

PROCUREMENT CELL

NED UNIVERSITY OF ENGINEERING & TECHNOLOGY, KARACHI.

BY REGISTERED A.D./COURIER SERVICE.

CONTRACT SCHEDULE

1. Contract No: PC/NED/MED/Station/8433/2024

2722

ated: 15/M 202

2. Name & Address of Contractor: M/s MKJ Associates

3. Contractor's Tender No. & Date: Nil

15-10-2024

4. Indenter's Name & Address: Chairman, Metallurgical Engineering Department

5. Indenter's Indent No & Date: 18856

27-08-2024

6. Particulars of stores:

As below.

Item No.	Description of Store	Acctg Unit	Price per A/U	Total Qty Reqd.	Total Value
01	Electrochemical Workstation (Specification Attached)	No.			2,885,765/-
	Total Amount with GST				2,885,765/-

INSTRUCTIONS:

- Store must be delivered to Central Store in due period which will be issued by the Central Store to the Indenter.
- A copy of Delivery Challan must be delivered to Assistant Director Procurement on same day after delivery of Store.
- Bill should be submitted Assistant Director Procurement-II along with GST Invoice.
- Inspection Certificate may be issued by Central Store within Prescribed period as mentioned in clause 15 of the Indent Form.

GRAND TOTAL (Value in Words) Two Million Eight Hundred Eighty Five Thousand Seven Hundred Sixty Five Rupees Only

7. Date of Delivery: Within 30 days

If goods not delivered within stipulated time; please immediately intimate to the Procurement Cell.

- 8. Place of Delivery: NED University Campus/Consignee.
- 9. Name & Address of Consignee: Dr. Muhammad Ali Siddiqui, Assistant Professor







- 10. Performance Security equivalent to 5% of Contract Schedule is required at the earliest.
- 11. Contract Agreement on E-Stamp papers value equivalent to rate as specified in Stamp Act.
- 12. Dispatch Instruction.
- 13. Inspecting Officer.
- 14. Place at which to be inspected.
- 15. Payment.

Stores should be delivered at firm's premises/free to the consignee at NED University of Engineering and Technology

The consignee/ Indenting officer or his authorized representative.

At firms premises/ Consignee's end.

- i. 100% payments to be made on the proof of inspection and Consignee's receipt certificate.
- ii. If the supply is not according to the specifications or unsatisfactory, the contract will be rejected and cancelled at the risk and cost of firm.
- iii. If the firm fails to execute the contract/supply order as per condition action will be taken against them which may be their black listing and E.M.S.D. will be forfeited.
- In Case of late delivery L.D. charges @ 0.1% per day will be imposed. Part payment against part supply is/ not allowed.

NOTE

- The firms may send the Inspection call with-in delivery period under intimation to the Assistant Director Procurement in writing.
- 2. The Bill in duplicate along with Inspection certificates on form F/QSP 09/10/00 may be sent to the P.O for payment.

Copy to

- 1. Resident Auditor
- 2. Indenting Officer
- 3. Case File
- 4. Master File
- 5. Manager Central Store

Deputy Director Procurement For & on behalf of Vice Chancellor NED University of Engg. Tech.

The cost is debitable to Head of Account as mentioned in the Sanction order (office order). This issues with the sanction and approval of the Competent Authority of this University.



Daulatzai House, Kirri Alizai, D.I.Khan, 29050, Pakistan



Form-II

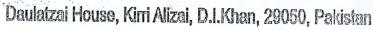
Price Schedule in Pak. Rupees

1	2	3	4	5		Page of	7
14							\
Item	Description	Country of Origin	/QTY		Price	Total	Rer
Electroch emical work	Electrochemical work station, Potentiostat /Galvanostat	China	01	In Words Two	In Figure 2787995	2,787,995	
station, Potentiost at /Galvanos tat	Model: CS350M Make: Corrtest Instruments Corp., Ltd. Specification - Current control range: ±2A, - Potential control range: ±10V,			million	2767993 128793 813.		
	- Compliance voltage: ±21V, - Built-in EIS/FRA, - EIS Frequency range:10microHz~1MHz - High-power Potentiostat/Galvanostat/ZRA, - Potential resolution: 10micro V;			hundred and ninety-five only		Constitution with	
	- Current resolution: 1pA - Single Channel, - Techniques/Electrochemical Methods: Applicable for: 1. Stable Polarization techniques, 2. Transient Polarization techniques,			and drawn			
	3. Corrosion Measurement techniques, 4. Electrochemical Impedance Spectroscopy (EIS) techniques, 5. Chrono Methods, 6. Voltammetry, 7. Amperometric 8. Battery test Application: 1. Electrocatalysis (HER, OER, ORR,	Dan	15	200			2

