

THE DAILY KALEEM SUKKUR

روزنامہ کالیم سوکڑ

رجسٹرڈ نمبر NS-142

پست نمبر 88

GPO

پتہ: مہسرا ایچی رشتیمی

فون: 5622086 5627833 5622087

نمبر 356

جلد 105

ہفتہ 16 جمادی الثانی 1445 بمطابق 30 دسمبر 2023

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سیکو نوٹس برائے پیشکشوں کی طلبی

سیکو نوٹس برائے پیشکشوں کی طلبی کے تحت پراپرٹی اور عمارتوں کے لیے نئی اور پرانے کے لیے تعمیراتی کاموں کی پیشکشوں کی درخواستیں طلب کی جاتی ہیں۔

سیکو نوٹس برائے پیشکشوں کی طلبی کے تحت پراپرٹی اور عمارتوں کے لیے نئی اور پرانے کے لیے تعمیراتی کاموں کی پیشکشوں کی درخواستیں طلب کی جاتی ہیں۔

Tender No.	Lot No.	Item Description	Spec. No.	Unit	Qty.	Last Date of Issue	Last Date of Receipt	Start & Time of Opening					
NCB-S-01/2023	I	Tower type ZM1 without Stab & Chais (Complete)	P-400	No.	314	19-01-2024	18-01-2024 10:00 Hrs	18-01-2024 10:30 Hrs					
		Stab & Chais for ZM1 Tower	P-400	No.	314								
		J-31 Leg Extension for ZM1 Tower	P-400	No.	50								
NCB-S-01/2023	I	Tower type ZM1-36 without Stab & Chais (Complete)	P-400	No.	50	19-01-2024	18-01-2024 10:00 Hrs	18-01-2024 10:30 Hrs					
		Stab & Chais for ZM1-36 Tower	P-400	No.	50								
		J-31 Leg Extension for ZM1-36 Tower	P-400	No.	50								
NCB-S-01/2023	I	Tower type ZM1-66 without Stab & Chais (Complete)	P-400	No.	50	19-01-2024	18-01-2024 10:00 Hrs	18-01-2024 10:30 Hrs					
		Stab & Chais for ZM1-66 Tower	P-400	No.	50								
		J-31 Leg Extension for ZM1-66 Tower	P-400	No.	50								
NCB-S-04/2023	I	120KV SMC 21.5MVA Power Transformer with all accessories	P-400	No.	05	15-01-2024	14-01-2024 10:30 Hrs	14-01-2024 11:00 Hrs					
		11 MV Capacitor Panel 75KA	P-400	No.	10								
NCB-S-04/2023	I	Vacuum Interrupter VS 10047 (only Switch Elements)	P-400	No.	17	15-01-2024	14-01-2024 11:00 Hrs	14-01-2024 12:00 Hrs					
		Vacuum Interrupter VS 10048 (only Switch Elements)	P-400	No.	28								
NCB-S-07/2023	I	11KV Incoming Yobley type WVV-25-1 (FSL)	P-400	No.	08	15-01-2024	14-01-2024 12:00 Hrs	14-01-2024 12:30 Hrs					
		11KV Outgoing Yobley type WVV-25-4 (FSL)	P-400	No.	10								
NCB-S-08/2023	I	14KV 30KA, 200KA, SF-6 Circuit Breaker with SSS	P-400	No.	11	15-01-2024	14-01-2024 12:30 Hrs	14-01-2024 13:00 Hrs					
		13KV Transformer CY 200/650KA Class 3000VA, 0.5	P-400	No.	23								
NCB-S-09/2023	I	14KV 30KA, 200KA, Line Isolator with SSS	P-400	No.	26	15-01-2024	14-01-2024 14:00 Hrs	14-01-2024 14:30 Hrs					
		12KV P.T Accuracy Class 0.5	P-400	No.	51								
NCB-S-10/2023	I	15KV Supervision Relay E-Lab TS-301, 11KV, or equivalent	P-400	No.	270	15-01-2024	14-01-2024 15:30 Hrs	14-01-2024 16:00 Hrs					
		13KV, Til. DC, Steel Tubular Pole Type SF6 (Complete)	P-400	No.	23								
NCB-S-11/2023	I	13KV, Til. DC, Steel Tubular Pole Type SF6 (Complete)	P-400	No.	23	15-01-2024	14-01-2024 15:30 Hrs	14-01-2024 16:00 Hrs					
		13KV, Til. DC, Steel Tubular Pole Type SF6 (Complete)	P-400	No.	16								
NCB-S-13/2023	I	ACSR Lynx Conductor	P-400	No.	79,264	16-01-2024	15-01-2024 18:00 Hrs	15-01-2024 18:30 Hrs					
		11KV Capacitor CB 200KVAR	P-400	No.	526								
