

गुप्त कागज प्रकरण

RURAL WORK DEPARTMENT, GOVT. OF BIHAR

Name of work: → FDR To Harper Pick Road to Jagdishpur  
Via Nawacolak, Marrayganpur Part - A

Length - 4.571 KM.

Damage Length - 1.1.60 KM.

Session - 2021-22  
Block - Pura  
Division - Samastipur  
Distt. - Samastipur

Estimated Cost - ₹ 984,180/-

प्रस्ताव

प्रस्ताव नमूना पर 2021 में उपनिर्देशित की गई है।  
कई वर्षों से इस जगह पर काम किया जा रहा है, किंतु इसका  
कई वर्षों से काम नहीं हो पाया है। 100/50/2021 के आदेश में उपनिर्देशित  
जगह पर काम शुरू करने का निर्देश दिया गया है। 100/50/2021  
के नमूने पर काम शुरू करने का निर्देश दिया गया है।  
अतः इस जगह पर काम शुरू करने का निर्देश दिया गया है।  
इस जगह पर काम शुरू करने का निर्देश दिया गया है।  
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इस जगह पर काम शुरू करने का निर्देश दिया गया है।  
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10/10/21  
अधीक्षक  
ग्राम विकास

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ग्राम विकास

None of work; → FOR To transfer pick Road to Tegelster  
Via Mueselate, Mueselster Section 2001-22

Via Newmarket, Newmarket, Boston 2001-22

Sheet 1. Porphyry brick beds in charge

Reads printed Comptroller's certificate  
by C. S. Leonard, Boston - 1869

$$1 \times 4.30 \times 1.40 \times 0.430$$

$$1 \times 4.90 \times 1.80 \times 0.045$$

$$1 \times 9.90 \times 9.90 \times 0.075 = 9.92 \text{ m}^3$$

$$1 \times 21.00 \times 3.00 \times 0.045 = 1.40$$

$1 \times 1 = 1$   
 $1 \times 2 = 2$   
 $1 \times 3 = 3$   
 $1 \times 4 = 4$   
 $1 \times 5 = 5$   
 $1 \times 6 = 6$   
 $1 \times 7 = 7$   
 $1 \times 8 = 8$   
 $1 \times 9 = 9$   
 $1 \times 10 = 10$   
 $2 \times 1 = 2$   
 $2 \times 2 = 4$   
 $2 \times 3 = 6$   
 $2 \times 4 = 8$   
 $2 \times 5 = 10$   
 $2 \times 6 = 12$   
 $2 \times 7 = 14$   
 $2 \times 8 = 16$   
 $2 \times 9 = 18$   
 $2 \times 10 = 20$   
 $3 \times 1 = 3$   
 $3 \times 2 = 6$   
 $3 \times 3 = 9$   
 $3 \times 4 = 12$   
 $3 \times 5 = 15$   
 $3 \times 6 = 18$   
 $3 \times 7 = 21$   
 $3 \times 8 = 24$   
 $3 \times 9 = 27$   
 $3 \times 10 = 30$   
 $4 \times 1 = 4$   
 $4 \times 2 = 8$   
 $4 \times 3 = 12$   
 $4 \times 4 = 16$   
 $4 \times 5 = 20$   
 $4 \times 6 = 24$   
 $4 \times 7 = 28$   
 $4 \times 8 = 32$   
 $4 \times 9 = 36$   
 $4 \times 10 = 40$   
 $5 \times 1 = 5$   
 $5 \times 2 = 10$   
 $5 \times 3 = 15$   
 $5 \times 4 = 20$   
 $5 \times 5 = 25$   
 $5 \times 6 = 30$   
 $5 \times 7 = 35$   
 $5 \times 8 = 40$   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$   
 $6 \times 1 = 6$   
 $6 \times 2 = 12$   
 $6 \times 3 = 18$   
 $6 \times 4 = 24$   
 $6 \times 5 = 30$   
 $6 \times 6 = 36$   
 $6 \times 7 = 42$   
 $6 \times 8 = 48$   
 $6 \times 9 = 54$   
 $6 \times 10 = 60$   
 $7 \times 1 = 7$   
 $7 \times 2 = 14$   
 $7 \times 3 = 21$   
 $7 \times 4 = 28$   
 $7 \times 5 = 35$   
 $7 \times 6 = 42$   
 $7 \times 7 = 49$   
 $7 \times 8 = 56$   
 $7 \times 9 = 63$   
 $7 \times 10 = 70$   
 $8 \times 1 = 8$   
 $8 \times 2 = 16$   
 $8 \times 3 = 24$   
 $8 \times 4 = 32$   
 $8 \times 5 = 40$   
 $8 \times 6 = 48$   
 $8 \times 7 = 56$   
 $8 \times 8 = 64$   
 $8 \times 9 = 72$   
 $8 \times 10 = 80$   
 $9 \times 1 = 9$   
 $9 \times 2 = 18$   
 $9 \times 3 = 27$   
 $9 \times 4 = 36$   
 $9 \times 5 = 45$   
 $9 \times 6 = 54$   
 $9 \times 7 = 63$   
 $9 \times 8 = 72$   
 $9 \times 9 = 81$   
 $9 \times 10 = 90$   
 $10 \times 1 = 10$   
 $10 \times 2 = 20$   
 $10 \times 3 = 30$   
 $10 \times 4 = 40$   
 $10 \times 5 = 50$   
 $10 \times 6 = 60$   
 $10 \times 7 = 70$   
 $10 \times 8 = 80$   
 $10 \times 9 = 90$   
 $10 \times 10 = 100$

