SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

1)	NAME OF THE ORGANIZATION / DE	PTT. SMBB INSTITUTE OF TRAUMA
2)	PROVINCIAL / LOCAL GOVT./ OTHER	R PROVINCIAL
3)	TITLE OF CONTRACT	BUILDING MAINTENANCE AND REPAIR WORKS IN VARIOUS DEPARTMENTS OF SMBBIT
4)	TENDER NUMBER	PROC/SMBBIT/(M&R-01)/2024-25 & 2025-26
5)	BRIEF DESCRIPTION OF CONTRACT	BUILDING MAINTENANCE AND REPAIR WORKS IN VARIOUS DEPARTMENTS OF SMBBIT
6)	FORUM THAT APPROVED THE SCHE	
7)	TENDER ESTIMATED VALUE	10 (M)
8)	ENGINEER'S ESTIMATE	NOT APPLICABLE
	(For civil works only)	
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) One Year or Till the Finalization of next ten
10)	TENDER OPENED ON (DATE & TIME	
11)	NUMBER OF TENDER DOCUMENTS	SOLD THREE
	(Attach list of buyers)	Amer
,	NUMBER OF BIDS RECEIVED	THREE
13)	NUMBER OF BIDDERS PRESENT AT	
14)	BID EVALUATION REPORT	COPY ENCLOSED
	(Enclose a copy)	M/s. UNITED CONSTRUCTION Co., Office # C19 Block-3, Metroville-I, S.I.T.E,
15)	NAME AND ADDRESS OF THE SUCC	ESSFUL BIDDER Karachi, Pakistan
10	CONTRACT AWARD DRICE	Rs. 9,926,000/-
16)	CONTRACT AWARD PRICE	
17)	RANKING OF SUCCESSFUL BIDDER	IN EVALUATION REPORT M/s. UNITED CONSTRUCTION Co. (1st Lowest)
	(i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	Ws. ONTED CONSTITUTION CO. (1st Lemesty
10)	METHOD OF PROCUREMENT LICED.	(Tiek ana)
18)	METHOD OF PROCUREMENT USED :	
	a) SINGLE STAGE – ONE ENVE	LOPE PROCEDURE YES Domestic/ Local
	b) SINGLE STAGE – TWO ENVE	LOPE PROCEDURE Domestic/Local
	c) TWO STAGE BIDDING PROCE	EDURE
	d) TWO STAGE – TWO ENVELO	PE BIDDING PROCEDURE
	u,	
		THER METHOD OF PROCLIDEMENT WAS ADOPTED IN
		THER METHOD OF PROCUREMENT WAS ADOPTED i.e. CTING ETC. WITH BRIEF REASONS:
	EWERGENCI, DIRECT CONTRA	CITIO DIG. WITH DAILS ASSESSED.



19)	APPRO	OVING A	UTHORIT	Y FOR A	WARD	OF CONT		HEAD OF S				
W.												
20)	WHET	THER TH	E PROCUR	EMENT	WAS II	NCLUDEI	IN ANN	NUAL PRO	and the second	MENT		N?
									Yes	Ľ	No	
21)	ADVE	ERTISEM	ENT:									
	i)	SPPR A	Website				Yes	EPADS ID		82408	& SME	BB-IT
	1)		give date an	d SPPRA	A Identii	fication No	111					-
							No			10-		
	ii)	News I (If yes,	apers give names	of newsp	papers a	nd dates)	Yes	DAILY EX	HE DAWN (PRESS (AWISH (D	DATE	D: 17-0	5-2025)
							No	DAILT N	AVVISH (D.	AILD.	13-00-	2020)
			1 1		_		NO					-
22)	NATU	JRE OF C	ONTRACT	1					Domestic/ Local	V	Int.	
,									1,35			
23)	WHET	THER QU	ALIFICATI ED IN BIDD	ON CRI	TERIA	DOCUMI	ENTS?					
		s, enclose		ino / m	LINDLIN				Yes	V	No	
									THE S			
24)	WHET	THER BI	EVALUA'	TION CR	RITERIA	A	TAITES		Yes	V	No	
		includ:	ED IN BIDE a copy)	ING/11	ENDER	DOCUM	EN15!				-	
25)	WHET	THER AP	PROVAL O	F COMP	ETENT	AUTHOR	RITY WA	S OBTAI	W	R US		
	METH	HOD OTF	ER THAN	JPEN CC	OMPET	HIVEBIL	DING		Yes		No	0
26)	WASI	BID SEC	URITY OBT	AINED	FROM	ALL THE	BIDDER	S?	Yes	1	No	
									168		1110	
27)	WHET	THER TH	E SUCCESS	SFUL BI	D WAS	LOWEST	EVALU	ATED	Yes	V	No	
,	BID / I	BEST EV	ALUATED	BID (in	case of (Consultanc	ies)					
					DDED I	TALO TEC	DUCAL	1.37	Yes	171	No	
28)		THER TH PLIANT?	E SUCCESS	FUL BII	DDER V	WAS TEC	HNICAL	LY	1 65		110	
	COM											
29)	WHET	THER NA	MES OF T	HE BIDI	DERS A	AND THEI	R QUOT	ED PRIC	ES WEI	RE RE	EAD C	UT A
,	THE T	TIME OF	OPENING (OF BIDS	?				Yes	V	No	
				N PEE	ODE O	ATTAL COL) DIDE	ene nei	CODE T	THE	A W/ A 1	D O
30)		THER E	VALUATIO	N REPO	OKT G	IVEN I	טטוא כ	EKS BEI	OKE I	AE .	AWAI	J 01
			the bid eval	uation rep	port)				Yes	V	No	



