



JAIPUR VIDYUT VITRAN NIGAM LIMITED

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प्रभास्मि शशि सूर्ययो: OFFICE OF THE SUPERINTENDING ENGINEER(MM-II)

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No.JPD/S.E.(MM-II)/SPO-VI/D. 4918

Dated: 04.11.2020

CORRIGENDUM

TN-2603/TN-2605/TN-2607/TN-2608

1. The followings changes are hereby made in **Pre-Qualification Requirement :-**

- i) **Performance Criteria:-** In case of old firms who have been awarded orders for supply of transformers of similar rating in past and having repair/replacement rate less than 75% (of similar rating) in the last financial year, the Nigam reserves the right to consider these firms as non-responsive. 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 Distribution Transformers of similar rating 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.

B = Total no. of GP failed Distribution Transformers 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 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.

C = Total no. of GP failed Distribution Transformers of similar rating 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.

In case, the repair/replacement rate of the participating bidder is between 75% to 100%, then the Nigam reserves the right to deduct the quantity equal to the

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difference quantity from the final allocated quantity of similar rating and same may be allocated to other responsive bidders.

- ii) The manufacturer (in place of bidder) should have designed, manufactured / fabricated, tested and supplied to Utility / Discoms / Govt. Departments at least 2XQQ (QQ being the quoted quantity) of quoted item in last three financial years from the date of opening of techno commercial bid. In support of fulfillment of the past supply criteria, the bidder shall furnish documentary evidence in the form of certificate from Chartered Accountant in the prescribed proforma only. This prescribed proforma should be either in original or copy duly attested by Notary. The bidder shall also sign and affix seal on the prescribed format C.A. Certificate. The certificate should have membership number with the name & address of the chartered accountant. Certificate should clearly indicate the quantity supplied, period of supply etc. in the format prescribed, any deviation to format or information diverted format, will not be considered and rejected. ✓

2. The followings changes are hereby made in **Technical specification :-**

(i) Guarantee Period

- (a) Firms shall lift the G.P. failed Transformer(s) within a period of 60 days from the date of intimation by the respective consignee and will replace Distribution Transformers against G.P. failed within 30 days from the date of lifting positively. In case firm fails to deliver replaced Transformer(s) within 90 days from date of intimation, the cost of the transformer(s) shall be withheld from firm's financial hold and in case firm fails to deliver replaced transformer within 90 days from date of intimation, a penalty at the rate of ½% per week subject to maximum 10%, shall be levied for the late delivery of replaced Transformer(s). ✓

- (b) In case firm fails to lift the G.P. failed Distribution Transformer(s) beyond 3 months (90 days period as mentioned in point no. (a) from date of intimation by the consignee, ground rent shall be recovered @ 1% per week or part thereof (for actual delay in lifting the material beyond 3 months (90 days) from the date of intimation from the consignee, subject to a maximum of 15%. This amount of 15% will be in addition to recovery mentioned in point no. (a). After this clause following clause will also come into effect. ✓

- (c) In case firm fails to lift the G.P. failed Transformer(s) within 6 months from date of first intimation from consignee, then Nigam may proceed for auction of these GP failed Distribution Transformer at the risk and cost of the supplier after giving 30 days final notice to the firm. The amount recovered through auction may be adjusted in any type of recoveries (if any). The

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recoveries of this point will be in addition to recoveries mentioned in point no. (a) and (b).

- (ii) **Transformer Life:-** Transformer shall be designed/ manufactured with expected service life of 10 years, because as per Distribution code of JVVNL, the Distribution transformers should be dismantled and sent to testing and repair shop for overall inspection of the transformers with frequency of overhauls as 10 yearly.

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SUPERINTENDING ENGINEER (MM-II)

Copy to the following for information and necessary action:-

1. The Superintending Engineer (IT), Jaipur Discom, Jaipur for arranging hosting of the above corrigendum on JVVNL Portal.

डि.गु. 4.11.2020

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X [Signature] 3/4/21