

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 - Contn. with Maintenance of work from Pandav yadav dola to Mushari dola via Middle School - Maingachhi block.					
Name of Agency - Ashish yadav.					
At - Chakbapavani, Maingachhi Dist - Darbhanga.					

Agmt. No. - 34/SB/2020-21 (MMGSR)

Date of start - 07.8.2020.

Date of comp. - 06.8.2021.

Work done -

(1) Settling of seg. & work's

Benchmarks - 2 No.s

(2) Contn. of seg. pillars/Bulges

8 No.s.

(3) Clearing & grubbing of Rd. 20m

$$20 \times 30m \times 3.50m (av) = 2100.00m^2$$

$$20 \times 30m \times 3.50m (H) = 2100.00$$

$$20 \times 30m \times 3.50m (H) = 2100.00$$

$$4 \times 30m \times 3.50m (H) = 420.00$$

$$\Sigma 6720.00$$

$$\Sigma 0.672 Hc$$

By
Date 16.8.2020
Sd/-

Particulars	Details of actual measurement				Co of area
	No.	L.	B.	D.	
Abstract of cost (2/1 on A/c bill)					
(1/1) setty out of road & work's Bench marks — — — — —					
At videp - 01 of NMB = 2110.8					
@ 4024-71/- = 8049 =					
(2/2) constn. of ref. pillars/burjies					
— — — — —					
At videp - 01 of NMB = 8110.8					
At videp - 01 of NMB = 1359-38/- = 14874 =					
(3/3) clearing & rubble soil.					

— — — — —					
At videp - 01 of NMB = 0.672 Hct.					
@ 51133-76/Hct = 34566 =					
(4/6) constn. of embankment with mate. from borrow pits					
— — — — —					
At videp - 03 of NMB = 2516.11 m ²					
@ 139-85/m ² = 351878 =					
(5/5) constn. of embankment with mate. from borrow pits					
— — — — —					
At videp - 03 of NMB = 1028.33 m ²					
@ 175-22/m ² = 188945 =					

Continuation

⇒ 598312 =
C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	518312=
6/7) Pro. 2 nd - 50% typical Commas information/citizen board					
Qty. in dep - 03.50 m ³ = 3.50 m ³					
				@ 9478-28/- =	28435=
7/8) constn. of G.S.B. with well graduated mat. for I -					
Qty. in dep - 04 of T.M.B = 172.10 m ³					
				@ 3007-66/m ³ =	3525278
8/9) Pro. 2 nd laying, broadly WBM 20-10					
Qty. in dep - 419.063 m ³					
				@ 3775-12/m ³ =	1590394=
				Total $\Rightarrow$	5742419=
Add G.S.T @ 12% as per Govt. E					689090=
Add Lab. cess @ 1% " "					57424=
Add Seigniorage Fee @ 1.49% =					85562=
				Gr. total $\Rightarrow$	6574495=
Less 0.50% below a p. of Govt. E					32872=
Total value of work done $\Rightarrow$					6541623=
Done by				C & P	
21.02.2021				(23/2/21)	
				A.E	
					25.02.21