31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No	NO
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN	IN THE T	ENDER 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	Yes	
(If yes, give detailed reasons.)	103	
	No	NO
35) WAS IT ASSURED BY THE PROCURING AGEN BLACK LISTED?	CY THAT	THE SELECTED FIRM IS NOT Yes No No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIA SUPPLIER'S PREMISES IN CONNECTION WITH BE ASCERTAINED REGARDING FINANCING OF (If yes, enclose a copy)	THE PROC	UREMENT? IF SO, DETAILS TO
37) WERE PROPER SAFEGUARDS PROVIDED ON M THE CONTRACT (BANK GUARANTEE ETC.)?	MOBILIZA	Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
	No	NO
nature & Official Stamp of Authorized Officer		

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

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3/3



SHAHEED MOHTARMA BENAZIR BHUTTO INSTITUTE OF TRAUMA **CERTIFICATE**

In accordance with SPPRA's comments on receiving and redressing complaints received during tender processing, we have certified that no complaints have been received about the procurement process of the below-mentioned tender.

EPADS ID:

S-250582408

Tender Name:

AND MAINTENANCE BUILDING

DEPARTMENTS VARIOUS WORKS

SMBBIT

Tender Reference:

PROC/SMBBIT/(M&R-01)/2024-25 & 2025-26

PROF. DR. SADQ

Chairperson - PC

HOD ICU & Anesthesiology Department, SMBB Institute of Trauma, Karachi
Department of Angula Of Trailma

SMBB Institute Of Trauma Dow University Or nearth Sciences

HOD Interventional Radiology OF VIR SMBB Institute of Traumac Records SMBB Institute of Trauma, Karachi

MBBS, DMR INSTITUTE OF

DR. SYED AKMAL SULTAN

HOD Orthopaedic Department, Shaheed Mohtarma Benazir Bhutto Institute of

Trauma, Karachi

Member - PC

Manager

Supply Chain Management,

SMBB Institute of Trauma, Karachi

SUPPLY CHAIN MANAGEMENT SMBB Institute of Trauma, Karachi MR. HAMMAD HUSSAIN

Member - PC

Bio-Medical Engineer, SMBB Institute of Trauma, Karachi

> HAMMAD HUSSAIN **Biomedical Engineer** SMBB Institute of Trauma

PROF. DR. BADDARUDDIN SAHITO Member - PC

Head of the Department of Orthopaedic MBBS, FCPS, FRCS (Tr & Orth) Edinburgh

Dow University of Health Sciences & Dr. Ruth K.M.Pfau Civil Hospital, Karach

MR. MUHAMMAD FAHEEM Member - PC

Pharmacist.

SMBB Institute of Trauma, Karachi MUHAMMAD FAHEEM

SENIOR PHARMACIST

Shaheed Mohtarma Benazir Bhutto Institute of Trauma, Karachi

DR. MUHAMMAD SABÍR MEMON **Executive Director**,

SMBB Institute of Trauma, Karachi



SHAHEED MOHTARMA BENAZIR BHUTTO INSTITUTE OF TRAUMA, KARACHI

No. PROC/SMBBIT/2024-25/5 6 Dated: 10 - June - 2025

LETTER OF ACCEPTANCE

6W

M/s. UNITED CONSTRUCTION Co., Office # C19 Block-3, Metroville-I, S.I.T.E, Karachi, Pakistan

Subject: LETTER OF ACCEPTANCE FOR BUILDING MAINTENANCE AND REPAIR WORKS IN VARIOUS DEPARTMENTS OF SMBBIT NIT NO: PROC/SMBBIT/2024-25/468 (Dated: 15-May-2025), Ref no: PROC/SMBBIT/(M&R-01)/2024-25 & 2025-26

- A. Notice Inviting Tender issued in respect of "BUILDING MAINTENANCE AND REPAIR WORKS IN VARIOUS DEPARTMENTS OF SMBBIT" to be supplied during the Financial Year 2024-25 & 2025-26.
- B. The said Bid (Single Stage One Envelope Procedure Basis) submitted on 03-June-2025, by your firm.
- C. Meeting of Procurement Committee of SMBB Institute of Trauma, Karachi was held on 03-June-2025, to open tender BUILDING MAINTENANCE AND REPAIR WORKS IN VARIOUS DEPARTMENTS OF SMBBIT as against each item(s).
- D. Procurement Committee of SMBB Institute of Trauma has evaluated the bid submitted by participant in detail and is pleased to inform you that you have been selected as the "Preferred Bidder" for Supply of below mentioned items. The Procuring Agency now wishes to offer you supply of these item(s) on terms & conditions as per bid documents of said NIT.

