



प्रभास्मि शशि सूर्ययोः

JAIPUR VIDYUT VITRAN NIGAM LIMITED
OFFICE OF THE SUPERINTENDING ENGINEER(MM-II)
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NO.JPD/SE/MM-II/SPO-IV/TN-2570/F.5 D.

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Dt: 18/12/2020

CORRIGENDUM No. 1

TN-2570

(TENDER ENQUIRY FOR PURCHASE OF THREE PHASE METER WITH BOX)

The Addendum/Corrigendum in the above Pre- Qualification Requirement and Technical Specification and ITB-GCC is as under is issued where following clauses are hereby amended to read as under:-

Sr. No	Clause no.	Existing Provisions	To be read as under:-
1	PQR CI No XIV & Spec CI No. 23	DELIVERY SCHEDULE: - Commencement period 30 days from the date of receipt of purchase order and completion within 7 months at equal monthly rate from the date of approval of pre commencement sample. Firm is required to furnish pre commencement sample within 15 days of receipt of purchase order. The delay in furnishing of pre commencement sample beyond 15 days shall be on the part of the supplier and such delayed period shall be reduced from the stipulated delivery schedule. It will be ensured by Nigam to convey approval of pre-commencement sample within 15 days of receipt of sample.	DELIVERY SCHEDULE: - Commencement period 30 days from the date of receipt of purchase order and completion within 3 months at equal monthly rate from the date of approval of pre commencement sample. Firm is required to furnish pre commencement sample within 15 days of receipt of purchase order. The delay in furnishing of pre commencement sample beyond 15 days shall be on the part of the supplier and such delayed period shall be reduced from the stipulated delivery schedule. It will be ensured by Nigam to convey approval of pre-commencement sample within 15 days of receipt of sample.
2	PQR CI XV	In case of old firms who have been awarded orders for supply of Static Energy Meters of similar type in past and having repair/replacement rate less than 90% in case of Single Phase Static Energy Meters / 80% in case of Three Phase Static Energy Meters in the last financial year, the Nigam reserves the right to consider these firms as non responsive because as per guidelines /SOP issued by Hon'ble RERC, 90% quantity of the Meters installed in the field shall be in working condition. The repair/replacement rate shall be calculated as under: $\text{Repair/replacement Rate} = \frac{A}{B+C} * 100$ Where, A = Total no. of GP repaired/replaced	In case of old firms who have been awarded orders for supply of Single Phase Meters of similar rating in past and having repair/replacement rate less than 90% (of similar rating) in the last 4 completed months prior to the 1 st date of the opening month of Technical Bid & upto 10 days prior to opening of price bid, the Nigam reserves the right to consider these firms as non-responsive. The repair/replacement rate shall be calculated as under: Repair/replacement Rate =

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		<p>Static Energy Meters of similar Type of all previous tenders deposited in stores after successful repair during the last financial year. For example: For the tenders opened during the financial year 2020-21 (from 01.04.2020 to 31.03.2021), the last financial year will be from 01.04.2019 to 31.03.2020.</p> <p>B = Total no. of GP failed Static Energy Meters of similar Type of all previous tenders lying unrepaired in all circle stores as well as at firm's works for more than 45 days as on 1st day of last financial year. For example: For the tenders opened during the financial year 2020-21 (from 01.04.2020 to 31.03.2021), the first day of last financial year will be from 01.04.2019.</p> <p>C = Total no. of GP failed Static Energy Meters of similar Type of all previous tenders deposited in all the circle stores during the last financial year. For example: For the tenders opened during the financial year 2020-21 (from 01.04.2020 to 31.03.2021), the last financial year will be from 01.04.2019 to 31.03.2020.</p> <p>In case, the repair/replacement rate of the participating bidder is between 90% to 100% in case of Single Phase Energy Meters/ 80% to 100% in case of Three Phase Static Energy Meters, then the Nigam reserves the right to deduct the quantity equal to the difference quantity from the final allocated quantity of similar type and same may be allocated to other responsive bidders.</p>	<p>$\frac{A}{B} * 100$</p> <p>Where,</p> <p>A = Total no. of GP repaired/replaced Single Phase Meters of similar rating of all previous tenders deposited in stores after successful repair (during last 4 completed months prior to the 1st date of opening month of Technical Bid) upto 10 days prior to opening of price bid. For example: For the tenders opened during the month of Dec-2020, the last 4 completed months will be from 01.08.2020 to 30.11.2020.</p> <p>B = Total no. of GP failed Single Phase Meters of similar rating of all previous tenders lying unrepaired in all circle stores as well as at firm's works for more than 120 days as on 1st day of the month 4 months prior to the date of opening of Technical Bid. For example: For the tenders opened during the month of Dec-2020, the subject date shall be 01.08.2020.</p> <p>In case, the repair/replacement rate of the participating bidder is between 90% to 100%, then the Nigam reserves the right to deduct the quantity equal to the difference quantity from the final allocated quantity of similar rating in addition to the provisions of GCC Clause no. 1.24(a)(III)(iv) and same may be allocated to other responsive bidders.</p>
3	ITB GCC with Amendments	<p>All rates quoted must be FOR destination and should include all incidental charges except GST which should be shown separately. Except for purchase of PCC Poles, No cartage or transportation charges will be paid by Procuring Entity and the delivery [including unloading and stacking etc.] of the Goods shall be given at the designated premises of the Procuring Entity.</p>	<p>The amendment issued on dated 15.10.2020 is hereby withdrawn.</p> <p>The FOR destination rate shall be defined as per GCC Clause no. 1.33.</p>
4	ITB GCC with Amendments	<p>Payment shall be due and payable by the purchaser in accordance with the provision of the contract within a reasonable period from the date of receipt of each invoice by the contractor / supplier duly supported by a</p>	<p>Payment shall be due and payable by the purchaser in accordance with the provision of the contract within a reasonable period from the date of receipt of each invoice by the</p>



