

**NED UNIVERSITY OF ENGINEERING & TECHNOLOGY  
PROCUREMENT CELL**

P-139/c

BY REGISTERED A.D./COURIER SERVICE.

**CONTRACT SCHEDULE**

- Contract No: PC/NED/ P&P / UPS/6504/18/993/ **3945** Dated: **29/5/**2018
- Name & Address of Contractor: **M/s. Javedan Resources Corporation**
- Contractor's Tender No.: Nil, Date 05-04-2018
- Indenter's Name & Address: Ag. CPP, Polymer & Petrochemical Engg. Deptt.
- Indenter's Indent No & Date: 10937/10896/10895, 13-July, 30, 29-June-2017
- Particulars of stores: **As below.**

BOQ Item No.	Description of Store	Acctg Unit	Price per A/U	Total Qty Req.	Total Value
01	<b>IDEAL/Taiwan/10 KVA / Online Line</b> <b>UPS 10 KVA:</b> Capacity load: 10 KVA, Input supply single phase. Power Factor: 0.9 Voltage range with AVR: 160Vac-280Vac 50Hz AVR. AC Protection: Input fuse, Transient /Surge Suppressor or Surge Protector, EMI/RFI Filter, over Temperature. Output voltage AC Mode: 220 VAC (typical), single Phase, 50Hz with AVR Frequency: 50Hz -60Hz Waveform: True Sinewave / Pure Sinewave Backup time: Minimum 60 Minutes Power control: front panel Switch Audible indications: over load, low battery, battery fail UPS fault, thermal shutdown. Battery Type: Dry Sealed Maintenance free battery. Type of UPS: Online Battery protection: Low Battery, overload, Battery, Battery over charge / Discharge over temperature. Warranty: 12 months comprehensive on site. Batteries: 12V40AH x 20 pcs	No.	334,780	01	334,780
02	<b>IDEAL/Taiwan/03 KVA / Online Line</b> <b>UPS 03 KVA</b> Capacity load: 03 KVA, input supply single phase. Power Factor: 0.9 Voltage range with AVR: 160Vac - 280Vac 50Hz AVR. AC Protection: Input fuse, Transient / Surge Suppressor or Surge Protector, EMI/RFI Filter, over Temperature. Output voltage AC Mode: 220 VAC (typical), single phase, 50Hz with AVR Frequency: 50Hz Waveform: True Sine wave/ Pure sine wave Backup time: Minimum 60 Minutes Power control: Front panel Switch Audible indications: Over load, low battery, battery fail, UPS	No	91,400	01	91,400

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F/SOP/PC 01/11/00

	fault, thermal shutdown. Battery Type: Dry Sealed Maintenance free battery. Type of UPS: Online Battery protection: Low Battery, overload, Battery, Battery over charge /Discharge, over temperature. Warranty: 12 months comprehensive on site. Batteries: 12V26AH X 8 pcs				
03	<b><u>IDEAL/Taiwan/02 KVA / Online Line UPS 02 KVA</u></b> Capacity Load: 2KVA, Input supply Single Phase. Power Factor: 0.9 Voltage range with AVR: 160 Vac – 280vac 50Hz AVR. AC Protection: Input fuse, Transient / Surge Suppressor or Surge Protector, EMI/RFI Filter, over Temperature. Output voltage AC Mode: 220 VAC (typical), single phase, 50Hz with AVR Frequency: 50Hz -60Hz Waveform: True Sine wave/ Pure sine wave Backup time: Minimum 60 min Power control: Front panel Switch Audible indications: Over load, low battery, battery fail, UPS fault, thermal shutdown. Battery Type: Dry Sealed Maintenance free battery. Type of UPS: Online Battery protection: Low Battery, overload, Battery, Battery over charge /Discharge, over temperature. Warranty: 12 months comprehensive on site. Batteries: 12V26AH X 8 pcs	No.	76,500	01	76,500
	Total: ...	.....	.....	.....	502,680
	Add: GST 17 % ...	.....	.....	.....	85,456
	<b>Total with all taxes ...</b>	.....	.....	.....	<b>588,136/-</b>

**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 Purchase Officer 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)** Five Hundred Eighty Eight Thousand One Hundred Thirty Six, Only.

7. Date of Delivery: Within 12 Weeks; 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: Mithan Jivraj, Store Keeper, Polymer & Petrochemical Deptt.



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10. Performance Security equivalent to 2.5% of Contract Schedule is required at the earliest.
11. Contract Agreement on Stamp papers value equivalent to rate as specified in Stamp Act.
12. Dispatch Instruction. Stores should be delivered at firm's premises/free to the consignee at NED University of Engineering and Technology.
13. Inspecting Officer. The consignee/ Indenting officer or his authorized representative.  
At firms premises/ Consignee's end.
14. Place at which to be inspected. i. 100% payment to be made on the proof of inspection and Consignee's receipt certificate during year 2017-2018.
15. Payment. ii. \_\_\_% Payment in advance along with contract/and balance after complete delivery and in proof of consignee's receipt during the year 2017 - 2018.
- iii. 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.
- iv. 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.
- v. In Case of late delivery L.D. charges @ 2% per month will be imposed. Part payment against part supply is/ not allowed.
- vi. Valid Professional Tax Certificate is required for payment.

**NOTE**

1. 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



**Assistant Director Procurement-II  
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.