S.#	Item No.	Item Code	Name of Item	Tentative Qty	U.O.M	Offered Price	Total Price
1	1	•	Earthing (Grounding) Resistance Testing Objective: Ensure proper grounding system integrity for safety and equipment protection. Scope: Measure earth resistance with standards. Inspect earth pits, connections, and conductors for corrosion/damage. Record test values and compare with standards (for substations, for critical systems). Submit a detailed test report.	1	Job	300,000.00	300,000.00
			Transformer Health Check & Testing Objective: Assess transformer condition and prevent failures.	1.11.95	HER .	the media	
2	2		Scope: Perform Insulation Resistance Test (Megger) on windings (HV/LV). Conduct Turns Ratio Test (TTR) to detect winding faults. Measure Winding Resistance (DC micro-ohmmeter). Dissolved Gas Analysis (DGA) for oil-filled transformers. Power Factor Test. Verify bushings, and tap changer operation. Submit a detailed test report.	2	No.	300,000.00	600,000.00
3	3		MV (Medium Voltage) Switchgear Testing Objective: Ensure reliable operation and safety of MV switchgear. Scope: Insulation Resistance Test on breakers, bus bars, and cables. Contact Resistance Test (Micro-ohmmeter) on circuit breaker contacts. High-Potential (Hi-Pot) Test to verify dielectric strength. Circuit Breaker Timing & Travel Analysis (open/close operations). Protection Relay Testing (overcurrent, earth fault, etc.). Thermal Imaging to detect hot spots.	1	Job	450,000.00	450,000.00
4	4		Phase Reversal Panel Testing Objective: Ensure correct phase sequence to prevent motor damage. Scope: Verify phase sequence (R-Y-B) using a phase rotation meter. Check voltage balance across all phases. Test phase reversal relay functionality (if installed). Inspect wiring, terminals, and contactors for loose connections. Record findings and confirm compliance with design specifications. Submit a detailed test report.	1	Job	550,000.00	550,000.00
5	5		Supply & Installation of Rubber Safety Mats Objective: Ensure electrical safety by providing insulated flooring in switchgear rooms, substations, and other high-risk areas. Scope: **Material Specifications:* **High-voltage resistant rubber mats (as per ASTM D178, IEC 61111). **Thickness: 25mm (standard), 28mm (extra high voltage areas). **Color: Black / Anti-slip textured surface. **Fire-retardant & oil-resistant properties. **Installation: (Size 2'-6" x 130") **Cover all required areas (switchgear panels, transformer bays, etc.). **Ensure proper mat interlocking for seamless coverage.** **Secure edges with adhesive or rubber beading to prevent tripping hazards.	325	Sqft	1,200.00	390,000.00



S.#	Item No.	Item Code	Name of Item	Tentative Qty	U.O.M	Offered Price	Total Price
6	6	•	LV (Low Voltage) Switchgear Testing Objective: Ensure safe and efficient operation of LV distribution systems. Scope: Perform Insulation Resistance Test. Test circuit breaker trip characteristics (overload & short-circuit). Verify bus bar and cable connections (torque check). Check automatic transfer switch (ATS) functionality (if applicable). Conduct thermal imaging to identify overheating components. Submit a detailed test report.	1	Job	50,000.00	50,000.00
7	8		Overhauling of Diesel Generator Objective: Restore Diesel Generator set to optimal working condition. Scope: Mechanical Inspection: Check engine components (pistons, bearings, injectors, fuel pump). Inspect cooling system (radiator, water pump, thermostat). Clean/replace air, oil, and fuel filters. Electrical Testing: Test stator & rotor insulation resistance. Verify AVR (Automatic Voltage Regulator) performance. Check battery health and charging system. Load Bank Testing: Run generator at 100% load to validate performance. Submit a comprehensive report with detailed service actions.	2	No.	1,000,000.00	2,000,000.00
8	9		Motor Starter Panel Testing. Objective: Ensure safe and reliable motor operation. Scope: Verify contactor & relay operation (manual/auto modes). Test overload protection settings. Measure insulation resistance of cables and components. Check phase balance & voltage drop across terminals. Inspect control wiring and terminal tightness. Document test results and recommend corrective actions.	1	Job	500,000.00	500,000.00
9	10		Fixing of Gap Between Elevation Glass Structure & RCC Wall •Objective: To ensure a watertight, weatherproof, and structurally secure seal between the glass facade and RCC wall to prevent leaks, air infiltration, and pest entry. Scope: Inspection & Gap Assessment. • Measure gap dimensions (width/depth) along the entire perimeter.	430	Rft	5,000.00	2,150,000.00
10	11		Fencing in Boiler Area Objective: To install safety fencing around the boiler area parafit wall to prevent unauthorized access, meet safety standards, and protect personnel & Birds from high-temperature hazards. Scope: Design & Material Specifications: Fence Type: Galvanized steel mesh/welded panels Paint work: Complete Grill should be painted.	367	Sqft	8,000.00	2,936,000.00
			TOTAL AMOUNT				9,926,000.00

This Letter of Acceptance does not form a contractual or legal relationship under the relevant law of Pakistan between SMBB Institute of Trauma and the addressee of this "Letter of Acceptance".

