

1st on A/c Bill

1

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. with maintenance of work from Gangadola RDO Rd. to West yadav dola - Mangachhi block.					
Name of Agency - Prasad yadav					
At - Chanow, Mangachhi Darbhanga					
Agmt. No. - 26/SBD/2020-21 (MMGS-SC)					
Date of start - 17.8.2020.					
Time of comp - 16.8.2021.					
Situation of work in progress.					

work done -

① clearing & grubbing of Rd. land
by self.

$$10 \times 30M \times 3.50M (av) = 1050.00M^2$$

$$10 \times 30M \times 3.50M (11) = 1050.00 "$$

$$10 \times 30M \times 3.50M (11) = 1050.00 "$$

$$9 \times 30M \times 3.50M (11) = 945.00 "$$

$$\Rightarrow 4095.00M^2$$

$$\text{say } \Rightarrow 0.41 Hct.$$

② setting out & constn. of ref. & working Bench-marks - by self

01 No.

③ constn. of ref. pillars/burpees.

5 No.s

Continuation

Muni
05.9.20
05.9.20

5/9/2020
A.E

16) contrn. of sub-grade & earthen
 shoulders with mate. from borrow
 pits ————— up to 1000 m.
 In B.T. position (Adjacent to G.S.B.)
 20 x 10 x 30 M x 1.30 M x 0.20 M = 156 cum

Mun. 05.12.2020
 J-E
 05.12.2020
 A-E

Abstract of cost
 (Est on A/c bill)

1/1) sett'g out & contrn. of ref. &
 working Benchmarks —————

Qty. indep - 01 of T.M.B = 1 No.

@ 4029-69/- = 4030-/-

2/2) contrn. of ref. pillars/burpees
 —————

Qty. indep - 01 of T.M.B = 5 Nos

@ 1861-87/- = 9309-/-

3/3) clearing & grubbing of Rd. Cut

Qty. indep - 01 of T.M.B = 0.41 Hct.

@ 51133-56/Hct = 21016-/-

—————
 2534355-/-
 C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\Rightarrow$ 34355-0
(4/17) Pro. of typical MNCgy iniformatory/cipra 8/1000m ————					0.511
At. indep-02 of N.MB=3M-0					
					@ 9482-52/- = 28448-0
(5/22) Elliptical excavation of found ————					0.511
At. indep-02 of N.MB=53.89M ³					
					@ 269-32/M ³ = 14514-0
(6/24) Pro. of c.c. M15 — open found ————					0.511
At. indep-02 of N.MB=4.33M ³					
					@ 5803-33/M ³ = 25128-0
(7/25) Pro. of one B/W (1:4) — Sub-str. ————					0.511
At. indep-03 of N.MB=40.86M ³					
					@ 5856-18/M ³ = 238710=
(8/23) Pro. of type 'B' bedding with local sand ————					0.511
At. indep-03 of N.MB=6.76M ³					
					@ 453-20/M ³ = 3064-0
(9/27) Pro. of layer of R.C.C. N.P.3 H.P. of 1000mm ————					0.511
At. indep-03 of N.MB=7.40M ³					
					@ 3583-08/M ³ = 26873=

Continuation

 $\Rightarrow$ 371092-0

C.N.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	371092 =
(10/26) Pro. Laying R.C.C. N.P.S.					
H.P. of 600mm					
Qty. indep - 0305.118 = 7.50m ³					
				@ 2586-17/m ³	= 19396 =
(11/6) Contn. of embankment					
with mate. from borrow					
pits				upto 100m	
Qty. indep - 0405.118 = 1681.20m ³					
				@ 139-85/m ³	= 228123 =
(12/5) Contn. of embankment					
with mate from borrow					
pits				upto 1000m	
Qty. indep - 0405.118 = 699.05m ³					
				@ 125-22/m ³	= 122488 =
(13/4) Excavation for Rd. work					
- Soil				DE 14	
Qty. indep - 0505.118 = 58.50m ³					
				@ 24-16/m ³	= 4338 =
(14/8) Contn. of G.S.B. with well					
grade mate. for I					
Qty. indep - 0605.118 = 263.42m ³					
				@ 3023-41/m ³	= 796427 =
(15/9) Pro. Laying 8" road					
WBM for II				DE 14	
Qty. indep - 0605.118 = 143.439m ³					

Continuation

$$\textcircled{3814-15} / \text{m}^3 = 547098 =$$

$$\Rightarrow 2088962 =$$

C.D.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	2088962=
(16) Contn. of unreinforced					
plain cement concrete pave-					
ment					
Area in sq. m. = 162.00 m ²					
				$\times 7311.40/m^2 =$	1184447=
(17) Contn. of sub-grade					
earth shoulders with					
material borrow pits					
Area in sq. m. = 156.00 m ²					
				$\times 176.86/m^2 =$	27590=
				Total $\Rightarrow$	53300999=
Add GST @ 12% as per amt					+ 396120=
Add Labours @ 1% "					+ 33010=
Add Scaffolding @ 1.4% "					+ 46214=
6. Total $\Rightarrow$					3776343=
Less 5.25% below as per amt					- 198258=
Total value of work done					3578085=
05.12.2020					
05.12.2020					
06.12.2020					

Continuation