



NED UNIVERSITY OF ENGINEERING & TECHNOLOGY

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Director Procurement

"Say No to Corruption"

No. PC/NED/153889/8118/

Dated: 14.07.2022

CORRIGENDUM


Tender # PC/NED/RGT/Lab Equip/ 8118/2022 Dated: 24.06.2022	Procurement of Laboratory Equipment for Upcoming Semester for Department of Civil Engineering at TIEST, Tharparkar.
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With reference to above NIT published in Newspapers on 24.06.2022, all concerned are informed that corrections have been made in specifications of some items listed in Part-VIII of the Bidding Documents along-with rescheduling of said tender as follows:


S#	Tender Schedule – Date and Time			
	Issue / Sale		Submission	Opening
	From	To		
1	27.06.2022	25.07.2022	26.07.2022 10:00 A.M	26.07.2022 10:30 A.M


Complete detail of these corrections is available at NEDUET & SPPRA Websites. However, all other terms & conditions of said tender will remain the same.

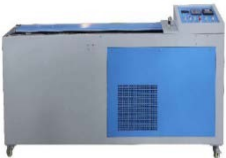


Director Procurement
14.07.2022


TRANSPORTATION LAB							Price in Pak Rupees only.	
S#	Instrument/ Apparatus Name	Images	Earlier Specification	Corrected Specifications	Unit	Total Qty Req.	Unit Price	Total Amount
1.	Bitumen centrifuge extractor		<p>Complies with International Standards - ASTM D2172, AASHTO T 58, T 164.</p> <ul style="list-style-type: none"> Accessories: Bowl and cover 1500 gcapacity Bowl and cover 3000 g capacity Filter disc, 1500 g capacity Filter disc, 3000 g capacity 1/8hp DC motor equipped with an electrical braking system. Twenty-five 613 grade paper Filter Rings are included. 1,500g models use rings 9.75in diameter with 2.5in center holes. 3,000g model rings are 11.63in diameter with 2.5in diameter holes. Dimensions for 1,500g units: 12x20x22in (305x508x559mm), WxDxH. Est. Ship Wt.: 115lb (50kg). Dimensions for 3,000g units: 14x20x22in (356x508x559mm). Est. Ship Wt.: 98lb (45kg). 	<p>Complies with International Standards - ASTM D2172, AASHTO T 58, T 164.</p> <ul style="list-style-type: none"> Bowl and cover 3000 g capacity Filter disc, 3000 g capacity 1/8hp DC motor equipped with an electrical braking system. Twenty-five 613 grade paper Filter 3,000g model rings are 11.63in diameter with 2.5in diameter holes. Dimensions for 1,500g units: 12x20x22in (305x508x559mm) , WxDxH. Est. Ship Wt.: 115lb (50kg). Dimensions for 3,000g 	Nos	2		