$$1 \times 65.1 \times 3.2 \times 0.075 = 1.020 \text{ N}$$

1 X 8.90 X 0.00 X 0.00 X 0.00

1 x 6.2 2 x 5.2 2 x 4.2 2 x 3.2 2 x 2.2 2 x 1.2

$$1 \times 8.3 \times 1.50 \times 0.075$$

$$1 \times 12.90 \times 1.90 \times 0.075 = 1.84 \text{ m}^3$$

$$1 \times 6.90 \times 1.30 \times 0.075 = 0.6747$$

$$1 \times 36.4 \times 8.0 \times 0.075 = 0.10 \text{ m}^3$$

$$1 \times 10.30 \times 3.2 \times 0.042$$

$$1 \times 14.25 \times 1.90 \times 0.075 = 1.93 \text{ m}^3$$

$$1 \times 16.40 \times 1.40 \times 0.075$$

$$1 \times 6.90 \times 2.70 \times 0.075 = 1.89 \text{ m}^3$$

$$1 \times 9.80 \times 1.70 \times 0.074 = 1.20 \text{ m}^3$$

$1 \times 12.10 \times 1.80 \times 0.075$

$$1 \times 11.50 \times 2.50 \times 0.075$$

$$1 \times 7.90 \checkmark 1.30 \times 0.075 = 0.782$$

$$1 \times 3.30 \times 1.10 \times 0.075$$

$$1 \times 18.90 \times 1.50 \times 0.075 = 2.12 \text{ N}^2$$

213.15

(2)