Email: info@mkjassociatespk.com Web: www.mkjassociatespk.com

Ph:+92-91-5510071, +92-91-5700570, +92-966-712335







2000 Sept 100 Sept 10							
	2. Corrosion Electrochemistry						
and only one one	CS potentiostats can support a variety of						
[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]	electrochemical techniques for corrosion,						
	such as OCP recorder, potentiodynamic,						
	EIS, cyclic polarization (CPP), LPR,						
	hydrogen diffusion test, zero resistance						
	ammeter (ZRA), electrochemical noise						
	(ECN), etc.						
	3. Reactive mechanisms of						
Granda de proposición	electrosynthesis, electrodeposition						
	(electroplating), anodic oxidation,						
	electrolysis						
	Includes:						
	- Main Instrument host x 1		7 77				
	- Electrode Cable x 2			8			
	- CS studio latest software x 1						
Japan to diff A feet cottage	- Power cable x1						
	- USB cable x 1						
	- Dummy cell		1.34				
	- Manual (Soft and in Hard),						
	- Warranty period: 3 years						
	- Hands on Training						
	- Hailds on Training		/				
Mark Control of Trees	And the state of t						
			/				
	Optional Accessories						
	Optional Accessories CS900 SCE Reference electrode	China	2	Eleven	11895	23790	
	CS900 SCE Reference electrode	China	2	Eleven thousand	11895	23790	
· Ongovane gas. i	CS900 SCE Reference electrode	China	2	The second secon	11895	23790	
Composition (Associated		China	2	thousand	11895	23790	
ongometrical co	CS900 SCE Reference electrode	China	2	thousand eight	11895	23790	
Congression (Associated	CS900 SCE Reference electrode	China	2	thousand eight hundred	11895	23790	
Company Alash	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd.	China	2	thousand eight hundred and ninety-five	11895	23790	
Congression of the second second	CS900 SCE Reference electrode	China	2	thousand eight hundred and ninety-five only			
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode			thousand eight hundred and ninety-five	32195	64390	
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp.,			thousand eight hundred and ninety-five only Thirty-two			
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd.			thousand eight hundred and ninety-five only Thirty-two thousand one			
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp.,			thousand eight hundred and ninety-five only Thirty-two thousand one hundred			
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp.,			thousand eight hundred and ninety-five only Thirty-two thousand one hundred and			
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp., Ltd.			thousand eight hundred and ninety-five only Thirty-two thousand one hundred and ninety-five			
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp.,	China	2	thousand eight hundred and ninety-five only Thirty-two thousand one hundred and ninety-five only	32195	64390	
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp., Ltd. Luggin capillary			thousand eight hundred and ninety-five only Thirty-two thousand one hundred and ninety-five only Four			
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp., Ltd. Luggin capillary Make: Corrtest Instruments Corp.,	China	2	thousand eight hundred and ninety-five only Thirty-two thousand one hundred and ninety-five only Four thousand	32195	64390	
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp., Ltd. Luggin capillary	China	2	thousand eight hundred and ninety-five only Thirty-two thousand one hundred and ninety-five only Four thousand	32195	64390	
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp., Ltd. Luggin capillary Make: Corrtest Instruments Corp.,	China	2	thousand eight hundred and ninety-five only Thirty-two thousand one hundred and ninety-five only Four thousand seven hundred	32195	64390	
	CS900 SCE Reference electrode Make: Corrtest Instruments Corp., Ltd. CS912 Platinum wire counter electrode Make: Corrtest Instruments Corp., Ltd. Luggin capillary Make: Corrtest Instruments Corp.,	China	2	thousand eight hundred and ninety-five only Thirty-two thousand one hundred and ninety-five only Four thousand	32195	64390	

Email: info@mkjassociatespk.com Web: www.mkjassociatespk.com

Branch Office: G-12, JK Plaza, University Road Peshawar, 25000, Pakistan Ph:+92-91-5510071, +92-91-5700570, +92-966-712335