TRANSPORTATION LAB								Price in Pak Rupees only.	
S#	Instrument/ Apparatus Name	Images	Earlier Specification	Corrected Specifications	Unit	Total Qty Req.			
							Unit Price	Total Amount	
3.	Marshall stability system		<p>Systems must be configured for Marshall or Lottman testing of 4in (102mm) or 6in (152mm) samples.</p> <p><u>Marshall Stability Load Frame</u> is available with a 10,000lbf (44.5kN) or 20,000lbf (89kN) capacity and a fixed loading rate at 2in (50.8mm) per minute for Marshall Testing.</p> <p><u>Load Frame, 0.02—2.0in/min for Asphalt Testing</u> is a versatile unit with 10,000lbf (44.5kN) capacity and variable speed ranges from 0.02-2.0in (0.508-50.8mm) per minute for Marshall, Lottman, and also CBR, unconfined compression, soil-cement, and basic soil triaxial tests, all on a single unit.</p> <p><u>Marshall Stability Component Sets</u> adapt appropriate Gilson Load Frames to test Marshall Stability specimens and include analog Load Rings and Dial Indicators or digital load cells, transducers, and readout displays, along with Mounting Brackets.</p> <p><u>Marshall Data Acquisition Software</u> records and graphs data to determine the peak stability and flow of asphalt pavement mixtures. The software is well-suited for use with the MSA-860D Digital Component Set, which includes an HM-418 two-channel Data Readout.</p>	<p>Systems must be configured for Marshall or Lottman testing of 4in (102mm) or 6in (152mm) samples.</p> <p><u>Marshall Stability Load Frame</u> is available with a 10,000lbf (44.5kN) or 20,000lbf (89kN) capacity and a fixed loading rate at 2in (50.8mm) per minute for Marshall Testing.</p> <p><u>Load Frame, 0.02—2.0in/min for Asphalt Testing</u> is a versatile unit with 10,000lbf (44.5kN) capacity and variable speed ranges from 0.02-2.0in (0.508-50.8mm) per minute for Marshall, Lottman, and also CBR, unconfined compression, soil-cement, and basic soil triaxial tests, all on a single unit.</p> <p><u>Marshall Stability Component Sets</u> adapt appropriate Gilson Load Frames to test Marshall Stability specimens and include analog digital load cells, transducers, and readout displays, along with Mounting Brackets.</p> <p><u>Marshall Data Acquisition Software</u> records and graphs data to determine the peak stability and flow of asphalt pavement mixtures. The software is well-suited for use with the Digital Component Set, One set Marshall mold and ejector</p>	Nos	2			


TRANSPORTATION LAB								
S#	Instrument/ Apparatus Name	Images	Earlier Specification	Corrected Specifications	Unit	Total Qty Req.	Price in Pak Rupees only.	
							Unit Price	Total Amount
5.	Digital Hot Plate		<p>Must be designed to meet laboratory daily heating requirements. Digital hot plate must have:</p> <ul style="list-style-type: none"> • digital temperature controller and aluminum heating surface. • Large heating surface. • Fast and uniform heating. • Microprocessor chip for precise temperature control • Constant heating and no electromagnetic interference • Special high resistant coatings prevent corrosion and guarantee long life • Compact design combined with an elegant look 	<p>Must be designed to meet laboratory daily heating requirements. Digital hot plate must have:</p> <ul style="list-style-type: none"> • digital temperature controller and aluminum heating surface. • Large heating surface. 10x 10 inch • Fast and uniform heating. Upto 300 C • Microprocessor chip for precise temperature control • Constant heating and no electromagnetic interference • Special high resistant coatings prevent corrosion and guarantee long life <p>Compact design combined with an elegant look</p>	Nos	4		


TRANSPORTATION LAB							Price in Pak Rupees only.	
S#	Instrument/ Apparatus Name	Images	Corrected Specification		Unit	Total Quantity Required	Unit Price	Total Amount
8.	Gilsonic UltraSiever® Sonic Sifter Or Equivalent SCREEN SHAKER with HYDRAULIC CLAMPING Sifter Or Equivalent		Sieve Frame	475 x 600 mm	Nos	3		
			Particle Size Range	No. 4 to 90 mm set of 5 sieve mesh to be specified at the time of order				
			Motion/Agitation	Sonic/Tapping				
			Sieve Capacity with Pan	Full Height: (5)				
			Timing Capacity	Up to 99 Minutes				
			Electrical	115 or 230V selectable / 50 or 60Hz, 5 Amps				
			Product Dimensions	19 x 23 x 45in (482.6 x 584.2 x 1,143mm), WxDxH				