BF 313.15

$$1 \times 3.30 \times 1.70 \times 0.075 = 0.42$$

$$1 \times 14.40 \times 2.10 \times 0.075 = 2.27$$

$$1 \times 17.10 \times 1.80 \times 0.075 = 2.30$$

$$1 \times 12.80 \times 1.90 \times 0.075 = 1.82$$

$$1 \times 7.70 \times 3.00 \times 0.075 = 1.73$$

$$1 \times 18.30 \times 1.40 \times 0.075 = 1.92$$

$$1 \times 45.20 \times 3.70 \times 0.075 = 12.52$$

$$1 \times 5.10 \times 1.60 \times 0.075 = 0.61$$

$$1 \times 7.70 \times 3.00 \times 0.075 = 1.73$$

$$1 \times 35.30 \times 3.00 \times 0.075 = 7.94$$

$$1 \times 18.30 \times 1.20 \times 0.075 = 1.92$$

$$1 \times 5.10 \times 1.60 \times 0.075 = 0.61$$

$$1 \times 38.60 \times 3.00 \times 0.075 = 8.68$$

$$1 \times 42.00 \times 3.70 \times 0.075 = 11.65$$

$$1 \times 25.00 \times 3.00 \times 0.075 = 5.62$$

$$1 \times 45.00 \times 3.00 \times 0.075 = 10.12$$

$$1 \times 15.00 \times 3.00 \times 0.075 = 3.37$$

$$1 \times 75.00 \times 3.00 \times 0.075 = 16.87$$

$$1 \times 15.00 \times 3.00 \times 0.075 = 3.37$$

$$1 \times 10.90 \times 1.80 \times 0.075 = 1.47$$

$$1 \times 30.00 \times 3.00 \times 0.075 = 6.75$$

$$1 \times 18.00 \times 2.50 \times 0.075 = 3.37$$

$$1 \times 15.00 \times 2.18 \times 0.075 = 2.45$$

$$1 \times 6.00 \times 1.14 \times 0.075 = 0.51$$

$$1 \times 15.00 \times 2.50 \times 0.075 = 2.81$$

$$1 \times 19.00 \times 3.00 \times 0.075 = 4.27$$

$$1 \times 15.00 \times 1.50 \times 0.075 = 1.68$$

$$1 \times 15.00 \times 2.00 \times 0.075 = 2.25$$

$$1 \times 18.00 \times 3.00 \times 0.075 = 4.05$$

$$1 \times 13.00 \times 3.00 \times 0.075 = 2.92$$

933.95

$$1 \times 10.00 \times 3.00 \times 0.075 = 2.25$$

$$1 \times 30.00 \times 3.00 \times 0.075 = 6.75$$

$$1 \times 28.00 \times 3.00 \times 0.075 = 6.30$$

$$1 \times 32.00 \times 3.00 \times 0.075 = 7.20$$

$$1 \times 5.00 \times 1.60 \times 0.075 = 0.60$$

$$1 \times 41.00 \times 1.80 \times 0.075 = 0.78$$

$$1 \times 18.00 \times 3.00 \times 0.075 = 5.53$$

$$1 \times 24.00 \times 3.00 \times 0.075 = 5.40$$

$$1 \times 46.00 \times 3.00 \times 0.075 = 10.35$$

$$1 \times 16.00 \times 1.80 \times 0.075 = 2.16$$

$$1 \times 9.30 \times 1.90 \times 0.075 = 1.32$$

$$1 \times 14.80 \times 1.50 \times 0.075 = 1.66$$

$$1 \times 19.30 \times 1.80 \times 0.075 = 2.60$$

$$1 \times 26.00 \times 3.00 \times 0.075 = 8.85$$

$$1 \times 3.30 \times 1.10 \times 0.150 = 0.54$$

$$1 \times 18.90 \times 1.50 \times 0.150 = 4.25$$

$$1 \times 3.30 \times 1.70 \times 0.100 = 0.56$$

$$1 \times 14.40 \times 2.10 \times 0.150 = 4.54$$

$$1 \times 17.10 \times 1.80 \times 0.150 = 4.62$$

$$1 \times 12.80 \times 1.90 \times 0.125 = 3.04$$

$$1 \times 7.70 \times 3.00 \times 0.150 = 3.47$$

$$1 \times 18.30 \times 1.40 \times 0.150 = 3.84$$

$$1 \times 45.20 \times 3.00 \times 0.150 = 20.34$$

$$1 \times 5.10 \times 1.60 \times 0.150 = 1.22$$

$$1 \times 7.70 \times 3.60 \times 0.150 = 4.16$$

$$1 \times 35.30 \times 3.00 \times 0.150 = 15.89$$

$$1 \times 10.30 \times 1.40 \times 0.125 = 1.80$$

$$310.324^3$$

0.79011

Mk 10.1

— 4 —

Bf 310.32

$1 \times 18.30 \times 1.50 \times 0.150 = 4.12$

$1 \times 5.10 \times 1.60 \times 0.150 = 1.22$

$1 \times 38.60 \times 3.00 \times 0.150 = 17.37$

$1 \times 42.00 \times 3.00 \times 0.150 = 19.16$

$1 \times 25.00 \times 3.00 \times 0.150 = 11.25$

$1 \times 75.00 \times 3.00 \times 0.125 = 28.13$

$1 \times 15.00 \times 3.00 \times 0.150 = 6.75$

$1 \times 10.90 \times 1.80 \times 0.150 = 2.94$

$1 \times 30.00 \times 3.00 \times 0.150 = 13.50$

$1 \times 8.00 \times 2.50 \times 0.125 = 5.63$

