

Station 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 Harman Nagar, Mirgadih Mushari to Dakshinbari Kauli dola Jark in Maingachhi block.					
Name of Agency - Ashish yadav					
At - chak Varanum, Maingachhi					
Dist - Darbhanga.					
Agmt. No. - 09/SBD/2019-20.					
(MMGSY-SC)					
Date of start - 15.10.2019					
Date of compl - 14.10.2020.					
Work done:-					
(1) set out & constn. of rd.					
Working benchmarks -					
No.					
(2) clearing & grubbing of Rd.					
Can - 2510					
$11 \times 30 \text{ m} \times 3.50 \text{ m (av)} = 1155.0 \text{ m}^2$					
$11 \times 30 \text{ m} \times 3.50 \text{ m (av)} = 1155.0 \text{ m}^2$					
$11 \times 30 \text{ m} \times 3.50 \text{ m (av)} = 1155.0 \text{ m}^2$					
$11 \times 30 \text{ m} \times 3.50 \text{ m (av)} = 1155.0 \text{ m}^2$					

Continuation

Done
22-12-19
i.e.

462 Hdt.
30/12/19
462 Hdt.
i.e.

Abstract of cost

(Item Alchill)

(1) setting out & construction of ref.

2 working bench marks

Qty in dep - 01 of 11 MB = 140.

@ 4299-20 each = 4299-00

(2) construction of ref. pillars/burials

Qty in dep - 02 of 11 MB = 500.5

@ 1983-00 each = 9915-00

(3/3) clearing & grubbing of Rd.

QTY

of 11

Qty in dep - 01 of 11 MB = 0.462 Hdt.

@ 49174.86/Hdt = 22719=

Continuation

336933-00

C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	36933 ✓
(24) E/W - excavation of					
for 22 - - - - -					
At. vol. of - 02 of H.M.B = 129.067 m ³					
@ 258-89/m ³ = 33412 -					
(25) Pro. bedding type - B'					
for H.P. - - - - -					
At. vol. of - 03 of H.M.B = 151.73 m ³					
@ 458-21/m ³ = 6953 =					
(26) Pro. R.C.C. - op -					
for 22 - - - - -					
At. vol. of - 02 of H.M.B = 10.941 m ³					
@ 6194-62/m ³ = 67775 =					
(27) Pro. in Area B/A (1:4) -					
Sub. for H.P. - - - - -					
At. vol. of - 03 of H.M.B = 106.044 m ³					
@ 6220-15/m ³ = 659610 =					
(28) Pro. R.C.C. NP3					
H.P. of 600 m ³ - - - - -					
At. vol. of - 03 of H.M.B = 15.0 m ³					
@ 2973-10/m ³ = 44597 =					
(29) Pro. R.C.C. NP3 H.P.					
of 1000 m ³ - - - - -					
At. vol. of - 03 of H.M.B = 22.50 m ³					
@ 4092-50/m ³ = 92083 =					

Continuation

941363 -

C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/4) Excavation for Rd. work = Soil				B.F.	941363=
Qty. in dep-030 H.M.B = 90.85 m ³					
				226-19/m ³	= 6914=
(11/5) Constr. of embankment with mate. from borrow pits — Up to 1000 m.					
Qty. in dep-050 H.M.B = 429.80 m ³					
				2139-10/m ³	= 859322
(12/6) Constr. of embankment with mate. from borrow pits — Up to 1000 m.					
Qty. in dep-050 H.M.B = 1119.55 m ³					
				2141-12/m ³	= 153991=
(13/7) Constr. of sub-graded earthen shoulders with mate. from borrow pits — Up to 1000 m.					
Qty. in dep-060 H.M.B = 353.60 m ³					
				2180-81/m ³	= 63934=
(14/8) Constr. G.B.B. with well graded mate. for 2 —					
Qty. in dep-060 H.M.B = 333.70 m ³					
				22989-24/m ³	= 997509=
(15/9) For 2 laying W.B.M 60-III —					
Qty. in dep-060 H.M.B = 238.44 m ³					
				23212-36/m ³	= 1033673=
					23287316=

Continuation

Scanned with CamScanner