

	* * *	Generator (300 KVA) for Head Office valuation Report
1	Name of Procuring Agency	Sindh Bank Ltd.
2	Tender Reference No.	SNDB/COK/ADMIN/TD/1178/2020
3	Tender Description	Supply & Installation of Generator (300 KVA) for Head Office
4	Method of Procurement	Single Stage One Envelope Bidding Procedure.
5	Tender Published & SPPRA S.No.	T00531-20-0010. Express Tribune, Daily Express, Sindh Express (06/10/2020).
6	Total Bid Documents Sold	03
7	Total Bids Received	03
8	Technical/Financial Bid Opening Date & Time	22/10/2020 at 1130 Hrs
9	No. of bids qualified	02
10	Bid(s) Rejected & Disqualified	01

Details on the above as given below:

County On	the above as given	DEIOW.					
-	Name of Firm or Bidder	Qualified / Disqualified in Technical / Eligibility Inspection	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost (Rs.12,000,000/-)	Reasons for acceptance/ rejection	Remarks
	1	2	3	-4	5	6	7
1.	M/s. Orient Automotive Industries (Pvt) Ltd	Qualified	Rs.8,500,000/-	1 st Lowest	Rs.3,500,000/- Below the Estimated Cost	Accepted - Evaluated Qualified Bidder	Accepted for Award of Contract
2.	M/s. S.M Jaffer & Co	Qualified	Rs.9,232,260/-	2 nd Lowest	Rs.2,767,740/- Below the Estimated Cost	2 nd Lowest	**********
3.	M/s. Base Ten International	Disqualified	Rs.9,265,000/-	3 rd Lowest	Rs.2,735,000/- Below the Estimated Cost	3 rd Lowest	4,000,000

Accordingly, going by the Technical/Financial Evaluation criteria laid down in the tender documents, M/s. Orient Automotive Industries (Pvt) Ltd is the lowest evaluated qualified bidder and their bid is also below the estimated cost, hence recommended for Supply & Installation of Generator 300 KVA for Head Office of Sindh Bank Limited.

Members Signature- Procurement Committee

Lt. Col. (R) Shahzad Begg Chairperson-Head of Administration

Saeed Jamal Member- Chief Financial Officer

Syed Muhammad Aqeel Member- Chief Manager, IDBL Karachi



ATTENDANCE SHEET BID OPENING -

FOR SELECTION OF Supply & Installation of Generalor 300 KUA

Date: 27/10/2010 office

S.No	Company Name	Name of Company Representative	Contact No.	Company Address	Signature
1	Sm Jappen E.Co	Sher Al;		Colf Limper	Al:
2	Bose ten Jut'L	Moin	0347- 2005053	B.T.J.	
3	Orientautand	in open t	0332 211942	gret	Stile:

Signature - Procurement	Committee Members /
Head of Administration	() a
Chief Financial Officer	
Chief Manager (IDBL)	
	27

MINUTES OF THE OPENING OF THE TENDER (TECHNICAL /FINANCIAL PHASE)

TYPE OF PROCUREMENT	ADMIN / IT / CONSULTANT / MEDIA
TENDER NAME	Spyly & metallation of Grenerator 300 KVA +
TYPE OF TENDER	SINGLE STAGE-ONE ENVELOPE / SINGLE STAGE-TWO ENVELOPE / TWO STAGE-TWO ENVELOPE
OPENING DATE	20/10/2020
OPENING TIME	1130 Hours
ATTENDANCE (MEMBER PC)	
\cup	
	NAME FIRM
ATTENDANCE (REPS. OF BIDDERS)	1) SM Jaffer Eco 2, Bage ten International 3, brief automation Industries
TOTAL BIDS ACCEPTED FOR EVALUATION TOTAL BIDS REJECTED	
REMARKS	

SIGNATURE MEMBERS PC-ADMIN

Head - Fin Div._

Head - Admin Div.

Member-IDBL.