$1 \times 15.00 \times 2.18 \times 0.150 = 4.97$

$1 \times 6.00 \times 1.14 \times 0.150 = 1.03$

$1 \times 15.00 \times 2.50 \times 0.150 = 5.63$

$1 \times 19.00 \times 3.00 \times 0.150 = 8.55$

$1 \times 15.00 \times 1.50 \times 0.125 = 2.81$

$2 \times 13.30 \times 1.50 \times 0.150 = 5.99$

$1 \times 5.60 \times 1.30 \times 0.150 = 1.09$

$1 \times 8.70 \times 1.50 \times 0.150 = 1.96$

$1 \times 7.90 \times 1.60 \times 0.125 = 1.58$

$1 \times 5.90 \times 1.90 \times 0.125 = 1.40$

$2 \times 7.30 \times 1.30 \times 0.150 = 2.85$

1.60 km

459.19 m<sup>3</sup>

@ 1896.72 / m<sup>3</sup>

870955.00

c. 8,70,955.00

*[Handwritten notes:]*

20/12/79  
T.H.  
*[Signature]*  
20/12/79

*[Circular stamp:]* 20/12/79

*[Faint handwritten notes at bottom:]*

- Sandwiched by 9' 8y, 180 = as day on the
- I'll win coming ...  
... may four thousand ... H.C.
- only ... C.P. and O.H.C.

23-10-23

23/10/21  
AE

ms. 10.1.86

Q 9, 84, 180, ∞

8.01 kg y (F)

104515.4

~~BP R. B. 70955~~

Atter 14. 605. 600

Heat 12% GST

- 5 -

10/10/2019  
CENT. COURT. (16)  
and to Jagdeep Singh  
1004-11

BEST RATE FOR A.D.K. RESTORATION WITH C.P. WITH CARRIAGE, AND WITHOUT CARRIAGE FOR RWD Circle SAMASTIPUR.

A. CLEARING, GRUBBING — 59,306.02/Hectare  
 LABOUR NO RATE WITH C.P. 10%  
 LABOUR — 150 NO — 304 = 00  
 MATE — 6 NO — 321 = 00  
 MACHINERY, TRACTOR MOUNTED  
 WITH TROLLY — 1.0 HOUR — 612 = 00  
 OVER HEAD — 12%  
 CONTRACTOR PROFIT 10%

Rs 45600.00  
 Rs 1926.00

Rs 612.00

Rs 5776.56

Rs 5391.46

Total — 59306.02

Say — 59306.02/Hectare. Equidng 65, L. side, Eng. free.

B. Construction of Embankment from borrow pits, with width 1.5M, length 1000.0M, Table 300.1 300.2, All complete job. Quantity — 100.0 M<sup>3</sup>.

LABOUR  
 Mate — 0.04 NO C 321 = 00 — Rs 12.84  
 Maxdwar wongkilled — 1.00 NO C 304 = 00 — Rs 304.00

MACHINERY  
 Hydraulic Excavator — 1.67 H C 2702 = 00 — Rs 4512.00

Tipper 5.5 cum with 10 Capacity — 4.5 H C 1183 = 00 — Rs 5323.50

Add 10% for Cost of Carriage — Rs 5322.35

Doser D 50 for spreading 100 cum 1.0 hour C 612 = 00 Rs 612.00

Water Tanker 6000 Capacity — 2.0 hour C 907 = 00 Rs 1814.00

Three wheel Roller 90 to 100 KN Static roller 80 cum/Hour 1.25 hour — C 901 = 00 Rs 1126.25

Material  
 Water — 12.0 K<sup>3</sup> — 140.00 — Rs 480.00

Compensation for Earth — 100.0 M<sup>3</sup> C 34 = 82 — Rs 3482.00

Over Head Charge 12% on A+B+C+D — Rs 2380.31

Contractor profit 10% — Rs 2221.66

Say 24438.30/M<sup>3</sup>. Total — 24438.30  
 Equidng 65, L. side, Eng. free.

24.8.21  
 29.8.21  
 24.8.21



Providing and Laying Cement  
Concrete Pipe NPS as per design  
in single row, ... all work.  
Quantity - 7.5 metre, 600 MM dia.

### Material

A. Sand at Site —  $0.04 \text{ m}^3 \text{ @ } 175 = 80/\text{m}^3 - \text{Rs}$   
Coarse Sand.  
B. Cement —  $0.018 \text{ MT @ } 5266 = 20/\text{MT} - \text{Rs } 94 = 79$   
C. Hume pipe 600 MM dia - 7.5 metre -  $2310 = 20/\text{metre} - \text{Rs } 17,325 = 00$

### LABOUR

Mate —  $0.04 \text{ NO @ } 321 = 00$  —  $\text{Rs } 12 = 80$   
Mensom 1st class  $0.12 \text{ NO @ } 408 = 00$  —  $\text{Rs } 48 = 96$   
Mazdoor unskilled  $0.96 \text{ NO @ } 304 = 00$  —  $\text{Rs } 291 = 84.$   
Add over Head Charge 20% on a + b —  $\text{Rs } 17,777 = 60$   
Contractor profit 10% —  $\text{Rs } 3555 = 52$   
 $\text{Rs } 21,993 = 42$   
 $\text{Rs } 2133 = 32$   
 $\text{Rs } 23466 = 49$

Hence for /M 600 M.M dia H.P NPS  
 $\text{Rs } 3128 = 85/\text{metre}$  Excluding  
Carriage Cost of material GST, L.I.C.S., Surcharge fee.