- 2 Therefore, You are requested to confirm within seven (07) days on your company letterhead from the date of receipt of this Letter of Acceptance, regarding your willingness to accept this offer for Supply to SMBB Institute of Trauma, Karachi.
- 3 If agreed, Form of Contract on Non-Judicial Stamp Paper will be submitted (As per Terms and conditions)
- 4 SECURITY DEPOSIT: @05% Security Deposit (Performance Security) of Rs.496,300/- in the shape of Pay Order / Demand Draft or Bank Guarantee will be submitted by Supplier to Purchaser in favor of Shaheed Mohtarma Benazir Bhutto Institute of Trauma, Karachi (SMBBIT). which will be released Clause # 2 of bidding document. (Terms & Conditions of bidding document).
- 5 Stamp duty @0.35% of Award of Tender amount shall be paid through E-stamp duty (www.estamps.gos.pk) and the paid receipt and agreement should have to be submitted to the Procurement department (SMBB-IT), Karachi.
- Occuments showing any set of exemption from duty taxes should also attached with the bills.

Delivery of above mentioned items within the period of One month. If it fails to deliver, 0.03% of the total bill amount per day, up to 10 percent limit after the completion period, depends upon the damages done due to non-supply.

Copy to:-

• The Director (A&F) SPPRA with reference to SPPRA EPADS ID # S-250582408

Accounts & Finance Department, SMBB Institute of Trauma.

EXECUTIVE DIRECTOR / D.D.O SMBB INSTITUTE OF TRAUMA, KARACHI

EXECUTIVE DIRECTOR / D.D.O SMBB INSTITUTE OF TRAUMA, KARACHI

10/8/2025

Page 2 of 2



SHAHEED MOHTARMA BENAZIR BHUTTO INSTITUTE OF TRAUMA, KARACHI

No. PROC/SMBBIT/2024-25/518 Dated: 10 - June - 2015

AWARD OF TENDER (A.O.T)

ds

1

M/s. UNITED CONSTRUCTION Co.,

Office # C19 Block-3, Metroville-I, S.I.T.E, Karachi, Pakistan

Sub: BUILDING MAINTENANCE AND REPAIR WORKS IN VARIOUS DEPARTMENTS OF SMBBIT NIT NO: PROC/SMBBIT/2024-25/468 (Dated: 15-May-2025), Ref no: PROC/SMBBIT/(M&R-01)/2024-25 & 2025-26

Reference to our subject tender Dated: 03-06-2025 and letter of Acceptance Ref # PROC/SMBBIT/2024-25/516, Dated: 10th June 2025; The rates quoted by you for the supply of the following items have been approved and accepted by the Competent Authority of SMBB Institute of Trauma. You are therefore requested to please arrange the supply of the same at an early date after receipt of the supply order, to meet the urgent requirement, and send your bill in quadrilateral to the store office to arrange the payment from the Finance & Accounts Department of SMBB-IT.

S.#	Item No.	Item Code	Name of Item	Tentative Qty	U.O.M	Offered Price	Total Price
1	1	-	Earthing (Grounding) Resistance Testing • Objective: Ensure proper grounding system integrity for safety and equipment protection. Scope: • Measure earth resistance with standards. • Inspect earth pits, connections, and conductors for corrosion/damage. • Record test values and compare with standards (for substations, for critical systems). • Submit a detailed test report.	1	Job	300,000.00	300,000.00
2	2	-	Transformer Health Check & Testing Objective: Assess transformer condition and prevent failures. Scope: Perform Insulation Resistance Test (Megger) on windings (HV/LV). Conduct Turns Ratio Test (TTR) to detect winding faults. Measure Winding Resistance (DC micro-ohmmeter). Dissolved Gas Analysis (DGA) for oil-filled transformers. Power Factor Test. Verify bushings, and tap changer operation. Submit a detailed test report.	2	No.	300,000.00	600,000.00
3	3	-	MV (Medium Voltage) Switchgear Testing Objective: Ensure reliable operation and safety of MV switchgear. Scope: Insulation Resistance Test on breakers, bus bars, and cables. Contact Resistance Test (Micro-ohmmeter) on circuit breaker contacts. High-Potential (Hi-Pot) Test to verify dielectric strength. Circuit Breaker Timing & Travel Analysis (open/close operations). Protection Relay Testing (overcurrent, earth fault, etc.). Thermal Imaging to detect hot spots.	1	Job	450,000.00	450,000.00
4	4	-	Phase Reversal Panel Testing Objective: Ensure correct phase sequence to prevent motor damage. Scope: Verify phase sequence (R-Y-B) using a phase rotation meter. Check voltage balance across all phases. Test phase reversal relay functionality (if installed). Inspect wiring, terminals, and contactors for loose connections. Record findings and confirm compliance with design specifications. Submit a detailed test report.	1	Job	550,000.00	550,000.00