Date:_

	Qualified	(70%) marks /	Disqualified		Qualified	Qualified	Disqualified	
		Grand			88	80	25	
	2	Points	•	471	10	10	10	
	Own Testing and Inspection Facility	Total Points	ž	O				
	Own Tes Inspectio	Total	sa ×	10	9	101	0)	
		Points Obtained			20	20	æ	
	E		If in all two.	æ			æ	
	Number of offices in all Provinces	Total Points	If in all If in all four three Provinces	10				
4	Numbe		If in all four Provinces	50	20	50		
The No.		Points Obtained			20	20	20	
	over in last 3	oints	On an average of 45 Million and above per year	Ot.				
	*Average Turnover in last 3	Total Points	On an average of 90 Million and above per year	20	20	50	20	
2000	5	Points Obtained	ř.		0	ot.	æ	
MOINT	cial intal List		3 and above	600	<u>'</u> '		80	
SOLLE	Banks / Financial Institutions on Cliental List	Total Points	7 and above	9		01		
COL MOI	Bar		10 and above	20		. 1.	17	
EVALUA I		Points Obtained			10	10	5	
SOMEONI OF LYALDA INDIA CO. SOLICE CO.	ss in the a supplier tor Sets)	ts	10 Years 5 Years 2 Years and above	7				
δl	Years in Business in the requisite field (As a supplier of Diesel Generator Sets)	Total Points	5 Years and above	05				
	Years requisit of Die			2	40	ē	10	
		Points Obtained			20	02	.00	
	S	מע	Proprietorship	80			80	Without The Control of the Control o
	Firm's Status	Total Points	Partnership Firm	10		Oτ		Taimor Others
			Public/ Private Ltd	20	50			Committee
		ı	Bidders	1	Orient Automotive Industries (Pvt) Ltd	S.M Jaffer and Co.	Base Ten International	ure- Evalua ure- Procur inzad Begg istration ariq Officer od Aqeel
			S.No		+	74	m.	Wembers Signation of the Color

COMPARISON COST OF RATES FOR SUPPLY & INSTALLATION OF GENERATOR 300 KVA FOR HEAD OFFICE

		Orient	Automotive	S.M Jaffer		Base Ten	International
S. No.	Description	Unit	,300 KVA	Unit	300 KVA	Unit	300 KVA
	Supply & Instalaition of 300 KVA Diesel Generator with engine and alternator coupled on common skid steef base through anti-vibration mounting pads, fully enclosed in a solid-steel sound aftenuated canopy having following specifications:		(Section A) (Amount in Rs.)		(Section A)		(Section A) (Amount in Rs.)
	Engine Make: Certified / approved by relevant authority of country of origin. Alternator Make: Newage Stamford, Lecoy Somer or equivalent	1 Unit	01 x 7,500,000/-:	l Unit	01 x 7,289,000/-	1/Unit	01 x 6,790,000/-
т	Prime Rating: 300 KVAs 1500 RPM, 3 phase 04 wires 400V, 50Hz, 0.8 PF Noise level should be 85 dbA @ 1 mete. Economical in fuel consumption					8	Y
	The Generator should be:						
	Equipped with all standard accessories, safety switches, sensors and related faulty indications as well as all standard meters on the control panel. The generator should accompany startup batteries, silencer, in built fuel tank and all accessories complete in all respect.						
2	Foundation: Construction of RCC foundation pad using ½ dia MS bar @ 9c/c both ways	Per Cft.	5;000/-	Per Cft,	109,900/-	Per Cít.	180,000/-
3	Installation, commissioning & testing of above generating set with startup Run test at full load for one hour. The vendor is responsible to arrange fuel, oil, coolant etc required for respective operations	Job.	70,000/-	Job	:55,000/-	Job	25,000/-
4	Providing laying and termination of 04 core PVC/PVC cable of suitable rating as per DG Set capacity for power connection (Pakistan cables or equivalent)	200 RFT Approx	200 ft. (approx.) s Rs.650,000/-	200 RFT Apprex	200 ft, (approx.) x Rs.1.460,000/-	200 RFT Approx	200 ft. (apprex.) x Rs: 1,560,000/-
:5	Making of earth pits (Rod Type) with single core earth cable up to 10 meter distance	01 Job	75,000/-	01 Job	128,260/-	01 Job	75,000/-
6	Approval from Electrical Inspector / Fitness Certificate for Generator set	01 Job	25,000/-	01 Job	44,000/-	01 Job	300,000/-
7	Supply and installation of KWH meter, if required	l	20',000/-	1	43,000/-	I.	85,000/-
8	P/F of distribution board open type of 16SWG M.S. sheet with appropriate size angle iron frame. The panel should has a suitable sheet sixel cover with built-in lock if arrangement. The panel shall be applied with red oxide base paint first, then finally fluished in enamel spray paint. Panel shall be suitable for 300V = 3. Phase 4 wire 50 cycle A/C system comprising the following & according to rating of Genset (if required): 01 X 200A TP Terasaki , 04 X 50A SP 20 X 15A SP, 20 X 20A SP	01 ЭоБ	125,000/-	01 Job	70,000/-	01 J ob	180,000/-
9	Crane Charges, if required	01 Joh	30,000/-	01 Job	43,000 /-	01 Jab	70,000/-
	Total Amount		Rs.8,500,000/-		Rs.9,232,260/-		Rs.9.265,000/-

SIGNATURE MEMBERS BC-ADMIN
Head - Admik Div.
Member-IDBL.
Date:

Sindh Bank Limited

Tender Document-Supply & Installation of 300 KVA Generator for Head Office

Head - Fin Diy..

