

The National Central Co-Operative Bank Ltd., Bettiah
दी नेशनल सेन्ट्रल को-ऑपरेटिव बैंक लि०, बेतिया

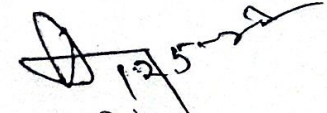
Ref No.....

Dated

अल्पकालीन निविदा आमंत्रण

1. विभाग का नाम – दी नेशनल सेन्ट्रल को-ऑपरेटिव बैंक लि०, बेतिया
 2. निविदा प्राप्ति की तिथि एवं समय – 20.05.2022
 3. निविदा खोलने की तिथि एवं समय – 21.5.22 (12:30 PM)
 4. निविदा जमा करने का स्थान– दी नेशनल सेन्ट्रल को-ऑपरेटिव बैंक लि०, बेतिया
 5. कार्य का नाम – रिपेयरिंग, पेन्टींग और शौचालय का निर्माण एवं जिर्णोद्धार ।
 6. प्राकलित राशि – 457600.00
 7. बिना कारण बताये निविदा को रद्द/स्थगित करने का अधिकार सक्षम पदाधिकारी के पास सुरक्षित रहेगा ।
- (विवाद की स्थिति में केवल बेतिया न्यायालय में ही मामला मान्य होगा) Type your text

नोट:- विस्तृत जानकारी बैंक के web site www.nccbank.co.in पर उपलब्ध है Type your text


प्रबंध निदेशक
12/5/22

Government of Bihar

Building Construction Deptt.

Building Division, Bettiah

Name of work - Repair / painting and renovation
of toilet of National Central
Co-operative Bank Ltd. Bettiah
West Champaran for year 2021-22

Estimated cost:- Rs. ~~4,59,000=00~~
^{4,57,600=00}

Ref - Lt - 038 dated - 20-04-21

Name of work - Repair/painting and renovation of
toilet of National central - co-operative
Bank Ltd. Bettiah, west Champaran
for year 2020-21

Report

As per direction of Executive Engineer, BCD
Bettiah above mentioned estimate has been
framed on request of Bank manager vide
his letter no-038/2020-21 dated - 20/04/21

In this estimate renovation of toilet,
repair, painting, tiles work in toilet, Gate
and other necessary items are given as
per requirement.

The rate quoted in this estimate is
based on current SOR eff. from 01/07/20

This estimate is forwarded for technical
approval.

~~JE/BCD~~
JE/BCD
Bettiah

~~AE/BCD~~
AE/BCD
Bettiah

~~EE/BCD~~
04-5-21
EE/BCD
Bettiah

Technically approved for ₹ 4,57,600/- (₹ four Lacs
fifty seven thousand six hundred) only.

Superintending Engineer
Building Circle, Motihan

37/4
29/6/21

21/6/21

Measurement

* National Central Co-operative Bank Ltd.

(A) Ceiling Area

$$\begin{aligned} \text{Room} &- 2 \times 25'0'' \times 15'0'' = 750.00 \text{ sft} \\ &6 \times 15'0'' \times 10'0'' = 900.00 \text{ ''} \\ \text{Ver} &- 1 \times 45'0'' \times 9'0'' = 405.00 \text{ ''} \\ \text{Gumbaj} &- 4 \times 15'0'' \times 15'0'' = 900.00 \text{ ''} \\ \text{outer toilet} &- 2 \times 5'0'' \times 5'0'' = 50.00 \text{ ''} \\ &\underline{\hspace{10em}} \\ &3005.00 \text{ sft (A)} \end{aligned}$$

(B) Inner wall Area

$$\begin{aligned} \text{Room} &- 2 \times 2(25'0'' + 15'0'') \times 18'0'' = 2880.00 \text{ sft} \\ &6 \times 2(15'0'' + 10'0'') \times 18'0'' = 5400.00 \text{ ''} \\ \text{Ver} &- 1 \times 2(45'0'' + 9'0'') \times 14'6'' = 1566.00 \text{ ''} \\ \text{Gumbaj} &- 4 \times 2(15'0'' + 15'0'') \times 25'0'' = 6000.00 \text{ ''} \\ \text{outer toilet} &- 2 \times 2(5'0'' + 5'0'') \times 10'0'' = 400.00 \text{ ''} \\ \text{Garage} &- 1 \times 2(35'0'' + 30'0'') \times 12'0'' = 1560.00 \text{ ''} \\ &\underline{\hspace{10em}} \\ &17806.00 \text{ sft (B)} \end{aligned}$$

(C) Deduction

$$\begin{aligned} \text{Door} &- 10 \times 4'6'' \times 10'0'' = 450.00 \text{ sft} \\ &3 \times 3'0'' \times 7'0'' = 63.00 \text{ ''} \\ \text{Window} &- 12 \times 4'6'' \times 6'0'' = 324.00 \text{ ''} \\ &8 \times 5'0'' \times 6'0'' = 240.00 \text{ ''} \\ \text{Ventilator} &- 14 \times 2'6'' \times 3'0'' = 105.00 \text{ ''} \\ \text{opening} &- 4 \times 10'0'' \times 12'0'' = 480.00 \text{ ''} \\ &2 \times 8'0'' \times 12'0'' = 192.00 \text{ ''} \\ &\underline{\hspace{10em}} \\ &1854.00 \text{ sft (C)} \end{aligned}$$

