



Eastern & North-East Frontier Railway Co-operative Bank Welfare Fund

34 A & B, Sashi Bhushan Dey Street, Kolkata – 700 012 | enfrcb.sswf@enfrcb.in | www.enfrcb.in

No: ENFRCBWF/Advt./Feb 2025/2024-25

Date: 05.02.2025

TENDER NOTICE

Eastern & North East Frontier Railway Cooperative Bank Welfare Fund invites tenders from interested registered vendors for repairing /renovation of inside and outside portion of it's Holiday home located at 3 No. Gate Maligaon (in front of Rly. Head Quarter). Interested registered vendors are requested to submit their tender documents along with credentials through the email no. tender@enfrcb.in within 15.02.2025 up to 3.30 P.M. The details of work are attached herewith as annexure.

Manager

Manager
E & N.F. Railway Co-op Bank Ltd.
34A & B, Sashi Bhushan Dey Street
Kolkata-700012



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Details of work for renovation at MLG Holiday home

<u>SI No.</u>	<u>APWD SR</u> <u>2013-14</u>	<u>DESCRIPTION</u>	<u>Measurement</u>
1	23-14	Demolishing the plastering from walls/R.C.C and P.C.C member without causing any damage to the wall/members up to any height including disposal of debris as directed for all levels Chajja/wall 3.0m x6.0m = 18.0Sqm 3.0mx12.0m=36.0Sqm extra: =55.0 Sqm Total =109.0 Sqm x 0.035=3.81 m3	3.81 m3
2	6.2.3(B)(b)	15mm thick cement plaster in single coat on fair side of brick/concrete rounded angles, chamfers not exceeding 20mm in girth and finished even and smooth Window area:-1.2mx1.1mx5 =6.60m2 chajja/wall 3.0mx6.0m =18.0 Sqm 3.0m x12.0m =36.0Sqm Extra = 55.0 Sqm Total = 115.60 Sqm	115.60 Sqm
3	11.1.2(b)(iii)	providing, fitting and fixing anodized aluminium sliding window and ventilator of standard section without horizontal glazing bars, joints mitred and welded (manufactured to relevant IS specification) and provide and fixing handle, angle cleat, rubber gasket, roller, bolting device, locking arrangement screws, etc. as required complete as specified and directed for all levels. (6mm coloured glass) 2.15MX1.90MX8 = 32.68 M2 2.35MX1.90MX1 = 4.46 M2 1.80MX1.90MX1 = 3.42 M2 1.8MX1.20MX1 = 2.16 M2 Total: 42.72 M2	42.72 m2



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4 11.4.1(iii)

Providing, fitting and fixing anodized aluminium partition walls of standard section of approved brand (Hindalco/Nalco/Balco/Jindal/ other equivalent primary producer) joints metered and welded (manufactured to relevant IS specifications) and providing and fitting angle cleat, rubber gasket, bolting device, screw etc. at ball levels. (6mm

coloured glass)

$$2.15 \times 2 + (1.9 + 0.25 \times 3) \times 8 \times 0.075 = 6.45$$

$$\text{m}^2 \quad 2.15 \times 2 + (1.9 + 0.25 \times 3) \times 1 \times 0.075$$

$$= 0.80 \text{ m}^2 \quad 1.8 \times 2 + (1.9 + 0.25 \times 3) \times 1 \times 0.075$$

$$= 0.75 \text{ m}^2 \quad 1.8 \times 2 + (1.8 + 0.25 \times 3) \times 1 \times 0.075$$

$$= 0.73 \text{ m}^2 \quad (2.3 \text{ m} \times 2 + 2.15 \times 3) \times 9 \times 0.075$$

$$= 7.45 \text{ m}^2 \quad (2.3 \text{ m} \times 2 + 1.8 \times 3) \times 2 \times 0.075$$

$$= 1.50 \text{ m}^2 \quad \text{Total :}$$

$$17.68 \text{ m}^2$$

$$17.68 \text{ m}^2$$

5 5.9.1(i)

18mm thick marbles stones tiles in flooring including risers and trades of steps, skirting dado, walls pillars laid with 10mm thick base of cement plaster in prop (1:3) and jointed with grey cement slurry including rubbing and polishing complete with marble tiles of specific quality.

(dungri Slab)

Marbles on stair lobby:

$$\text{Lobby : } 1.8 \text{ m} \times 2.5 \text{ m} = 4.50 \text{ Sqm}$$

$$\text{landing : } 1.2 \text{ m} \times 20.5 \text{ m} = 3.00 \text{ Sqm}$$

$$\text{Steps : } 0.425 \text{ m} \times 2.5 \text{ m} \times 2 \times 11 = 23.37$$

$$\text{Sqm} \quad \text{Total :}$$

$$= 30.87 \text{ Sqm}$$

$$30.87 \text{ Sqm}$$



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6 5.7.2.1 ©

Providing VITRIFIED floor tiles of approved quality size, shape and thickness not less than 18 mm on floor, skirting, floor and risers and tread over 15 mm thick base of cement mortar in prop 1:3 including cutting where necessary / white cement slurry Mixed with approved pigment department) (Deluxe range)(1000mmx1000mm)

iii) Nitco vitrified made

Floor area :

1.0m x4.6m = 4.60 Sqm

1.9mx3.65 m = 6.93 Sqm

Total: 11.53 m2

11.53 m2

7 13.3.1

Providing surface preparation for wall, ceiling etc. using average 1.50mm thick plaster of parish including clearing, rubbing with sand paper, filling gaps, depression etc. where necessary, with chalk powder and plaster of parish, making the surface even and smooth complete at all levels

Walls area:-2.5m x 4.5mx1 = 11.25 m2

358.59 m2

8 13.5.2

Finishing wall two coat with acrylic emulsion exterior coating of unicem "Rakshak" brand of required shade by thinning 1 ltr. Of pain with 750ml to remove all dirt and remains of loose powder material as specified Wall

area:-2.5m x4.5mx1 = 11.25m2

6.0mx3.2mx2 = 3.84 m2

Roof area :-2.5mx6.0 = 15.00 m2

Other inside : = 10.00 m2

Outside :8.0mx6.5mx2 = 104.00 m2

22.0mx6.5mx1.5m =214.50 m2

Total : =358.59

m2

385.59 m2



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9 18.4.1

Providing and fixing on position Collapsible
M. S Sqm Rs. 4245.50 shutters with vertical
channels 20mmx10mmx2mm braced with
flat iron diagonals 20mm x 5mm size with
top bottom rails of T iron 40mm
x40mmx6mm with bolt and nuts locking
arrangements, stoppers, handles including
applying a prime coat of red lead paint
1.10mx2.1m x1 nos= 2.31 M2

2.31 M2

10 7.2.8

False ceiling with Moisture Resistant Board
is then screw fixed to ceiling section with
25mm long drywall screws at 230mm c/c.
Screw fixing is done mechanically either
with screw driver or drilling machine with
suitable attachment. Finally, the boards are
to be jointed and finished so as to have a
flush look which includes filling and finishing
the tapered and square edges of the boards
with jointing compound, joint paper tape
and two coat of drywall topcoat suitable for
Gyp board complete at all levels as specified
and directed. (For light fittings, providing
opening for doors, windows, ventilators etc.
cut out made with frame of perimeter
channel supported suitable to be measured
and paid separately as and where
necessary).

(ii) 12.5mm MRB-

Total:- Roof area :20.25M X7.8M =157.95
m2

157.95 m2