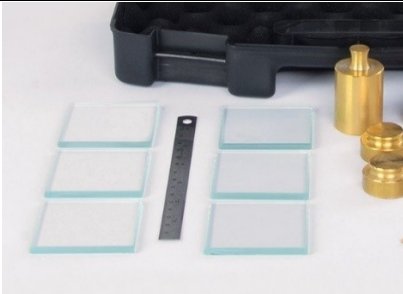
TRANSPORTATION LAB									
S#	Instrument/ Apparatus Name	Images	Earlier Specification	Corrected Specifications	Unit	Total Qty Req.	Price in Pak Rupees only.		
							Unit Price	Total Amount	
10.	Asphalt Ductility Tester/Tensile Testing Machine/Bitumen Ductility Testing Apparatus		Temperature Accuracy: $\pm 0.1^{\circ}\text{C}$ Cooling Power: 1200w Electronic Power supply: 220V Temperature Range:: $0-40^{\circ}\text{C}$ Displacement Accuracy: 1mm Test Speed: 10-50 mm / min Heating Power: 4200W	Temperature Accuracy: $\pm 0.1^{\circ}\text{C}$ Cooling Power: 1200w Electronic Power supply: 220V Temperature Range:: $10-40^{\circ}\text{C}$ Displacement Accuracy: 1mm Test Speed: 50 mm / min Heating Power: 4200W	Nos	01			
11.	Automatic Asphalt Softening Point Tester		Power Supply: 220 V (Tolerance: $-5\% \sim +5\text{Hz}$) Temperature Resolution: Temperature Resolution Heating Rate: $5.0 \pm 0.5^{\circ}\text{C}/\text{Min}$ After 3 Min Heating Power: 600 W Cubage of Beaker: 1000 MI	Automatic asphalt softening point Ring and ball tester complete with all accessories ((one Unit) Standard Asphalt softening point ring and ball test apparatus complete with beaker, hot plate thermometer complete set 3 Units Imported		03			



12.	Specific gravity and water absorption test of aggregates apparatus		<p>Apparatus must contain:</p> <ul style="list-style-type: none"> • A wire basket of not more than 6.3 mm mesh or a perforated container of convenient size with thin wirehangers for suspending it from the balance. • A container for filling water and suspending the basket • An air tight container of capacity similar to that of the basket • A shallow tray and two absorbent clothes, each not less than 75x45cm 	<p>Apparatus must contain: Imported</p> <ul style="list-style-type: none"> • A wire basket of not more than 6.3 mm mesh or a perforated container of convenient size with thin wirehangers for suspending it from the balance. • A container for filling water and suspending the basket • An air tight container of capacity similar to that of the basket <p>A shallow tray and two absorbent clothes, each not less than 75x45cm</p> <p>With electronic balance</p>	Nos	2		
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TRANSPORTATION LAB								
S#	Instrument/ Apparatus Name	Images	Earlier Specification	Corrected Specifications	Unit	Total Qty Req.	Price in Pak Rupees only.	
							Unit Price	Total Amount
13.	Vacuum Pycnometer for Asphalt Testing		Meeting AASHTO AASHTO T209, T283 StandardCapacity: 10 L Inner size: 300x300mm Gauge Vacuum: 0-0.1MPa Power: 150 W	Meeting AASHTO AASHTO T209, T283 StandardCapacity: 10 L Inner size: 300x300mm Gauge Vacuum: 0-0.1MPa Power: 150 W With Vacuum Pump Deairator system Imported	Nos	3		
14.	Aggregate Impact Testing Machine,		Automation Grade: Automatic Weight: 50-52 kg Voltage: 230 V Frequency: 50 Hz	Automation Grade: Weight: 50-52 kg Voltage: 230 V Frequency: 50 Hz With standard Sieve Set Imported	Nos	4		