Head - Admin Div.

PRICE SCHEDULE Member-IDBL.

(Applicable for the year 2020-2021)

Date:

Name of Bidder ORIENT AUTOMOTIVE SNOUSTRIES (PVT) LID.

PART-1 (Section A)

FINANCIAL PROPOSAL

S. No.	Description	Unit	300	1
1100			KVA	ł
Í	Supply & Installation of 300 KVA Diesel Generator with engine and alternator coupled on common skid steel base through anti-vibration mounting pads, fully enclosed in a solid-steel sound attenuated canopy having following specifications: Engine Make: Certified / approved by relevant authority of country of origin. Alternator Make: Newage Stamford, Leroy Somer or equivalent Prime Rating: 300 KVAs 1500 RPM, 3 phase 04 wires 400V, 50Hz, 0.8 PF Noise level should be 85 dbA @ 1 mete. Economical in fuel consumption The Generator should be: • Equipped with all standard accessories, safety switches, sensors and related faulty indications as well as all standard meters on the control panel. The generator should accompany startup batteries, silencer, in built fuel tank and all accessories complete in all respect.	01 Unit	(Section A) 01 x Rs. 7507)	co
2	Foundation: Construction of RCC foundation pad using ½ dia MS bar @ 9c/c both ways	Per Cft.	5,000	
3	Installation, commissioning & testing of above generating set with startup Run test at full load for one hour. The vendor is responsible to arrange fuel, oil, coolant etc required for respective operations	Job	5,000 70,000	
4	Providing laying and termination of 04 core PVC/PVC cable of suitable rating as per DG Set capacity for power connection (Pakistan cables or equivalent)	200 rft Approx	200 ft. (approx.) x Rs. 6 ≤0,∞	NO.
5	Making of earth pits (Rod Type) with single core earth cable up to 10 meter distance	01 Job	75 000	1
6	Approval from Electrical Inspector / Fitness Certificate for Generator set	01 Job	25,000	100
7	Supply and installation of KWH meter, if required	01	20,000	CAS AUTOWS
8	P/F of distribution board open type of 16SWG M.S. sheet with appropriate size angle iron frame. The panel should has a suitable sheet steel cover with built-in lock if arrangement. The panel shall be applied with red oxide base paint first, then finally finished in enamel spray paint. Panel shall be suitable for 300V - 3 Phase 4 wire 50 cycle A/C system comprising the following & according to rating of Genset (if required): 01 X 200A TP Terasaki, 04 X 50A SP 20 X 15A SP, 20 X 20A SP	01 Job	135,000	"
9	Crane Charges, if required	01 Job	30,000	
	То	tal Amount	8,500,000	1

* This amount will be considered as only the "Bid Offered". Whereas be apprised that the successful bidder will be the one whose "Evaluated Bid" is the lowest. (For further clarification refer Note, 6 below).