						I	
5	5	-	Supply & Installation of Rubber Safety Mats Objective: Ensure electrical safety by providing insulated flooring in switchgear rooms, substations, and other high-risk areas. Scope: • Material Specifications: • High-voltage resistant rubber mats (as per ASTM D178, IEC 61111). • Thickness: ≥5mm (standard), ≥8mm (extra high voltage areas). • Color: Black / Anti-slip textured surface. • Fire-retardant & oil-resistant properties. • Installation: (Size 2'-6" x 130') • Cover all required areas (switchgear panels, transformer bays, etc.). • Ensure proper mat interlocking for seamless coverage. • Secure edges with adhesive or rubber beading to prevent tripping hazards.	325	Sqft	1,200.00	390,000.00
6	6	- -	LV (Low Voltage) Switchgear Testing Objective: Ensure safe and efficient operation of LV distribution systems. Scope: Perform Insulation Resistance Test. Test circuit breaker trip characteristics (overload & short-circuit). Verify bus bar and cable connections (torque check). Check automatic transfer switch (ATS) functionality (if applicable). Conduct thermal imaging to identify overheating components.	. ei	Job	50,000.00	50,000.00
7	8	<u>-</u>	Overhauling of Diesel Generator Objective: Restore Diesel Generator set to optimal working condition. Scope: Mechanical Inspection: Check engine components (pistons, bearings, injectors, fuel pump). Inspect cooling system (radiator, water pump, thermostat). Clean/replace air, oil, and fuel filters. Electrical Testing: Test stator & rotor insulation resistance. Verify AVR (Automatic Voltage Regulator) performance. Check battery health and charging system. Load Bank Testing: Run generator at 100% load to validate performance. Submit a comprehensive report with detailed service actions.	2	No.	1,000,000.00	2,000,000.00
8	9	-	Motor Starter Panel Testing. Objective: Ensure safe and reliable motor operation. Scope: Verify contactor & relay operation (manual/auto modes). Test overload protection settings. Measure insulation resistance of cables and components. Check phase balance & voltage drop across terminals. Inspect control wiring and terminal tightness. Document test results and recommend corrective actions.	1	Job	500,000.00	500,000.00
9	10	-	Fixing of Gap Between Elevation Glass Structure & RCC Wall *Objective: To ensure a watertight, weatherproof, and structurally secure seal between the glass facade and RCC wall to prevent leaks, air infiltration, and pest entry. Scope: Inspection & Gap Assessment. Measure gap dimensions (width/depth) along the entire perimeter.	430	Rft	5,000.00	2,150,000.00
10	11	-	Fencing in Boiler Area Objective: To install safety fencing around the rear area parafit wall to prevent unauthorized access, meet safety standards, and protect personnel & Birds from high-temperature hazards. Scope: Design & Material Specifications: Fence Type: Galvanized steel mesh/welded panels Paint work: Complete Grill should be painted.	367	Sqft	8,000.00	2,936,000.00
			TOTAL AMOUNT				9,926,000.00
Amoun	t in wor	d: Rupees	Nine Million Nine Hundred Twenty-Six Thousand Only.				
			ainance Work: SMBB Institute of Trauma, Karachi.				
	_		on: Free Delivery to the Consignee .i.e. SMBB Institute of Trauma, Karachi.				
4	Name a	nd Addres	s of the Consignee: EXECUTIVE DIRECTOR - SMBB Institute of Trauma, Karachi.				

5	PARTICULAR GOVERNING SUPPLY:						
5.1	As per policy given in the bid documents.						
6	INSPECTION:						
6.1	Inspection Authority: Nominated Inspection Committee of SMBB-IT, Concerned Department of Supplied Items.						
-	PAYMENT: Through office of:						
7	The Finance Department SMBB-IT on production of the Delivery Challan, Inspection Note and Invoice, which will make payment from the consignee's Account.						
8	PART SUPPLY / PART PAYMENT: Allowed.						
8.1	Note:- It should be mentioned on the Delivery Note 1 st , 2 nd and Final Bill & on Invoice (Bill that this is 1 st Bill, 2 nd Bill and in the last supply Final Bill) else in delay of payment the firm will be held responsible.						
9	SPECIAL INSTRUCTION:						
9.1	All the supplies must be completed within the stipulated delivery period. In case of failure, purchaser reserves the right to forfeit the security deposit and purchase the stock from any other sources on risk and expenses of supplier without any notice. The Liquidated damages will be applicable as per Bid document						
9.2	The stores if found damaged shall be replaced by supplier free of cost.						
9.3	Sub-Standard stores if supplied will not be returned and supplier will be required to supply the stores of the contracted specification and of standard quality in addition to the same without any additional expenses to the Government.						
10	SHELF LIFE REQUIRED: No supply will be accepted having expiry date less than 70% of shelf life for the National manufacturer and 70% for imported items (Wherever applicable).						
11	The Supplier / Manufacturer should ensure the supply of quality stores.						
12	Documents showing any set of exemption from duty taxes should also be attached with the bills.						
13	Stamp duty @0.35% Rs. 34,741/- shall be paid through E-stamp duty (www.estamps.gos.pk) and the paid receipt and agreement should have to be submitted to the Procurement department (SMBB-IT), Karachi.						

