

4th on A/c Bill

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	contn. with Maintenance of work from PWD Rd. Belah to PWD Rd. Daini Jala in Mangachhi block.				
Name of Agency -	Ashish yadav				
Agmt. No. -	33/SBD/2020-21 (MMGSJ-SC)				
Date of start -	07.8.2020.				
Time of compl -	06.8.2021.				
Actual date of compl -					

Work done -	CD works (HPC).			
① Excavation of	JAL			
H.W	$= 2 \text{ Nos} \times 12.20 \text{ m} \times 1.40 \times 1.50 \text{ m} = 51.24$ $2 \text{ Nos} \times 8.40 \text{ m} \times 1.40 \times 1.45 \text{ m} = 34.704$ $2 \text{ Nos} \times 10.00 \text{ m} \times 1.40 \times 1.50 \text{ m} = 42.00$			
Beddy/Rd. curb -	$2 \text{ Nos} \times 5.78 \text{ m} \times 1.50 \text{ m} \times 0.60 \text{ m} = 10.404$ $2 \text{ Nos} \times 5.78 \text{ m} \times 1.00 \text{ m} \times 0.45 \text{ m} = 5.202$ $1 \text{ No} \times 5.78 \text{ m} \times 1.50 \text{ m} \times 0.55 \text{ m} = 4.768$ $1 \text{ No} \times 5.78 \text{ m} \times 1.00 \text{ m} \times 0.55 \text{ m} = 3.179$			
	$\rightarrow 120.897$			

Mun
17.12.2021
J.E

Continuation

Abstract of cost (4th on 36 bill)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) setting & constn. of work					
Bench mark					8512
Qty. mdep-150M.B=2 Nos					
					@ 4049-88/- = 8099-0
(2) constn. of reg. pillars/buyees					
					7512
Qty. mdep-150M.B=6 Nos					
					@ 1872-19/- = 11233-
(3/3) clearing & rubbing of Rd.					
					7512
Qty. mdep-160M.B=0.53 Hct.					
					@ 51133/26/Hct = 27101=
(4/5) constn. of embankment with mate. from borrow pits					
					100M.
Qty. mdep-160M.B=753.48M ³					
p-26 = 571.43M ³					
					= 1082.05M ³
					@ 175-22/M ³ = 189597=
(5/6) constn. of embankment with mate. from borrow pits					
					100M.
Qty. mdep-160M.B=1758.11M ³					
p-26 = 766.664M ³					
					= 2524.774M ³
					@ 139-85/M ³ = 353090=

Continuation

⇒ 589120-0
C-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/4) Excavation for Rd. work in soil				B.F. $\Rightarrow$	589120-
Qty. in dep-16 of 17 MB = 15.75 MB					
" 17-22 " = 3.0 "					
				= 18.75 MB	
				@ 74-16/MB = 1391-0	
(7/8) constn. of G.S.B. with well graded mate. grad					
Qty. in dep-16 of 17 MB = 1190.50 MB					
" 17-23 " = 55.28 "					
				@ 3086-44/MB = 3849655	
(8/9) Paving, spreading WBM G.S.-III					
Qty. in dep-16 of 17 MB = 421.88 MB					
" 17-23 " = 27.656 "					
				$\Rightarrow$ 449.536 MB	
				@ 3890-31/MB = 1748834	
(9/7) constn. of sub-grade & earthen shoulders with mate. 4.50 m					
60000 pits				area 1000 MB	
Qty. in dep-17 of 17 MB = 1050.00 MB					
				@ 176-86/MB = 185703-	

Continuation

 $\Rightarrow$ 6374703-0

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) For Sapp. prime coat with bit. emulsion (BS-1). Qty. in dep - 280 MT MB = 5917.0 m ² @ 44-63/m ² = 264076=					6374703=
(11/11) For Sapp. tack coat with bit. emulsion (BS-1) Qty. in dep - 280 MT MB = 5917.0 m ² @ 15-18/m ² = 89820=					
(12/12) For Slaying 20mm thick min seal surface.					
Qty. in dep - 280 MT MB = 5917.0 m ² @ 225-42/m ² = 133381					
(13/13) For 2 ft's of R.C.C. road. 1x.M. stones (Precastr) Qty. in dep - 230 MT MB = 3 Nos @ 240 ft - 99/- = 7218=					
(14/14) For 2 ft's of R.C.C. 200M stones (Precastr) Qty. in dep - 230 MT MB = 6000.8 @ 615-29/- = 3692=					
(15/17) For 5 ft's of R.C.C. boundary pillars Qty. in dep - 230 MT MB = 12000.8 @ 561-86/- = 6742=					