NCB-S-13/2023	I	11KV Reactor CT 200KA for Capacitor	P-400	No.	10	16-01-2024	15-01-2024 18:30 Hrs	15-01-2024 19:00 Hrs					
		45 Feet Steel Structure (Complete)	P-400	No.	188								
NCB-S-14/2023	I	Iron Cross Arm 21-Feet (Standard)	P-400	No.	20	16-01-2024	15-01-2024 19:00 Hrs	15-01-2024 19:30 Hrs					
		Iron Cross Arm 22-Feet (Standard)	P-400	No.	20								
NCB-S-15/2023	I	0.8M Single Leg Extension for EA Tower	P-400	No.	17	16-01-2024	15-01-2024 19:30 Hrs	15-01-2024 20:00 Hrs					
		2-M Single Leg Extension for E1 Tower	P-400	No.	29								
		0-M Single Leg Extension for E1 Tower	P-400	No.	29								
NCB-S-16/2023	I	Single Suspension Filing for Ball Conductor	P-400	No.	634	16-01-2024	15-01-2024 20:00 Hrs	15-01-2024 21:00 Hrs					
		Single Tension Filing for Ball Conductor	P-400	No.	290								
		Shock Bridge Damper for Ball Conductor	P-400	No.	1464								
		Repair Sleeve for Ball Conductor	P-400	No.	38								
		Tower Grounding Set	P-400	No.	110								
		Single Suspension Filing for Lynx Conductor	P-400	No.	312								
		Repair Sleeve for Lynx Conductor	P-400	No.	117								
		Single Suspension Filing for Earth Wire Steel	P-400	No.	380								
		Shock Bridge Damper for Earth Wire Steel	P-400	No.	1200								
		P&G Clamp Y-230	P-400	No.	1188								
		Stay Wire	P-400	No.	1900								
		NCB-S-17/2023	I	Megger 10KV (Resistance Range upto 999.9 with 5-Meter Test Lead and DC Charging) Make: UNARXIP or equivalent	ICC				No.	05	16-01-2024	15-01-2024 21:30 Hrs	15-01-2024 22:00 Hrs
				Generator "KW" Ferral & Can Make: Honda, Agip or equivalent	ICC				No.	06			
				Portable Working Platform (Copper) Make: LEMAR/OT or equivalent	ICC				No.	04			
		NCB-S-18/2023	I	Portable Working Platform (Steel) Make: LEMAR/OT or equivalent	ICC				No.	04	16-01-2024	15-01-2024 22:00 Hrs	15-01-2024 22:30 Hrs
Phase Changing Fan for Pump Transformer 33 KV, 600VA, 3-Phase, 7.62m dia Fan	ICC			No.	12								
Low Voltage Personal Tool Box (Simple type)	ICC			No.	04								
NCB-S-19/2023	I	Steel Tower	ICC	No.	10	16-01-2024	15-01-2024 22:00 Hrs	15-01-2024 22:30 Hrs					

1- ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

2- پیشکش دہندگان سے طلبہ کے ساتھ گرڈ ہاؤس اور دیگر اسٹریکچرل کاموں کی پیشکشوں کے لیے FCS اسکیم پر ایگزیکٹو ایس اے کی طرف سے ہونے والے ایکشن پلان سے مطابقت رکھنے والے اسٹریکچرل کاموں کی پیشکشوں کی درخواستیں طلب کی جاتی ہیں۔

3- یہ ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

4- ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

5- ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

6- ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

7- ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

8- ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

9- ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

10- ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

11- ڈیٹا انٹری کے لیے تمام ضروری دستاویزات فراہم کرنا۔

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SUKKUR ELECTRIC POWER COMPANY SEPCO "NOTICE FOR INVITING OF BIDS"