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

	NED UNIVERSITY	
1)		
2)		otallurgical
3)	for the state of t	etallurgical
4)		
5)	Procurement of Electrochemical Work Station Potentiostate/Galvanostate for Me Engineering Department	etallurgical
6)	5) FORUM THAT APPROVED THE SCHEME Syndicate	
7)	7) TENDER ESTIMATED VALUE 2.50 MILLION	
8)	(For civil works only)	
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRACT)	
10)	0) TENDER OPENED ON (DATE & TIME) 15-10-2024 10:30 AM	
11)	1) NUMBER OF TENDER DOCUMENTS SOLD — (Attach list of buyers)	
12)	2) NUMBER OF BIDS RECEIVED 05	
13)	3) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS $\frac{01}{2}$	
14)	4) BID EVALUATION REPORT PROVIDED (Enclose a copy)	
15)	5) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s. MKJ Associates	
	Rs. 2,885,765/-	
16)	6) CONTRACT AWARD PRICE	
17)	7) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1 st , 2 nd , 3 rd EVALUATION BID). The Most Advantageous Bid	
18)	8) METHOD OF PROCUREMENT USED : - (Tick one)	
	a) SINGLE STAGE – ONE ENVELOPE PROCEDURE YES Domestic/ Local	
	b) SINGLE STAGE – TWO ENVELOPE PROCEDURE	
	c) TWO STAGE BIDDING PROCEDURE	
	d) TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE	
	PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING ETC. WITH BRIEF REASONS:	

		Vice Chancellor
19)	APPROVING AUTHORITY FOR AWARD OF CONTR	RACT
20)	WHETHER THE PROCUREMENT WAS INCLUDED	IN ANNUAL PROCUREMENT PLAN? Yes
21)	ADVERTISEMENT:	
	i) SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes EPADS-S-240940534 No
	ii) News Papers (If yes, give names of newspapers and dates)	Yes No. No.
		No No
22)	NATURE OF CONTRACT	Domestic/ Local
23)	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMEN (If yes, enclose a copy)	Yes No No
24)	WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMEN (If yes, enclose a copy)	Yes V No No
25)	WHETHER APPROVAL OF COMPETENT AUTHORI METHOD OTHER THAN OPEN COMPETITIVE BIDI	
26)	WAS BID SECURITY OBTAINED FROM ALL THE E	Yes V No No
27)	WHETHER THE SUCCESSFUL BID WAS LOWEST I BID / BEST EVALUATED BID (in case of Consultancia	
28)	WHETHER THE SUCCESSFUL BIDDER WAS TECH COMPLIANT?	NICALLY Yes V No
29)	WHETHER NAMES OF THE BIDDERS AND THEIR THE TIME OF OPENING OF BIDS?	QUOTED PRICES WERE READ OUT AT Yes No
30)	WHETHER EVALUATION REPORT GIVEN TO CONTRACT? (Attach copy of the bid evaluation report)	BIDDERS BEFORE THE AWARD OF
	(Attach copy of the old evaluation report)	Yes V No

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes
	No NO
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN	THE TENDER NOTICE / DOCUMENTS
(If yes, give details)	Yes
	No NO
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes
	No NO
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes
	No NO
35) WAS IT ASSURED BY THE PROCURING AGENCY BLACK LISTED?	THAT THE SELECTED FIRM IS NOT Yes No No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL O SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy)	E PROCUREMENT? IF SO, DETAILS TO
37) WERE PROPER SAFEGUARDS PROVIDED ON MOI THE CONTRACT (BANK GUARANTEE ETC.)?	BILIZATION ADVANCE PAYMENT IN Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes
Daw production.	No NO
Signature & Official Stamp of Authorized Officer NED University of Energy NED University of Ene	· -
FOR OFFICE USE ONLY	

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

Print Save Reset

Integrity Pact

<u>DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC.</u> PAYABLE BY THE SUPPLIERS/CONTRACTORS/CONSULTANTS.

PC/NED/MED/Station/8433/2024

Contract Number:

Dated: 15 -11-2024

Contract Value:

Rs. 2.885.765/-

Procurement of Electrochemical Work Station Potentiostate/Galvanostate

Contract Title:

for Metallurgical Engineering Department

M/s. MKJ Associates

[Name of Supplier/Contractor/Consultant] hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Sindh (GoS) or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GoS) through any corrupt business practice.

M/s. MKJ Associates

Without limiting the generality of the foregoing, [Name of Supplier/Contractor/Consultant] represents and warrants that it has fully declared the brokerage, commission, fees etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit, in whatsoever form, from Procuring Agency (PA), except that which has been expressly declared pursuant hereto.

M/s. MKJ Associates

[Name of Supplier/Contractor/Consultant] certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

M/s. MKJ Associates

[Name of Supplier/Contractor/Consultant] accepts full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting facts or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right, interest , privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other right and remedies available to PA under any law, contract or other instrument, be voidable at the option of PA.

M/s. MKJ Asso Notice this tanding any rights and remedies exercised by PA in this regard, [Name of Supplier/Contractor/Consultant] agrees to indemnify PA for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to PA in an amount equivalent to ten time the sum of tany commission, gratification, bribe, finder's fee or kickback given by [Name of Supplier/Contractor/Consultant] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit, in whatsoever form, from PA.

[Procuring Agency]

[Supplier /Com

sultant]