Copy to:

- The Director (A&F)SPPRA with reference to SPPRA EPADS ID: S-250582408

- Deputy Manager Maintenance, SMBB Institute of Trauma, Karachi

- Accounts & Finance Department, SMBB Institute of Trauma, Karachi

EXECUTIVE DIRECTOR / D.D.O. SMBB INSTITUTE OF TRAUMA

EXECUTIVE DIRECTOR / D.D.O
SMBB INSTITUTE OF TRAUMA

U692222





NAWAZ ALI STAMP VENDOR

284105

0 4 JUN 2025

CONTRACT AGREEMENT

FOR THE BUILDING MAINTENANCE AND REPAIR WORKS IN VARIOUS

OF PEPARTMENTS OF SMBBIT NIT NO: PROC/SMBBIT/2024-25/468 (Dated: 15
May-2025), Ref no: PROC/SMBBIT/(M&R-01)/2024-25 & 2025-26

LETTER OF ACCEPTANCE NO: PROC/SMBBIT/2024-25/516 DATED: 10th - June - 2025

BETWEEN

M/s. UNITED CONSTRUCTION Co.

A Supplier, having its office # C19 Block-3, Metroville-I, S.I.T.E, Karachi, Pakistan (Hereinafter mentioned as Supplier), which expression shall be deemed to mean and include its successors-in-interest and permitted assigns;

AND

SHAHEED MOHTARMA BENAZIR BHUTTO INSTITUTE OF TRAUMA

(Hereinafter Called the Purchaser)

WHEREAS the Purchaser is desirous that certain Purchases, "Under mentioned Items" should be supplied by the Supplier and has accepted a bid by the Supplier for the "BUILDING MAINTENANCE AND REPAIR WORKS IN VARIOUS DEPARTMENTS OF SMRRIT" remedying of any defect therein.

S.#	Item No.	Item Code	Name of Item	Tentative Qty	U.O.M	Offered Price	Total Price
1	1	-	Earthing (Grounding) Resistance Testing Objective: Ensure proper grounding system integrity for safety and equipment protection. Scope: Measure earth resistance with standards. Inspect earth pits, connections, and conductors for corrosion/damage. Record test values and compare with standards (for substations, for critical systems). Submit a detailed test report.	1	Job	300,000.00	300,000.00

S.#	Item No.	Item Code	Name of Item	Tentative Qty	U.O.M	Offered Price	Total Price
2	2		Transformer Health Check & Testing Objective: Assess transformer condition and prevent failures. Scope: Perform Insulation Resistance Test (Megger) on windings (HV/LV). Conduct Turns Ratio Test (TTR) to detect winding faults. Measure Winding Resistance (DC micro-ohmmeter). Dissolved Gas Analysis (DGA) for oil-filled transformers. Power Factor Test. Verify bushings, and tap changer operation. Submit a detailed test report.	2	No.	300,000.00	600,000.00
3	3	Toda	MV (Medium Voltage) Switchgear Testing Objective: Ensure reliable operation and safety of MV switchgear. Scope: Insulation Resistance Test on breakers, bus bars, and cables. Contact Resistance Test (Micro-ohmmeter) on circuit breaker contacts. High-Potential (Hi-Pot) Test to verify dielectric strength. Circuit Breaker Timing & Travel Analysis (open/close operations). Protection Relay Testing (overcurrent, earth fault, etc.). Thermal Imaging to detect hot spots.	1	Job	450,000.00	450,000.00
4	4		Phase Reversal Panel Testing Objective: Ensure correct phase sequence to prevent motor damage. Scope: Verify phase sequence (R-Y-B) using a phase rotation meter. Check voltage balance across all phases. Test phase reversal relay functionality (if installed). Inspect wiring, terminals, and contactors for loose connections. Record findings and confirm compliance with design specifications. Submit a detailed test report.	1	Job	550,000.00	550,000.00
5	5		Supply & Installation of Rubber Safety Mats Objective: Ensure electrical safety by providing insulated flooring in switchgear rooms, substations, and other high-risk areas. Scope: • Material Specifications: • High-voltage resistant rubber mats (as per ASTM D178, IEC 61111). • Thickness: ≥5mm (standard), ≥8mm (extra high voltage areas). • Color: Black / Anti-slip textured surface. • Fire-retardant & oil-resistant properties. • Installation: (Size 2'-6" x 130') • Cover all required areas (switchgear panels, transformer bays, etc.). • Ensure proper mat interlocking for seamless coverage. • Secure edges with adhesive or rubber beading to prevent tripping hazards.	325	Sqft	1,200.00	390,000.00
			Page 2 of 6	2	C.C.		Y .

