

Providing and fixing eco-friendly Bamboo Wood Floor Tiles and Bamboo Wood Paneling

Tender Details

Tender No:	CBTC/NECGH/101
Brief Description:	Providing and fixing eco-friendly Bamboo Wood Floor Tiles and Bamboo Wood Paneling
Category:	Bamboo Interiors
Approximate Quantity:	NA
Tender Originating Location :	Burnihat
Type of tender:	Service
Cost of tender document(IN INR):	300
Earnest money Deposit(IN INR):	Rs 1 Lakh
Issue of Tender document:	www.cbtc.org.in/tenders
Tender Document selling offices: - Other:	Cane and Bamboo Technology Centre (CBTC)
Pre-bid Conference:	Not Applicable
Closing of Tender:	22 nd November, 2018 at 1PM
Opening of tender:	22 nd November, 2018 at 4PM

Place of submission of tender:	Cane and Bamboo Technology Centre, 13 th Mile, G S Road, Burnihat, Assam. Pin - 793101
Place of Opening of tender:	Cane and Bamboo Technology Centre, 13 th Mile, G S Road, Burnihat, Assam. Pin - 793101
Estimated Cost:	49.06 Lakhs
Job completion time:	01 Months
Site Location:	NEC Guest House, Chanakyapuri, New Delhi & North Eastern Council Secretariat, Shillong
Pre-Qualification criteria:	<p>Bidder should have experience of having successfully completed similar work(s). The bidders are required to submit (along with un-priced techno commercial bid)</p> <ol style="list-style-type: none"> 1. Material specification as per DSR 2016 of CPWD 2. Performance Appraisal Certificate(PAC) issued by BMTPC(Building Material and Technology Promotion Council) 3. Certified by IGBC(Indian Green Building Council) and GRIHA 4. Having ISO 9001, 14001 and 18001 with manufacturing unit in India 5. Copy of Income Tax Returned filed 6. GST Registration 7. Trade License 8. Earnest money deposit 2% of the quoted price excluding GST
<p>For any query related to this tender please contact : Shri Anjal Goswami, Manager (Constructions) Mobile:7002879199</p>	

Total Cost for the work

SN	Particulars	Amount (in lakhs)
1	Providing and fixing eco-friendly Bamboo Wood Tiles and Bamboo Wood Wall Paneling (inclusive of GST)	47.36
2	Removing, dismantling and disposing of existing flooring to NDMC approved dumping place and additional civil works	1.7
	Total	49.06

Work Specifications

Sl. No.	Description	Unit	Area	Rate Per Sq. ft.	Amount
1	Providing & fixing in position Phenol bonded Bamboowood flooring with planks of sizes 14mm thick, 1800mm length (minimum) and 130 mm wide(minimum), in approved colour, texture and finish, having Performance Appraisal Certificate (PAC) issued by Building Materials & Technology Promotion Council (BMTPC). The flooring shall be fixed with tongue and groove interlocking system, with underlayment of 4mm thick expanded poly ethylene foam sheets having density 40kg/cum, over prepared surface with necessary quarter round planks of size 1900mm x 18mm and door reducer of size 1900mm x 44mm, wherever required. The bamboo wood planks shall have minimum density of 1000 Kg/cum & minimum Hardness 1000 Kgf. with Eco friendly UV coating, all complete as per direction of the Engineer in-charge.	Sq. ft	5901		
2.	Providing & fixing in position Phenol bonded Bamboowood wall cladding at all height with planks of sizes 10mm thick, 1800mm length (minimum) and 130 mm wide (minimum), in approved colour, texture and finish, having Performance Appraisal Certificate (PAC) issued by Building Materials & Technology Promotion Council (BMTPC), with necessary profiled edges fixed with 40mm SS screws 5 nos in each tile to frame work made of second class teak wood of size 20x15 mm in centre of each tile and bottom and top of work height, 40x15mm placed at ends of each tile. The cladding shall be laid over backlayment of 1.00 mm thick expanded poly ethylene foam of density 40kg/cum in two layers, first layer on wall surface before fixing wooden frame and second layer on frame under cladding. The bamboo wood planks shall have minimum density of 1000 Kg/cum & minimum Hardness 1000 Kgf. with Eco friendly UV coating, all complete as per direction of the Engineer in-charge.	Sq. ft.	5783		

3.	Providing & fixing in position Phenol bonded Bamboo wood in wall skirting with planks of sizes 14mm thick, 1900mm length (minimum) and 85mm wide(minimum), in approved colour, texture and finish, having Performance Appraisal Certificate (PAC) issued by Building Materials & Technology Promotion Council (BMTPC). The skirting shall be fixed with SS screws & rawl plugs, over underlayment of 4mm thick, expanded poly ethylene foam sheets having 40kg/cum density over prepared surface. The bamboo wood planks shall have minimum density of 1000 Kg/cum & minimum Hardness 1000 Kgf. with Eco friendly UV coating, all complete as per direction of the Engineer in-charge.	Rft.	1604		

T&C:

1. All prices quoted should be FOR Delhi and Shillong