Continuation

→ 8080061-0
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/16 (i) Road lining of retro reflect.				B.F. →	8080061 =
traffic signs of 600mm equl					
triangle				1 B.L.	
Qty. videp - 29 of T.M.B. = 6 Nos					
				@ 4030-18/- =	24181 =
17/16 (ii) Road lining of retro reflect.					
traffic signs of 600mm					
side circle				1 B.L.	
Qty. videp - 29 of T.M.B. = 4 Nos					
				@ 5157-13/- =	20629 =
18/16 (iii) Road lining of retro reflect.					
traffic signs of 600mm x 450mm					
rectangular				1 B.L.	
Qty. videp - 29 of T.M.B. = 4 Nos					
				@ 52041-77/- =	20167 =
19/18 Planting of trees by the road					
side				1 B.L.	
Qty. videp - 29 of T.M.B. = 130 Nos					
				@ 818-84/- =	106449 =
20/19 Road Marking with hot applied					
thermo plastic compound					
Qty. videp - 29 of T.M.B. = 318.00 m ²					
				@ 735-44/m ² =	233870

Continuation

→ 8485357 =

C.O.

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
				B.F. $\rightarrow$	84853
(21/20) Filling excavation of Joum $\rightarrow$ — — — — —				J.F. $\rightarrow$	
Qty. in dep - 190 m ³ MB = 150.897 m ³					
Limit $\rightarrow$ 143.79 m ³					
				@ 269.32/m ³	3872
(22/21) Pro. Type-B' bedch Smith L. 8m — — — — —				J.F. $\rightarrow$	
Qty. in dep - 21 m ³ MB = 14.50 m ³					
				@ 453.20/m ³	6571
(23/22) Pro. P. e. c. MB — open Joum $\rightarrow$ — — — — —				J.F. $\rightarrow$	
Qty. in dep - 200 m ³ MB = 12.852 m ³					
				@ 5870.55/m ³	5544
(24/23) Pro. 1/10 Area B' 1/10 (1.4) — Sub-Ar. — — — — —				J.F. $\rightarrow$	
Qty. in dep - 20 m ³ MB = 122.369 m ³					
Limit $\rightarrow$ 122.31 m ³					
				@ 5872.39/m ³	718252
(25/24) Pro. 2 layer R. e. c. NP3 H.P. of 600 m ³ — — — — —					
Qty. in dep - 21 m ³ MB = 22.50 m ³					
				@ 2525.29/m ³	57944
(26/25) Pro. 8 layer R. e. c. NP3 H.P. of 1000 m ³ — — — — —					
Qty. in dep - 21 m ³ MB = 22.50 m ³					
Continuation					
				@ 3559.45/m ³	80088
				$\rightarrow$ 9462386	C.V.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/26) Plastering with G.M. (1:4) on B/nd				B.F. $\Rightarrow$	9462386=
87/ndep-22 of MB=143.40m ²					
28/27) Painting two coats with prime coat with epoxy paint				@ 180-58/m ²	25895=
7/ndep-22 of MB=143.40m ²					
29/28) Prosthesis of Jylica				@ 128-04/m ²	18361=
MMGESY in stone masonry					
87/ndep-4 of MB=2.105					
11 D-29 11 = 1 No.					
73 NOS					
@ 9499-46/-					28498=
					/
					$\Rightarrow$ 9535140=
Add GST @ 12% as per amt					+ 1144217=
Add Lab. chss @ 1% 11					+ 95351=
Add S. Fee @ 1.25% 11					+ 119189=
G. Total =					10893897=
Less 0.50% below as per amt					- 54469=
Total value of work done					$\Rightarrow$ 10839428=
					C.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 510839428
Less Previous payment (order) of					56737521
order - 9/11/17 MB.					/
					Net 51018572
Sum	20-12-2022	G.F.			20/12/22 A.E
C/S	Ran	13-05-23			JE
					15/5/23