TRANSPORTATION LAB							
S#	Instrument/ Apparatus Name	Images	Earlier Specification	Corrected Specifications	Unit	Total Qty Req.	Price in Pak Rupees only.
							Unit Price Total Amount
15.	Aggregate Crushing Value Apparatus		<p>Equipment must meet BS 81211 standard Specification:</p> <ul style="list-style-type: none"> Consists of Case hardened Mild steel cylindrical container of 150mm dia + 0.5mm x 130mm to 140mm high with base plate 200 to 230mm square x 6mm thick. A plunger of 148mm + 0.5mm dia x 100 to 115mm high. All parts directly coming in to contact with the specimen during the test are made of mild steel duly case hardened. Supplied complete with tamping rod, 16mm dia x 600mm long, one end rounded. Cylindrical Metal measure 11.5cm dia x 18cm height with handle. Electronic Balance 3 kg. X 1 gm Compression Testing Machine Capacity: 500 kN Test Sieve 2.36mm, 10mm, 12.5mm and 14mm. 	<p>Equipment must meet BS 81211 standard Specification:</p> <ul style="list-style-type: none"> Consists of Case hardened Mild steel cylindrical container of 150mm dia + 0.5mm x 130mm to 140mm high with base plate 200 to 230mm square x 6mm thick. A plunger of 148mm + 0.5mm dia x 100 to 115mm high. All parts directly coming in to contact with the specimen during the test are made of mild steel duly case hardened. Supplied complete with tamping rod, 16mm dia x 600mm long, one end rounded. Cylindrical Metal measure 11.5cm dia x 18cm height with handle. Electronic Balance 3 kg. X 1 gm (One Unit) Compression Testing Machine Capacity: 500 kN (One Unit) Test Sieve 2.36mm, 10mm, 12.5mm and 14mm. <p>IMPORTED</p>	Nos	5	

ENVIRONMENTAL LAB								
S #	Instrument/ Apparatus Name	Images	Earlier Specification	Corrected Specifications	Unit	Total Qty Req.	Price in Pak Rupee only	
							Unit Price	Total Amount
8.	Digital Length comparator		<ul style="list-style-type: none"> Must meet the requirement for ASTM C151, ASTM C490, EN 12617-4, EN 1367-4 Used to determine the length change in hardened cement paste, mortar, and concrete prisms Equipped with Digital Gauge – 12.7 / 0.001mm (DI/D-12/0.001) Height adjustable to suit specimens up-to 300mm 	<ul style="list-style-type: none"> Must meet the requirement for ASTM C151, ASTM C490, EN 12617-4, EN 1367-4 Used to determine the length change in hardened cement paste, mortar, and concrete prisms Equipped with Digital Gauge – 12.7 / 0.001 mm (DI/D-12/0.001) <p>Height adjustable to suit specimens up-to 300mm With standard Rods 285 mm Imported</p>	Nos	3		


S #	Instrument/ Apparatus Name	Images	Earlier Specification	Corrected Specifications	Unit	Total Qty Req.	Price in Pak Rupee only	
							Unit Price	Total Amount
12.	Le Chatelier Soundness Kit Apparatus		<p>The Le Chatelier Soundness Kit is supplied complete with;</p> <ul style="list-style-type: none"> • Le Chatelier moulds 3 pcs. • 50×50 mm glass plates 6 pcs. • 300 gr Weights 1 pcs. • 100 gr Weight, 3 pcs. • Tamping Rod 17 mm dia. x 70 gr • Steel Ruler • Plastic Carrying Case 	<p>The Le Chatelier Soundness Kit is supplied complete with;</p> <ul style="list-style-type: none"> • Le Chatelier moulds 3 pcs. • 50×50 mm glass plates 6 pcs. • 300 gr Weights 1 pcs. • 100 gr Weight, 3 pcs. • Tamping Rod 17 mm dia. x 70 gr • Steel Ruler <p>With Le Chatelier water bath one Unit</p>	Nos	6		


SOIL LAB EQUIPMENTS								
S#	Instrument/ Apparatus Name	Images	Earlier Specification	Corrected Specifications	Unit	Total Qty Req.	Price in Pak Rupee only	
							Unit Price	Total Amount
1	Proctor Compaction Test Set		<ul style="list-style-type: none">Compaction Rammer: 2.6kg x 310mm fall.Compaction Mould: 100mm Internal Dia x 127.3mm Height, 1000ml volume (Gun Metal)	Compaction Rammer: 2.6kg x 310mm fall. Compaction Mould: 100mm Internal Dia x 127.3mm Height, 1000ml volume (Gun Metal) Imported	Nos	4		
2	Proctor Compaction Test Set (Modified)		<ul style="list-style-type: none">Compaction Rammer: 4.89kg x 450mm fall.Compaction Mould: 150mm Internal Dia x 127.3mm Height, 2250ml volume (Gun Metal)	Compaction Rammer: 4.89kg x 450mm fall. Compaction Mould: 150mm Internal Dia x 127.3mm Height, 2250ml volume (Gun Metal) Imported	Nos	4		