Note

- The total cost must include all applicable taxes, duties and other charges as mentioned in the description column, Stamp duty (as applicable under Stamp Act 1989), delivery charges upto Sindh Bank Limited branches on Countrywide basis
- No advance payment for supply of equipment will be made, bills are only be processed for necessary payment on receipt of certificate of delivery/satisfaction from the branch manager.
- Calculation of Bid Security. 5% of the Grand Total Amount of the Financial Proposal will be submitted along with tender as Bid Security
- 4. In case it is reviled at any stage after supply of the equipment that the asked specification of the tender have not been met, the amount of the supply of that specific equipment will be fined to the vendor with appropriate action as deem necessary by the procurement committee.
- Qualified company will also be bound to sign a bond/undertaking that in case of any observation arising in respect of quality of the equipment within the warranty period, the company will be liable to address it at his own cost, noncompliance of the same will result into initiation of a case against the company for non-commitment or cancellation of tender as will be decided by the Procurement Committee.
- Lowest evaluated bid is going to be the criteria for award of contract rather than considering the lowest offered bid, encompassing the lowest whole sum cost which the procuring agency has to pay for the duration of the contract. SPPRA Rule 49 may please be referred.
- All conditions in the contract agreement attached as Annexure G are part of this tender document.
- The tender will be considered cancelled if the contract agreement after due signature is not submitted with Admin
 Office after 5 days of completion of bid evaluation report hoisting period 3 days) on SPPRA website.
- In case financial bids are the same, the successful bidder will be the one who has acquired more marks in the technical evaluation.
- 10. In case of over writing/cutting/use of Blanco is found in the Financial Bid document, the bid will be taken as null & void however if the figures are readable and are also duly signed only then, bid will be accepted.
- Contract agreement will be executed after deposit of 5% performance security of the total tender amount in shape of Pay Order/Bank Guarantee in favor of Sindh Bank Limited.
- Quality is ensured. In case it is revealed at any stage after supply of the items that the asked specifications of the tender have not been met, the performance security will be forfeited.
- Free backup facility in case the item is reported defective.
- 14. Goods to be delivered have to be packed in such a way that no damage is reported by the branch on delivery. In case of any such complaint is received the bidder will replace that item at his own cost.
- 15. If the obligation of warranty period are not met or delayed, the repair etc. requirement on this account will be deducted from the performance security / upcoming payment due to supplier.

LAG ROPALS

 Warranty is of 1 year or 2000 hours – including addressing of all complaints during the warranty period with no additional charges of transport and 7 or replacement of damaged parts.

Signature & Stamp of Bidder



BTI Base Ten International

Power Source Professionals

A Denyo

To,
Head of Administration Division
SINDH BANK LIMITED
HEAD OFFICE
3 rd Floor, Federation House, Ah

3 rd Floor, Federation House, Abdullah Shah Ghazi Road, Cliffon, Karachi 75600

SIGNATURE MEMB Dated: October 2 Head - Fin Div

Head - Admin Div.

Member-1081

Subject: Commercial Quotation for 300 kVA Soundproof D.G. Set

Tender Ref No. SNDB/COK/ADMIN/TD/1178/2020

Date:

Dear Sir,

Reference to your tender advertisement in national daily, we are pleased to submit commercial offer / Quotation for the supply of HIMOINSA Soundproof Generator for your consideration.

S. No.	Description	Unit Price Pak Rs.	Quantity	Total
1	Supply & Installation of 300 KVA Diesel Generator with engine and alternator coupled on common skid steel base through antivibration mounting pads, fully enclosed in a solid-steel sound attenuated canopy having following specifications: Engine Make: Certified / approved by relevant authority of country of origin. Alternator Make: Newage Stamford, Leroy Somer or equivalent Prime Rating: 300 KVA 1500 RPM, 3 phase 04 wires 400V, 50Hz, 0.8 PF Noise level should be 85 dbA @ 1 mete. Economical in fuel consumption The Generator should be: • Equipped with all standard accessories, safety switches, sensors and related faulty indications as well as all standard meters on the control panel. The generator should accompany startup batteries, silencer, in built fuel tank and all accessories complete in all respect. (We offered HIMOINSA HFW-300T5)	6,790,000/-	01 Set	6,790,000/-
2	Foundation: Construction of RCC foundation pad using ½ dia MS bar @ 9c/c both ways	2,500/- per cubic feet	72	180,000/-
3	Installation, commissioning & testing of above generating set with startup Run test at full load for one hour. The vendor is esponsible to arrange fuel, oil, coolant etc required for respective operations	25,000/-	1 Job	25,000/-
4	Providing laying and termination of 04 core PVC/PVC cable of suitable rating as per DG Set capacity for power connection (Pakistan cables or equivalent) (Size 4core 70mm x 3)	7,800/- Per Feet	200 Feet	1,560,000/-
5	Making of earth pits (Rod Type) with single core earth cable up to 10 meter Distance	75,000/-	01 Job	75,000/-
6	Approval from Electrical Inspector / Fitness Certificate for Generator set 01 Job	300,000/-	01 Job	300,000/-
7	Supply and installation of KWH meter, if required	85,000/-	01 No.	85,000/-
8	P/F of distribution board open type of 16SWG M.S. sheet with appropriate size angle fron frame. The panel should has a suitable sheet steel cover with built-in lock if arrangement. The panel shall be applied with red oxide base paint first, then finally finished in enamel spray paint. Panel shall be suitable for 300V – 3Phase 4 wire 50 cycle A/C system comprising the following & according to rating of Genset (if required): 01 X 200A TP Terasaki . 04 X 50A SP 20 X 15A SP, 20 X 20A SP	180,000/-	01 Panel	180,000/-
9	Crane Charges, if required		01 Job	70,000/-
	Rupees Nine Million Two Hundred Sixty Five Thousand Only.	TOTAL Pak Rupee	es:	9,265,000/-

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Head Office: Plot No. 1-5/11, Sector - 5, Korangi Industrial Area, Karachi-74900, Pakistan.