S.#	Item No.	Item Code	Name of Item	Tentative Qty	U.O.M	Offered Price	Total Price
6	6	•	LV (Low Voltage) Switchgear Testing• Objective: Ensure safe and efficient operation of LV distribution systems.Scope:• Perform Insulation Resistance Test.• Test circuit breaker trip characteristics (overload & short-circuit).• Verify bus bar and cable connections (torque check).• Check automatic transfer switch (ATS) functionality (if applicable).• Conduct thermal imaging to identify overheating components.• Submit a detailed test report.	1	Job	50,000,00	50,000.00
7	8		Overhauling of Diesel Generator Objective: Restore Diesel Generator set to optimal working condition. Scope: Mechanical Inspection: Check engine components (pistons, bearings, injectors, fuel pump). Inspect cooling system (radiator, water pump, thermostat). Clean/replace air, oil, and fuel filters. Electrical Testing: Test stator & rotor insulation resistance. Verify AVR (Automatic Voltage Regulator) performance. Check battery health and charging system. Load Bank Testing: Run generator at 100% load to validate performance. Submit a comprehensive report with detailed service actions.	2	No.	1,000,000.0	2,000,000.00
8	9	•	Motor Starter Panel Testing. Objective: Ensure safe and reliable motor operation. Scope: Verify contactor & relay operation (manual/auto modes). Test overload protection settings. Measure insulation resistance of cables and components. Check phase balance & voltage drop across terminals. Inspect control wiring and terminal tightness. Document test results and recommend corrective actions.	1	Job	500,000.00	500,000.00
9	10	-	Fixing of Gap Between Elevation Glass Structure & RCC Wall •Objective: To ensure a watertight, weatherproof, and structurally secure seal between the glass facade and RCC wall to prevent leaks, air infiltration, and pest entry. Scope: • Inspection & Gap Assessment. • Measure gap dimensions (width/depth) along the entire perimeter.	430	Rft	5,000.00	2,150,000.00





10	11 -	Fencing in Boiler Area Objective: To install safety fencing around the boiler area parafit wall to prevent unauthorized access, meet safety standards, and protect personnel & Birds from high-temperature hazards. Scope: Design & Material Specifications: Fence Type: Galvanized steel mesh/welded panels Paint work: Complete Grill should be painted.	367	Sqft	8,000.00	2,936,000.00
		TOTAL AMOUNT				9,926,000.00

Amount in word: Rupees Nine Million Nine Hundred Twenty-Six Thousand Only.

Whereas the purchaser is desirous that certain goods should be provided by supplier and whereas the supplier has agreed to provide and quote the rate which has been accepted by purchaser for supply of above-mentioned goods against the sum of Rs. 9,926,000/- hereinafter called "The Contract Price".

Now this agreement witnesseth as follows:

- 1. In this agreement words and expression shall have the same meanings as are respectively assigned to them in the Terms & Conditions of Tender Enquiry referred to.
- 2. The Following documents after incorporating addenda, if any except these parts relating to Instruction to bidders, shall be deemed to form and be read and constructed as part of this Agreement, viz:
 - a. Purchase order(s)/ Letter of Acceptance where applicable.
 - b. The completed Form of Bid along with Schedules to Bid.
 - c. Condition of Contract & Contract Data
 - d. The priced Scheduled of prices
 - e. The specifications

contract.

- 3. In consideration of the payments to be made by the Purchaser to the Supplier as hereinafter mentioned, the Supplier hereby covenants with the Purchaser to supply the goods and remedy defects therein in conformity and in all respects within the provisions of the Contract.
- 4. The Purchaser hereby covenants to pay the Supplier, in consideration of the execution and completion of the supply as per provisions of the Contract, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.
- 5. **LIQUIDITY DAMAGES**: Delivery of above-mentioned items within the period of One Month. If it fails to deliver, @0.03 percent of the Contract Price for each day of delay until actual delivery or performance, up to a maximum deduction of 10% of the Contract Price. Once the maximum is reached, the purchaser may consider termination of the

(If the Supplier fails to deliver any or all of the Goods or to perform the Services within the period(s) specified in the Contract, the Procuring agency shall, without prejudice to its other remedies under the

Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in Bidding Data of the delivered price of the delayed Goods or unperformed Services for each week or part thereof of delay until actual delivery or performance, up to a maximum deduction of the percentage specified in Bidding Data. Once the maximum is reached, the Procuring agency may consider termination of the Contract.)