3	CBR Test Apparatus		<ul style="list-style-type: none"> • Dimensions: 480 x 650 x 1150 mm • Weight (approx.): 110 Kg • Power: 370 W <p>Features:</p> <ul style="list-style-type: none"> • Calculates corrected CBR value at 2.5 and 5 mm the digital unit saves the load value at user defined displacement values such as 0.625, 1.25, 1.875, 2.5, 3.75, 5, 7.5, 10, 12.5 mm • The load corresponds to the displacements corrected respect to the linear region of the data has also saved • The % CBR at 2.5 mm and % CBR at 5 mm is also automatically calculated and saved • Can make test with displacement and limited load control. • Real time display of test graph. • CPU card with 32-bit arm RISC architecture • Permanent storage capacity up to 10000 test results • 4 analog channels, 2 channels are active for CBR • 1/256000 points resolution per channel • 10 data per second sample rate for each channel • Ethernet connecting for computer interface • 800×480 resolution 65535 color TFT-LCD industrial touchscreen • 4 main function keys • Multi-language support • 3 different unit system selection; KN, ton and lb • Real-time clock and date 	<p>Features: Imported</p> <ul style="list-style-type: none"> • Calculates corrected CBR value at 2.5 and 5 mm the digital unit saves the load value at user defined displacement values such as 0.625, 1.25, 1.875, 2.5, 3.75, 5, 7.5, 10, 12.5 mm • The load corresponds to the displacements corrected respect to the linear region of the data has also saved • The % CBR at 2.5 mm and % CBR at 5 mm is also automatically calculated and saved • Can make test with displacement and limited load control. • Real time display of test graph. • CPU card with 32-bit arm RISC architecture • Permanent storage capacity up to 10000 test results • 4 analog channels, 2 channels are active for CBR • 1/256000 points resolution per channel • 10 data per second sample rate for each channel • Ethernet connecting for computer interface • 800×480 resolution 65535 color TFT-LCD industrial touchscreen • 4 main function keys • Multi-language support • 3 different unit system 	Nos	2		
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			<ul style="list-style-type: none"> • Test result visualization and memory management interface • Remote connection through Ethernet • USB flash disc for importing test results andfor firmware • USB printer support for inkjet and laserprinters (ask for compatible models) • Camera support for real-time video recordingduring test (ask for compatible models) • Free of charge PC software for the test controland advanced report generation. 	<ul style="list-style-type: none"> • selection; KN, ton andlb • Real-time clock and date • Test result visualization and memory management interface • Remote connection through Ethernet • USB flash disc for importing test results andfor firmware • USB printer support for inkjet and laserprinters (ask for compatible models) • Complete mold set 				
10	Unconfined Compression Testing Machine (EES)		<ul style="list-style-type: none"> • Comprises a screw operated load frame, cap.5000kg with a gear box and motor drive giving 1.25, 1.5, 2.5mm/min. Rates of strain, a pair of cone seating, adaptor for proving ring, and stain dial gauge bracket. Supplied with onepair of male/female coning tools for 38mm dia samples but without ring and dial gauge. Suitable for operation on 230 V, Single Phase A.C. Supply. 	<ul style="list-style-type: none"> • Digital Comprises a screw operated load frame, cap.5000kg with a gear box and motor drive giving 1.25, 1.5, 2.5mm/min. Rates of strain, a pair of cone seating, adaptor for proving ring, and stain dial gauge bracket. Supplied with onepair of male/female coning tools for 38mm Suitable for operation on 230 V, Single Phase A.C. Supply. <p>Complete mold making kit</p>	Nos	3		