SEPCO INVITES SEALED BIDS FROM WAPDA/NTDC/DFPC/DSCO'S APPROVED MANUFACTURERS / SUPPLIERS ONLY PRE-QUALIFIED/REGISTERED WITH WAPDA/NTDC/DFPC/DSCO'S FOR THE SUPPLY OF MATERIAL MENTIONED BELOW, PERTAINING TO GRID STATION & TRANSMISSION LINE, UNDER SEPCO'S OWN RECORDS AS ACCORDING TO WAPDA/NTDC/DPC/DSCO'S STANDARD LAMENED TO DATE IN PAKISTAN. VENDOR'S QUOTATION INVOLVING FOREIGN EXCHANGE ON SINGLE STAGE-LINE ENVELOPE PROCEDURE, FREE CONSIGNER'S STORE (FCS) BASIS AT WAREHOUSE, SEPCO, ABAIN ROAD, SUKKUR.

Vendor No.	Lot No.	Item Description	QTY	Unit	Qty	Last Date of Issue	Last Date & Time of Receiving	Date & Time of Opening
NCB-S-01/2023	01	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-02/2023	02	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-03/2023	03	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-04/2023	04	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-05/2023	05	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-06/2023	06	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-07/2023	07	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-08/2023	08	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-09/2023	09	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-10/2023	10	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-11/2023	11	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-12/2023	12	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-13/2023	13	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-14/2023	14	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-15/2023	15	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-16/2023	16	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-17/2023	17	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-18/2023	18	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-19/2023	19	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-20/2023	20	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-21/2023	21	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-22/2023	22	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-23/2023	23	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-24/2023	24	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-25/2023	25	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-26/2023	26	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-27/2023	27	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-28/2023	28	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-29/2023	29	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.
NCB-S-30/2023	30	Vector type 315V without tank & 315V type 315V without tank & 315V type 315V without tank & 315V type 315V without tank &	20	Nos.	20	18-01-2024	18-01-2024 10:00 Hrs.	18-01-2024 10:00 Hrs.

- Only eligible Bidders with the following key qualifications should participate in this Bidding:
 - The Bidder, who is Manufacturer, must have at least five (5) years manufacturing or supplying experience of similar equipment with the same or higher rating and capacity & three (3) years of successful continuous operational experience.
- The Bidders are required to quote on FCS SEPCO basis (Exclusive of Sales Tax, SED and Inclusive of Customs Duty, Port Clearance Charges & Transportation Charges up to Warehouse) for delivery to designated SEPCO Warehouse at Sukkur.
- Pre-qualified / Registered and sales tax registered Bidders, may obtain set of bidding documents on payment of Rs. 5,000/- (Non-refundable fee) by Bank Draft / CDR issued from any scheduled Bank of Pakistan in favor of C.E (Dev.) PMU, SEPCO Sukkur. The Documents may be collected in person or may be sent by courier service, with additional fee of Rs. 300/- for Domestic. In such a case, no liability will be accepted for loss or late delivery.
- The bidder who is not black listed in WAPDA / NTDC / DSCO's will provide non-blacklisting certificate for issuance of bidding documents.
- All Bidders should quote strictly in accordance with WAPDA/SEPCO/NTDC Specification/IEC Standards (Annexed up to date).
- All bids must be accompanied with Bid Security valuing 02% of the total Bid Price excluding GST duty valid for 120 days from the date of opening of the Bid.
- The Bids, complete in all respects, be delivered in the Office of Chief Engineer (Development) PMU, SEPCO, Sukkur up to the date mentioned above against each Bid. Bids will be opened as per schedule mentioned above against each Bid in the Office of Chief Engineer (Development) PMU, SEPCO Sukkur in the presence of Bidders representatives along with Authority letter who choose to attend.
- SEPCO reserves right to increase / decrease quantity up to 15% during the commencement of contract in normal conditions.
- All the procurement will be done according to PPRA Rules.
- SEPCO reserves all rights regarding rejection of tender as defined in Clause-33 (f) of PPRA Rules 2004.
- Further information or detail can be obtained during office hours from the office of Chief Engineer (Development) PMU, SEPCO Sukkur, Room # 204 A1-Sakra Building, Mirza Road, Near Rawan Court, Sukkur (Pak). +92-71-9319994, Fax: +92-71-9319988, Email: scs@sepcopk.com / SEPCO@spsc.gov.pk and PPRA web site www.ppra.gov.pk

