuit breaker	4P, 120A				
6	DC Battery Cricuit breaker	DC circuit Breaker 2P, 80 A OR 100 A 60/80 Vdc b/t inverter and battery				
7	AC Cricuit breaker	AC Circuit breaker 2P , 63 A , Grid Input b/t inverter and wapda				
8	DC PV Cricuit breaker	DC circuit Breaker 2P ,15-20 A 300 Vdc b/t PV and inverter				
9	DC Battery Cricuit breaker	DC circuit Breaker 2P, 125 A 60/80 Vdc b/t inverter and battery				
10	AC Cricuit breaker	AC Circuit breaker 2P ,32 A , Grid Input b/t inverter and wapda				
11	DC Battery Cricuit breaker	DC circuit Breaker 2P, 63 A 60/80 Vdc b/t inverter and battery				

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12	AC Cricuit breaker	AC Circuit breaker 2P , 25/32 A , Grid Input b/t inverter and wapda				
		AC Circuit Breaker 1P ,15 A, b/t inverter and energy load 01				
		AC Circuit Breaker 1P ,06A, b/t inverter and energy load 02				
13	DC PV Cricuit breaker	DC circuit Breaker 2P,20 A 1000 Vdc b/t PV and inverter				
14	AC Cricuit breaker	AC Circuit breaker 4P , 100 A				
15	AC Cricuit breaker	AC Circuit breaker 4P , 600 A				
16	AC Cricuit breaker	AC Circuit breaker 4P , 200 A				
17	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV				
18	MC4 PV Connector	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV (Korea)				
19	SPD	PV Surge Protection Device 1000 V DC 20-40 KA Type 2				
20	AC Surge Protection Device	AC Surge Protection Device 20-40 KA Type 2				
21	SPD	AC SPD, 2-Pole, >20KA discharge current (>300V) at input of inverter				
22	AC OVP	AC over voltage protection system, 2-pole, at input of inverter				
23	Change over switch	Change over switch 2 Pole 30/32Amp				
		Total Price Without GST				

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	GST Amount	
	Total with GST Amount	

ANNEX-J

DELIVERY SCHEDULE

S.No	Specification	Delivery
1	DC circuit Breaker 2P ,32 A 1000 Vdc b/t PV and inverter	04 to 06 weeks
2	2P, 200A, 60/80Vdc, b/t inverter and battery	04 to 06 weeks
3	AC Circuit breaker 4P , 100 A , Grid Input b/t inverter and wapda	04 to 06 weeks
4	2P, 63A	04 to 06 weeks
5	4P, 120A	04 to 06 weeks
6	DC circuit Breaker 2P, 80 A OR 100 A 60/80 Vdc b/t inverter and battery	04 to 06 weeks
7	AC Circuit breaker 2P , 63 A , Grid Input b/t inverter and wapda	04 to 06 weeks
8	DC circuit Breaker 2P ,15-20 A 300 Vdc b/t PV and inverter	04 to 06 weeks

9	DC circuit Breaker 2P, 125 A 60/80 Vdc b/t inverter and battery	04 to 06 weeks
10	AC Circuit breaker 2P ,32 A , Grid Input b/t inverter and wapda	04 to 06 weeks
11	DC circuit Breaker 2P, 63 A 60/80 Vdc b/t inverter and battery	04 to 06 weeks
12	AC Circuit breaker 2P , 25/32 A , Grid Input b/t inverter and wapda	04 to 06 weeks
	AC Circuit Breaker 1P ,15 A, b/t inverter and energy load 01	04 to 06 weeks
	AC Circuit Breaker 1P ,06A, b/t inverter and energy load 02	04 to 06 weeks
13	DC circuit Breaker 2P,20 A 1000 Vdc b/t PV and inverter	04 to 06 weeks
14	AC Circuit breaker 4P , 100 A	04 to 06 weeks
15	AC Circuit breaker 4P , 600 A	04 to 06 weeks
16	AC Circuit breaker 4P , 200 A	04 to 06 weeks
17	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV	04 to 06 weeks
18	MC4 PV Connector TUV 4mm Copper Alloy, Tin Plated (male & female) IP-67 TUV (Korea)	04 to 06 weeks

19	PV Surge Protection Device 1000 V DC 20-40 KA Type 2	04 to 06 weeks
20	AC Surge Protection Device 20-40 KA Type 2	04 to 06 weeks
21	AC SPD, 2-Pole, >20KA discharge current (>300V) at input of inverter	04 to 06 weeks
22	AC over voltage protection system, 2-pole, at input of inverter	04 to 06 weeks
23	Change over switch 2 Pole 30/32Amp	04 to 06 weeks