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15	Triaxial Testing Machine		<ul style="list-style-type: none"> Load frame: <ul style="list-style-type: none"> - <i>TRIAx</i> specifically designed for triaxial applications is ideal for commercial laboratories that need a versatile machine capable of performing a wide range of tests. (Max sample sizes: 70 mm) - <i>TRITECH 50 kN or 100 kN</i>: <i>TRITECH</i> original high-performance load frames for triaxial tests, ideal solution for advanced and research laboratories that perform high quality tests at high productivity levels. Triaxial cell with accessories: standard triaxial cell with dedicated accessories for performing and preparing samples from 35 mm to 100 mm diameter. Analogue measuring system: in a standard triaxial system Pressure system: Air/water interface with air compressor and air filter, generally used for effective stress (two pressure lines are required for cell and back pressure) Oil/water interface is also available, suggested when only total stress test (UU) is required. 	<ul style="list-style-type: none"> Load frame: <ul style="list-style-type: none"> - specifically designed for triaxial applications is ideal for commercial laboratories that need a versatile machine capable of performing a wide range of tests. (Max sample sizes: 70 mm) - <i>50 kN or 100 kN</i>: high-performance load frames for triaxial tests, ideal solution for UU CU CD advanced and research laboratories that perform high quality tests at high productivity levels Triaxial cell with accessories: standard triaxial cell with dedicated accessories for performing and preparing samples from 35 mm to 100 mm diameter. Analogue measuring system: in a standard triaxial system Pressure system: Air/water interface with air compressor and air filter, generally used for effective stress Sample Accessories for 38 mm 50 mm 70mm specimen 	Nos	2		
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29	Electromagnetic digital sieve shaker		<ul style="list-style-type: none"> Electromagnetic Digital Sieve Shaker performs a vertical sieving motion and by removing the upper plate it can also be used as a vibrating table for one concrete specimen. The vertical sieving motion is provided by a very effective electromagnetic unit which is designed to obtain the best results with sand and aggregates. Supplied complete with timer. Sieve Capacity 12 pieces of 200 mm (8") sieves + pan and cover 8 pieces of 300 mm (12") sieves + pan and cover Dimensions: 495x405x945mm Weight(approx.): 30kg Power: 400 W 	<ul style="list-style-type: none"> Electromagnetic Digital Sieve Shaker performs a vertical sieving motion and by removing the upper plate it can also be used as a vibrating table for one concrete specimen. The vertical sieving motion is provided by a very effective electromagnetic unit which is designed to obtain the best results with sand and aggregates. Supplied complete with timer. Sieve Capacity 12 pieces mesh size to be specified at the time of order of 200 mm (8") sieves + pan and cover 8 pieces mesh size to be specified at the time of order of 300 mm (12") sieves + pan and cover Wet sieve accessory <p>Dimensions: 495x405x945mm Weight(approx.): 30kg Power: 400 W</p>	Nos			
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30	Brass Frame Sieves		Specifications: <ul style="list-style-type: none"> • Manufactured as per various standards such as ISS, BSS, ASTM, DIN etc. • Sieves are made of Brass frame and G.I. frame of dia, 300 mm & 450 mm • Normally Brass Sieves are manufactured in 200 cm dia and frame is spun brass, joint less • The Sieve cloth used is standard SS or phosphor bronze wire mesh. Lid and Receiver • Made of brass for 20 cm or 8" dia. sieves 	Specifications: <ul style="list-style-type: none"> • Manufactured as per various standards such as ISS, BSS, ASTM, DIN etc. • Sieves are made of Brass frame and G.I. frame of dia, 300 mm & 450 mm • Normally Brass Sieves are manufactured in 200 cm dia and frame is spun brass, joint less • The Sieve cloth used is standard SS or phosphor bronze wire mesh. Lid and Receiver <p>Made of brass/steel for 20 cm or 8" dia. Sieves mesh size to be specified at the time of order set of 5 each 300, 450, 200 mm dia</p>	Nos	5		
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36	Laboratory Pan Mixer		<ul style="list-style-type: none"> • Automatic Grade Automatic • Batch Capacity 250 liters • Chassis Material MS • Discharge Bottom Discharge • Free Size 8 mm • Motor Power 5hp to 40hp • Portable Yes • Speed of Mixing 30r/min • Wheel Provided • Frequency 50/60 hz • Voltage 415 V 	Nos	2		
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Director
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PROCUREMENT CELL