		certificate of the Engineer. The purchaser will take all possible effort to make payment to the contractor/ supplier generally on 45th day after receipt of duly verified challans/ receipts/ bill in the office of paying authority (Sr. Accounts Officer (CPC)/ Concerned Circle Accounts Officer) and completion of contractual formalities. But in case of delay in payment the purchaser shall not be liable to pay any interest on the outstanding amount to the contractor/supplier. If payment is delayed more than 45 days, then interest may be given to the firm as per prevailing Bank rate.	contractor / supplier duly supported by a certificate of the Engineer. The purchaser will take all possible effort to make payment to the contractor/ supplier generally on 45th day after receipt of duly verified challans/ receipts/ bill in the office of paying authority (Sr. Accounts Officer (CPC)/ Concerned Circle Accounts Officer) and completion of contractual formalities. If payment is delayed more than 45 days, then interest may be given to the supplier firm at simple interest rate of 9% for the actual delayed period beyond 45 days upto the date of payment.															
5	ITB GCC with Amendments	<p>Subject to provisions of provision of Force Majeure (Cl. 2.15) and Extension of Time (Clause 3.8) of General Conditions of Contract of Standard Bidding Document of Govt. of Rajasthan, if the Supplier fails to deliver any or all of the Goods or perform the Related services within the period specified in the Contract, the Procuring Entity shall, without prejudice to all its other remedies under the Contract, deduct from the Contract Price, as liquidated damages on the basis of following percentages of value of Goods and/or Related Service which the Supplier has failed to supply or complete: -</p> <table border="1"> <thead> <tr> <th>S. No.</th> <th>Condition</th> <th>LD %</th> </tr> </thead> <tbody> <tr> <td>a</td> <td>Delay upto one fourth period of the specified period of delivery, successful installation and completion of subject matter of procurement.</td> <td>2.5 %</td> </tr> <tr> <td>b</td> <td>Delay exceeding one fourth but not exceeding half of the specified period of delivery, successful installation and completion of subject matter of procurement.</td> <td>5.0 %</td> </tr> <tr> <td>c</td> <td>Delay exceeding half but not exceeding three fourth of the specified period of delivery, successful installation and completion of subject matter of procurement.</td> <td>7.5 %</td> </tr> <tr> <td>d</td> <td>Delay exceeding three fourth of the specified period of delivery, successful installation and completion of subject matter of procurement.</td> <td>10.0 %</td> </tr> </tbody> </table> <p>Further, a penalty shall also be recovered</p>	S. No.	Condition	LD %	a	Delay upto one fourth period of the specified period of delivery, successful installation and completion of subject matter of procurement.	2.5 %	b	Delay exceeding one fourth but not exceeding half of the specified period of delivery, successful installation and completion of subject matter of procurement.	5.0 %	c	Delay exceeding half but not exceeding three fourth of the specified period of delivery, successful installation and completion of subject matter of procurement.	7.5 %	d	Delay exceeding three fourth of the specified period of delivery, successful installation and completion of subject matter of procurement.	10.0 %	<p>The amendment issued on dated 15.10.2020 is hereby withdrawn.</p> <p>The penalties on account of delay in delivery, delay in dispatch, etc. shall be governed as per GCC Clause no. 1.24(a).</p>
S. No.	Condition	LD %																
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		from the supplier firm towards delay in dispatches, if the materials are not delivered within 7 days at same station, 14 days for station within state and 20 days for supplier / contractor having their works located outside the state from the date of receipt of despatch instructions, charges shall be recovered @ ½% per week or part thereof (for actual delay in receipt), maximum upto 3% of ex-works value of the consignment relevant to the dispatch instructions.	
6	ITB GCC with Amendments	The Bid Security, Tender Cost & RISL processing fee may be deposited by the bidder through e-grass.	This provision is hereby kept in abeyance.
7	ITB GCC with Amendments	The purchaser reserves the right for reducing the quantity indicated in the Bid Document at the time of placing the order upto 15%, looking to existing requirement & availability at that time.	The purchaser reserves the right for reducing the quantity indicated in the Bid Document at the time of placing the order, looking to the existing requirement & availability at that time.

The due date of following tender is also extended as detailed hereunder:-

S. No.	TN No.	Item	Extended dates & time	
			End Date & Time of Document download and Bid submission	Date & Time of Opening of Technical Bids
1	2570	Three Phase Meter without Box	06.01.2021 upto 5:00 p.m.	07.01.2021 at 3:00 p.m.

(Signature)
10/12/2020
(R. K. SHARMA)

SUPERINTENDING ENGINEER (MM-II)

Copy forwarded to the Superintending Engineer (IT), Jaipur Discom, Jaipur for arranging the hosting of above corrigendum at Nigam's website.

(Signature)
10/12/2020
SUPERINTENDING ENGINEER (MM-II)

(Signature)