

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
BF-PS=20,79,227=					
46) WBM-lwr-3					
Providing & laying WBM					
lwr-3 spreading &					
compacting, WBM-lwr-3					
- - - - All comp. 256-					
Qty vide m B P-11					
=196.875m ³					
@PS=4056.23/m ³ PS=7,98,570=					
47) C.C.P.					
Construction of P.C.C.					
M30 grade of					
Concrete - - -					
- - - All comp. 256					
Qty vide m B P-13=183.38m ³					
@PS=6657.84/m ³ PS=12,20,915=					

① Boulding & laying

R-c-c N.P.s pipe - 1000

mm - r - DO - All comp.

Qty wide trans P-8 = 15.0 m

@ PS = 4111.31 / m = PS = 61670 = 0

(12) Construction of subgrade
and earth shoulder

- - DO - All comp. 504

Qty wide trans P-8 = 1277.40 m³

@ PS = 169.60 / m³ PS = 2,16,647 = 0

(13) Construction of Embankment

front for (100 m level)

- - DO - All comp.

Qty wide trans P-8 = 417.01 m³

@ PS = 187.23 / m³ PS = 78077 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

$$BF = 477 = 49118 = 0$$

16) Dismantling of H.P.C.

- DO - All work

$$Qty \text{ wide } m.p. = 10.0m$$

$$@ RS = 229.83/m = RS = 2298 = 0$$

17) Providing & laying of Reinforcement concrete

- DO - All work

$$Qty \text{ wide } m.p. = 30.0m$$

$$@ RS = 970.81/m = RS = 9708 = 0$$

18) Earth work in excavation 29124

- for foundation -

- DO - All work

$$Qty \text{ wide } m.p. = 59.58m^3$$

$$@ RS = 285.71/m^3 = RS = 17023 = 0$$

19) Providing & laying

P.C.C 1215 grade -

- for leveling -

1) Providing & Fixing of
working bench marks.

- Do - All up.

Qty wide TMB P-7 = 1.0 No.

@ RS = 4208.53/each EB = 4209.00

2) Providing & Fixing with

Benchmark & Reference pillar

- Do - All up.

Qty wide TMB P-7 = 3.0

@ RS = 1916.58/each = RS = 5750.00

3) Clearing & grubbing

Road land.

- All up. 2.50

13

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
BF = Qty =					134.96m ³
30.0 x (4.20 + 3.70) x 0.160 = 18.96m ³					
30.0 x (3.70 + 3.80) x 0.160 = 18.0m ³					
8.50 x (2.0 + 1.60) x 0.160 = 2.448m ³					
16.0 x (3.30 + 4.0) x 0.160 = 9.344					
Total Qty =					183.38m ³

12) Providing & Raising masonry
layo board

Ramp
20-05-20
J.E.

Qty = 2.0 Nos.

205/200
4E

Materials Statement.

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MMUSY

Sch. XLV-Form No. 134 **11**

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>2nd & 10th</u>	<u>511</u>				

Name of work - Baran daud Nayar
Path to Bharat Bigha (mmusy)

Name of Agency - Kishor Kumar
Singh, Kshatriya Nagar,
Aurangabad,

Agreement No - 13 SBD/2019-20

Agreement Rate - 10% below
as per Govt. Rate -

Date of work start - 08.08.19

Date of comp. - 10.05.20

Date of measurement - 02.05.20

Agency - Krishore K. Singh

Banar Daudmangla Mt. to District Mithun (BPM. 1000)

Schedule XIV - 1000000000

S.C.

1000000000

BIHAR P. W. D.

E. E. P. W. D. W. D. Jyotangabab DIVISION

Assistant Engineer P. W. D. SUB-DIVISION

W. D. Sub. Division - Baran

W. D. SUB-DIVISION

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