E. Providing and Laying NPS 1000.0 MM dia  
Hume Pipe in single row.  
Quantity — 7.5 metre.

### Material

A. Sand at Site —  $0.04 \text{ m}^3 \text{ @ } 175 = 80/\text{m}^3 - \text{Rs}$   
B. Cement at Site —  $0.03 \text{ MT @ } 5266 = 20/\text{MT} - \text{Rs } 157 = 98$   
C. R.C.C NPS H.P 1000 MM  
dia — 7.5 M —  $5565 = 20/\text{metre} - \text{Rs } 41797 = 50$

### LABOUR

Mate —  $0.09 \text{ day @ } 321 = 00/\text{day} - \text{Rs } 28 = 00$   
Mensom 1st class —  $0.25 \text{ day @ } 408 = 00/\text{day} - \text{Rs } 102 = 00$   
Unskilled Labor —  $2.00 \text{ NO @ } 304 = 00/\text{day} - \text{Rs } 608 = 00$   
Add over Head Charge 20% —  $\text{Rs } 4264 = 00$   
Add 10% Contractor profit —  $\text{Rs } 8528 = 00$   
 $\text{Rs } 51169 = 00$   
 $\text{Rs } 5116 = 00$

② 2480

संशोधन विभाग  
राष्ट्रीय कार्य विभाग  
आर्थिक विभाग, दिल्ली  
24.8.21

Self —  $\text{Rs } 7504 = 98/\text{metre}$  Excl —  $\text{Rs } 56286 = 00$   
Carriage cost of materials at 16 km  
Actual land, GST, L.I.C.S., Surcharge fee.



A. Labour for cutting 6 cm into  
75MM dia Bamboo poles assuming  
20.0M pile, sink - 1.525M deep.  
Total Sink depth - 30.50M.

Labour

Carpenter - 0.25 No @ 408 = 00 - Rs 102 = 00  
unskilled labour - 2.50 No @ 304 = 00 - Rs 760 = 00  
for ~~priming~~ ~~the~~ ~~skilled~~ ~~labour~~  
Add overhead charge - 12% - Rs 862 = 00  
Rs 109 = 44

Add Contractor profit 10% - Rs 965 = 44  
Rs 96 = 54

Rate/metre -  $\frac{1061.98}{30.50M} = Rs 34 = 81 / \text{metre}$

B. Labour for fitting and fixing Bamboo  
rovera clach in position with all  
complete job.

Working out Put - 9.90M<sup>2</sup>

Materials

Nails 75MM to 100MM lg - 0.25 kg @ Rs 61 = 74/kg - Rs 15 = 43  
Carpenter - 1 No @ 408 = 00/No - Rs 408 = 00  
unskilled labour - 1 No @ 304 = 00/No - Rs 304 = 00  
Add overhead charge - 12% - Total - 727 = 43  
Rs 87 = 29  
Add 10% C/P - Total - 814 = 72  
81 = 47

Rate/m<sup>2</sup> - Rs 96 = 86/m<sup>2</sup> - Rs 896 = 19  
including GST, C. less, Surcharge

C. Labour for fitting and fixing Bamboo  
rovera with all complete job.  
(62MM to 75MM dia), out Put - 30.50M

Material  
75MM to 100MM lg Nails - 0.25 kg @ Rs 61 = 74/kg - 15 = 43  
unskilled labour - 0.25 No @ Rs 304 = 00/No - 76 = 00  
Carpenter - 0.125 No @ Rs 408 = 00/No - 51 = 00  
Total - 142 = 41

Rate/labour/m - Rs 17 = 01

Add overhead charge 12% - 159 = 55

Add 10% C/P - 15 = 93

Rate/metre - Rs 5 = 75/metre. 175 = 47

including GST, C. less, Surcharge

Charan

श्रीवर्धन कनिष्ठ

श्रीवर्धन कनिष्ठ विभाग

आर्य समाज, अजमेर

24.8.21