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For CONTACT, REVISION, ETC. Date: JULY 14, 2022

NEW NOTIFICATION

NOTICE INVITING TENDER (NIT)

CORRIGENDUM

Tender No. PCNED/NGT/LAB Equip/8118/2022 Dtd 24.06.2022

PROCUREMENT OF LABORATORY EQUIPMENT for Upcoming Semester of Department of Civil Engineering at TREST Tharparkar

With reference to our above NIT published in Newspapers on 24.06.2022, all concerned are informed that certain Corrections have been made in the Specifications of some items listed in Part-VIII of the Bidding Documents along with Rescheduling of said Tender as under:

REVISED TENDER SCHEDULE : DATE & TIME

Issuance of Documents from	Last Date of Receipt of Tender Documents	Tenders Submission Deadline	Tenders Opening Date / Time
27 JUNE 2022	25 JULY 2022	26 JULY 2022 10:00 am	26 JULY 2022 10:30 am

Director Procurement

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15 مئی 1443ھ 15 جولائی 2022ء

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FRIDAY JULY 13, 2022

NED UNIVERSITY
OF ENGINEERING & TECHNOLOGY

Director Procurement

PROCUREMENT CELL
University Road, Karachi-75270

Tel: 9926 1261 - 68 (Ext: 2471 & 2501) Fax: 9926 1255
Email: dp@neduet.edu.pk Website: http://www.neduet.edu.pk
No DP/RGT-1153889/8118/519 Date: JULY 14, 2022

SAY NO TO CORRUPTION

NOTICE INVITING TENDER (NIT)
CORRIGENDUM

Tender No. PC/NED/RGT/LAB Equip/8118/2022 Dtd 24.06.2022

**PROCUREMENT OF
LABORATORY EQUIPMENT**
for Upcoming Semester of Department of
Civil Engineering at **TIEST** Tharparkar

With reference to our above NIT published in Newspapers on 24.06.2022, all concerned are informed that certain Corrections have been made in the Specifications of some Items listed in Part-VIII of the Bidding Documents along with Rescheduling of said Tender as under:

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Director Procurement

**A B C**

عوامي حقن جي ترجمان، ڪمپيوٽر تي پهرين مڪمل اخبار

CERTIFIED

ڪراچي، حيدرآباد ۽ سکر مان هڪ ئي وقت شايع ٿيندڙ

Daily **AWAMI AWAZ**

روزاني

عوامي آواز

Daily AWAMI AWAZ Karachi

سال 33_ شمارو 192 | جمعرو 15 جولاءِ 2022ء، 15 ذوالحج 1443ھ | صفحا 08_ قيمت 30 روپيا

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

University Road, Karachi-75270

Tel: 9926 1261 - 68 (Ext: 2471 & 2501) Fax: 9926 1255

Email: dp@neduet.edu.pk Website: <http://www.neduet.edu.pk>

No DP/RGT-153889/8118/519

Date: JULY 14, 2022

SAY NO TO CORRUPTION**NOTICE INVITING TENDER (NIT)****CORRIGENDUM**

Tender No. PC/NED/RGT/LAB Equip/8118/2022 Dtd 24.06.2022

**PROCUREMENT OF
LABORATORY EQUIPMENT**
for Upcoming Semester of Department of
Civil Engineering at **TIEST** TharparkarWith reference to our above NIT published in Newspapers on 24.06.2022, all concerned are informed that certain Corrections have been made in the Specifications of some Items listed in **Part-VIII** of the Bidding Documents along with Rescheduling of said Tender as under:**REVISED TENDER SCHEDULE : DATE & TIME**

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Director Procurement