(D) Outer + Boundary wall

$$\begin{aligned} &1 \times 2(85'0'' + 45'0'') \times 20'0'' = 5200.00 \text{ sft} \\ &2 \times 185'0'' \times 6'0'' = 2220.00 \text{ ''} \\ &\underline{\hspace{10em}} \\ &7420.00 \text{ sft (D)} \end{aligned}$$

$$\begin{aligned} \text{Net Area (A+B-C+D)} &= 26377.00 \text{ sft} \\ &2451.39 \text{ m}^2 \end{aligned}$$

B. H. G.
J.E. 4/5/21
BCD, Bettiah

g/c
AMIS 21
A.E.
BCD, Bettiah

An
EE. 04-5-21
BCD, Bettiah

— Estimate —

Work — Repair/painting and renovation of toilet
of National Central Co-operative Bank Ltd.
Bettiah, West Champaran for year 2021-22

(1)
14.1.1

Repair to patch plaster 12mm
to 20mm with 1:4 cm etc ✓
Qty - (L.S.) (5%) = 122.57 m² @ 225 = 60/m² — Rs. 27652

(2)
6.1.14A

plv 100A B/W 1:6 cm in fln
upto plinth etc —
New toilet - 2 x 5'0" x 8'0" x 0'10" = 66.40 cft
1.88 m³ @ 4849 = 20/m³ — Rs. 9117

(3)
13.11.4

plv 12mm CP 1:6 cm etc —
toilet - 2 x 2 x 5'0" x 8'0" = 160 sft
14.87 m² @ 134 = 50/m² — Rs. 2000

(4)
11.3.1

plv 40mm ccf 1:4 cm etc —
floor - 1 x 5'0" x 8'0" = 40 sft
3.72 m² @ 280 = 80/m² — Rs. 7045

(5)
11.3.6

plv ceramic wall tiles 1:4 cm etc —
3 x 2 (5'0" + 5'0") x 5'6" = 330 sft
30.67 m² @ 797 = 50/m² — Rs. 24459

(6)
11.3.7

plv ceramic floor tiles 1:3 cm etc —
toilet - 3 x 5'0" x 5'0" = 75 sft
6.97 m² @ 712 = 20/m² — Rs. 4964

(7)
10.6.1

plv 1mm thk M/S sheet door shutter
Qty - 3 x 3'0" x 7'0" = 63.00 sft
(toilet)
5.86 m² @ 2650 = 20/m² — Rs. 15530

(8)
14.6.1

plv 4mm thk glass for renewing
in ventilator etc —
Qty - 12 x 2'6" x 3'0" = 90.00 sft
8.36 m² @ 1061 = 20/m² — Rs. 8872
7452 = D

(9)
17.1.1

plv 2 fixing gwe fan fittings —
Qty — 2 No @ 4251 = 10/each — Rs. 8502

(10)
12.75

Plv & fixings 0.63 mm thk
Corrugated sheet etc -

total covr - $2 \times 5'0'' \times 5'0'' = 50.00 \text{ sft}$

$4.65 \text{ m}^2 @ 754 = 80/\text{m}^2$ — Rs. 3510

clo — 102141=00

(11)
13.78.1

plv and apply one coat of
cement primer etc —

vide net meas - 2451.39 m^2

take 50%. = $1225.70 \text{ m}^2 @ 36 = 70/\text{m}^2$ — Rs. 44983

(12)
13.93.2

plv synthetic enamel paint
on old surface etc -

vide meas (C) = 1854.00 sft

D/wall grill = $15 \times 12'0'' \times 2'6'' = 450.00 \text{ sft}$

2304.00 sft

for both side (x2.5) = 5760.00 sft

$535.32 \text{ m}^2 @ 51 = 50/\text{m}^2$ — Rs. 27569

(13)
13.80A.1

plv 1mm thk c/putty etc -

vide mea (A+B-C) = 18957.00 sft

$1761.80 \text{ m}^2 @ 77 = 70/\text{m}^2$ — Rs. 136892

(14)
14.53.1

Painting with water emulsion
paint on old surface etc -

vide Net meas - $2451.39 \text{ m}^2 @ 55 = 70/\text{m}^2$ — Rs. 131640

(15)

Carraige cost of material

(a) s/sand - $3.64 \text{ m}^3 @ 2852 = 16/\text{m}^3$ — Rs. 10382.00

(b) Chips - $0.17 \text{ m}^3 @ 2628 = 36/\text{m}^3$ — Rs. 447.00

(c) Bricks - 930 No @ 764 = 43.1.00 — Rs. 711.00

(16)

Extra cost of material

(a) Bricks - 930 No @ 373 = 14.1.00 — Rs. 347.00

(b) Cement - 29 Bags @ 11 = 82/each — Rs. 343.00

Rs. 457545.00

Say Rs. 4.57600 = 00 Rs. 458965 = 00

Say. 459000/=

20/10/21
4/5/21
Junior Engineer
BCD, Bettiah

20/10/21
4/5/21
Assistant Engineer
BCD, Bettiah

20/10/21
4/5/21
Executive Engineer
BCD, Bettiah