Revision-00 Annexure -A

Qualifying criteria in case of open tender/ online hosting

1. Bidder should have experience/ previous POs for supplying the above items to reputed 400 kV class transformer manufacturers.

- 2. Total annual requirement = 10000 kg
- 3. Total annual value = 2530000/-
- 4. Technical specification will be as given below -

Beech wood step packing- Technical spec.

Technical parameters -

1. Raw material - Beech wood to grade C2R of IEC:61061

2. No. of steps - 6 to 25

Length (L) - 600mm maximum
 Width (W) - 300mm maximum
 Height (H) - 250mm maximum

- 6. Max. no. of joints allowed Integer (H/50) e.g. if Height =170, Joint allowed= 3
- For rate calculation, weight of each step packing shall be calculated as follows –
 Weight = Length x Width x Height x 0.95 x 10⁻⁶ kg
- 8. Supplier may supply the step packing with less nos. of joints.
- 9. Material shall be jointed through glue and fiber glass rod, if there is a joint. In case of open joint/ crack, material may be rejected.
- 10. The laminate plane of wood shall be parallel to L x W plane, i.e. jointing rod will be in parallel to height.



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