Phone: 021-35122501-5, Cell: 0345-BaseTen, Fax: 021-35122498, E-mail: sales@bti.com.pk, Web: www.bti.com.pk
Lahore Office: E 472/A5, Park Lane, New Iqbal Park, Eden Cottages Road, Lahore Cantt. Tel: 042-36665265, E-mail: btilhr@bti.com.pk



Base Ten International

Power Source Professionals



Dated: October 22nd 2020

- Payment: After delivery 30 Days
- With Holding Tax is also not applicable U/s u/s 153 of Circular No. 5 of 2002 dated April 11, 2002.

We hope that our offer will meet your requirement and we remain at your service. Please do not hesitate to contact us for further query, if any, in this regard. We would be happy to reply the same.

Thanks and best regards

Yours truly,

for: Base Ten International

Moin Uddin Sr. Manager Sales 0345-2005053 moin@bti.com.pk

NTN #: 0686833-9

GST # 12-00-8708-019-46

NTN: Copy attached GST: Copy attached SRB: Copy attached

E/Money: In shape of Pay order attached

2

SIGNATURE MEMBERS PC-ADMIN

Head - Admin Div.

Member-IDBL.

Date:

FINANCIAL PROPOSAL

PRICE SCHEDULE (Applicable for the year 2020-2021)

S.M.Jaffer & Co. Name of Bidder

PART-1 (Section A)

S. No.	Description	Unit	300 KVA
١	No. 1 - No. 1 - No. 1		(Section A)
1	Supply & Installation of 300 KVA Diesel Generator with engine and alternator coupled on common skid steel base through anti-vibration mounting pads, fully enclosed in a solid-steel sound attenuated canopy having following specifications: Engine Make: Certified / approved by relevant authority of country of origin. Alternator Make: Newage Stamford, Leroy Somer or equivalent Prime Rating: 300 KVAs 1500 RPM, 3 phase 04 wires 400V, 50Hz, 0.8 PF Noise level should be 85 dbA ② 1 mete. Economical in fuel consumption The Generator should be: Equipped with all standard accessories, safety switches, sensors and related faulty indications as well as all standard meters on the control panel. The generator should accompany startup batteries, silencer, in built fuel tank and all accessories complete in all respect.	01 Unit	01 x Rs: <u>7,289,000</u>
2	Foundation: Construction of RCC foundation pad using ½ dia MS bar @ 9e/e both ways	Ix Job	Rs. 100,000
3	Installation, commissioning & testing of above generating set with startup Runtest at full load for one hour. The vendor is responsible to arrange fuel, oil, coolant etc required for respective operations	Joh	Rs. 55,000
4	Providing laying and termination of 04 core PVC/PVC cable of suitable rating as per DG Set capacity for power connection (Pakistan cables or equivalent)	200 rft Approx	200 ft. (approx.) x Rs. 1,460,000
5	Making of earth pits (Rod Type) with single core earth cable up to 10 meter distance	01 Job	Rs. 128,260
6	Approval from Electrical Inspector / Fitness Certificate for Generator set	01 Job	Rs. 44,000
7	Supply and installation of KWH meter, if required	0.1	Rs. 43,000
8	P/F of distribution board open type of 16SWG M.S. sheet with appropriate size angle iron frame. The panel should has a suitable sheet steel cover with built-in lock if arrangement. The panel shall be applied with red oxide base paint first, then finally finished in enamel spray paint. Panel shall be suitable for 300V - 5. Phase 4 wire 50 cycle A/C system comprising the following & according to rating of Genset (if required): 01 X 200A TP Terasaki, 04 X 50A SP 20 X 15A SP, 20 X 20A SP	Ωl Job	Řs.70,000
9	Crane Charges, if required	01 Job	Rs. 43,000
	Total Amount (Inclusive Of All Taxes)		Rs.9,232,260