- 6. MAINTAINANCE & REPAIR WORK: SMBB Institute of Trauma, Karachi.
- 7. PARTICULAR GOVERNING SUPPLY: As per policy given in the bid documents.
- 8. INSPECTION: Nominated Inspection Committee of SMBBIT, Concerned Department of Supplied Items.
- 9. **PAYMENT**: The Accounts & Finance Department SMBB-IT on production of the Delivery Challan, Inspection Note and Invoice, which will make payment from the consignee's Account.
- 10. SECURITY DEPOSIT: @05% Security Deposit (Performance Security) of Rs. 496,300/- in the shape of Pay Order / Demand Draft or Bank Guarantee will be submitted by Supplier to Purchaser in favor of Shaheed Mohtarma Benazir Bhutto Institute of Trauma, Karachi (SMBBIT). which will be released Clause # 2 of bidding document. (Terms & Conditions of bidding document).
- 11. PART SUPPLY / PART PAYMENT: Allowed.
 - Note: It should be mentioned on the Delivery Note 1st Supply, 2nd Supply and Final Supply & on Invoice / Bill that this is 1st Bill, 2nd Bill and in the last supply Final Bill) else in delay of payment the firm will be held responsible.
- 12. **SPECIAL INSTRUCTION**: The Inspection Authority reserves the right to get any or all stores supplied against this Contract; tested by any respective Testing Laboratory/authority at the purchaser's discretion, before or after the acceptance of stores.
 - All the supplies must be completed within the stipulated delivery period in case of failure; purchaser reserves the right to forfeit the security deposit and purchase the stores from any other sources on risk and expenses of supplier without any notice.
 - 14.2 The stores if found damaged shall be replaced by supplier free of cost.
 - Sub-Standard items if supplied will not be returned and supplier will be required to supply the stores of the contracted specification and of standard quality in addition to the same without any additional expenses to the Government.
- 13. The Supplier / Manufacturer should ensure the supply of quality stores.
- 14. Stamp duty @0.35% of ordered amount shall be paid through E-stamp duty (www.estamps.gos.pk) and the paid receipt and agreement should have to be submitted to the Procurement department (SMBB-IT), Karachi.
- 15. Contract agreement valid for 1 year from the date of signing or till the finalization of next tender.

 Orders will be placed as per requirement after receiving demand from the concern department of Shaheed

Mohtarma Benazir Bhutto Institute of Trauma, Karachi, and satellite trauma centers in different locations of Sindh Province.

- 16. If supplied goods are declared sub-standard, adulterated, Spurious, counterfeit, Misbranded or contaminated the Manufacturer and their Distributor are equally responsible and are bound to supply additional quantity of whole batch free of cost. (the case will be dealt in accordance to the Drug Act, 1976) (Where applicable).
- 17. **SHELF LIFE REQUIRED:** No supply will be accepted having expiry date less than 70% of shelf life for the National manufacturer and 70% for imported items (**Wherever applicable**).

During the course of consumption, if any item is found to have short shelf life, SMBBIT Store management intimate before 6 months to bidder then after intimation to the bidder(s), it would be the responsibility of the bidder(s)/firm(s), to replace it with fresh stock of longer shelf life. However, if the item becomes expired due to non-replacement by the bidder(s)/firm(s), well in time, then the firm will provide the fresh stock against the expired one, free of cost. The expired stock would be destroyed by the SMBBIT committee constituted for those purposes. (Where Applicable)

18. Documents showing any set of exemption from duty taxes should also be attached with the bills.

IN WITNESS WHEREOF the parties hereto have caused this Contract Agreement in accordance with their respective hands and seals, the day, month and the year first above written.

Signature of the Supplier

(Seal)

Signed, Sealed and Delivered in the presence of:

Witness:

(Name, Title and Address)

Signature of the Purchaser

(Seal)

Witness:

(Name, TitleAnnOFAddress)
SUPPLY CHAIN MANAGEMENT
SMBB Institute of Trauma, Karachi





NAWAZ ALI STAMP VENDOR

Libence # 10, Shop # 20, New Rubi Centre Talpur Road, Boultan Market, Karachi

284106

0 4 JUN 2025

NO. DATE Through With Address

INTEGRITY PACT

Strong Vender's Signature

Not For Use Free Will & Divu DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. Vendor Not Responsible Any PAYABLE BY THE SUPPLIERS/CONTRACTORS/CONSULTANTS

Contract Number:

PROC/SMBBIT/(M&R-01)/2024-25 & 2025-26

Contract Value:

Rs. 9,926,000/-

Contract Title:

BUILDING MAINTENANCE AND REPAIR WORKS IN VARIOUS DEPARTMENTS OF

SMBBIT

M/s. UNITED CONSTRUCTION Co., 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.

Without limiting the generality of the fore going, M/s. UNITED CONSTRUCTION Co., 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 Shaheed Mohtarma Benazir Bhutto Institute of Trauma (Procurement Agency-PA), except that which has been expressly declared pursuant hereto.

M/s. UNITED CONSTRUCTION Co. 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. UNITED CONSTRUCTION Co. 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.

Notwithstanding any rights and remedies exercised by PA in this regard, M/s. UNITED CONSTRUCTION Co., 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 any commission, gratification, bribe, finder's fee or kickback given by M/s. UNITED CONSTRUCTION Co., 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.

M/s. UNITED CONSTRUCTION Co..

EXECUTIVE DIRECTOR/DDO SMBB Institute of Trauma