

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Names of work - constn with maintenance of work from Gungia to RDO Rd. to West yadav dola in Mungachhi block.					
Names of Agency - Bamod Kr. Yadav.					
Agmt. No. - 26/5 BD/2020-21 (MMSY-SC).					
Date of start - 17.8.2020.					
Time of compl - 16.8.2021.					
Situation of work - In progress.					
Work done -					
(1) Excavation for Rd. work -					
soil -					DEID
In B.T. position.					
$2 \times 3 \times 30 \text{ m} \times 0.525 \text{ m} \times 0.10 \text{ m} = 9.45 \text{ m}^3$					
(2) constn. of G.S.B. with well					
graded mate. for -					DEID
In B.T. position.					
In wide - $2 \times 3 \times 30 \text{ m} \times 0.525 \text{ m} \times 0.10 \text{ m} = 9.45 \text{ m}^3$					
Through					
$3 \times 30 \text{ m} \times 4.05 \text{ m} \times 0.10 \text{ m} = 36.45 \text{ m}^3$					
Further $5 \times 30 \text{ m} \times 4.05 \text{ m} \times 0.20 \text{ m} = 121.50 \text{ m}^3$					

~~June~~
06.6.2021

~~13/4/21~~
A.E.

Abstract of cost

(1/1) Sett'g out & constn. of ref. &
work's Bench marks —

At index - 07.05.1913 = 100.

@ 4029-69/- = 4030-00

(2/2) constn. of ref. pillars/burys
— done

At index - 07.05.1913 = 100-0

@ 1861-88/- = 9309-00

Continuation

2/13339-00
C.V.

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	No.	L.	B.	D.	
				B.F. $\Rightarrow$	13339-0
5/3) clear 52 Co. sub. - 100 ft. Rd.					
Den				of B.L.	
8/7) ind. ep - 08 of N.M.B. = 0.41 Hct					
				@ 5/1133-56/Hct = 21016 =	
1/17) Pro. 2 dir. of typical 1mm 637					
informational 81.30 Hct					
8/7) ind. ep - 08 of N.M.B. = 3110.8					
				@ 9482-52/- = 28448 =	
5/22) B.L. - 2100 ft. of					
Joining				of B.L.	
8/7) ind. ep - 08 of N.M.B. = 53.89 m ³					
				@ 269-32/m ³ = 14514 =	
6/24) Pro. 8 cc. m. 15 - open					
Joining				of B.L.	
8/7) ind. ep - 08 of N.M.B. = 4.33 m ³					
				@ 5803-33/m ³ = 25128 =	
7/25) Pro. 10 A. one B.L. (1.14)					
Sub. gr. -				of B.L.	
8/7) ind. ep - 08 of N.M.B. = 40.262 m ³					
				@ 5855-18/m ³ = 238710 =	
8/23) Pro. type-B' bed. by Joe					
H.P.				of B.L.	
8/7) ind. ep - 08 of N.M.B. = 6.76 m ³					
				@ 453-20/m ³ = 3064-0	

Continuation

 $\Rightarrow$ 344219-0

C.O.

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	No.	L.	B.	D.	
					B.F. = 5344219 =
(9/27) Road laying R.C.C. N.P.s					
H.P. of 1000 mm					
Qty. in dep - 080 m					B = 7.50 m
					@ 3583-08/m = 26873 =
(10/26) Road laying R.C.C. N.P.s					
H.P. of 600 mm					
Qty. in dep - 09 m					B = 7.50 m
					@ 2586-17/m = 19396 =
(11/6) constn. of embankment					
with mate. of 2000 pits					
					1000 m
Qty. in dep - 09 m					B = 1631.20 m
					@ 139-82/m = 228123 =
(12/5) constn. of embankment					
with mate. of 2000 pits					
					1000 m
Qty. in dep - 09 m					B = 699.05 m
					@ 175-22/m = 122482 =
(13/4) Excavation for Rel. Work.					
Qty. in dep - 09 m					B = 58.50 m
1 pit - 13					11 = 9.45 m
					= 67.95 m
					@ 74-16/m = 5039 =

Continuation

= 746138 =

C.O.

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	No.	L.	B.	D.	
				17.5	746138 =
(14/8) constr. of G.S.B. with well					
grader mate. for 2					
Qty. in dep - 09 m					283.42 m ³
n p - 13					= 167.401
					⇒ 430.82 m ³
					@ 3023.41/m ³ = 1302545 =
(15/9) Paving, spreading					
12 BM for 111					of B 10
Qty. in dep - 09 m					143.439 m ³
n p - 14					= 159.124 m ³
					⇒ 302.563 m ³
					@ 3814.12/m ³ = 1154021 =
(16/13) constr. of unconfined					
plain cement concrete					
pavement					of B 15
Qty. in dep - 10 m					162.00 m ³
n p - 15					= 141.464 m ³
					⇒ 303.464 m ³
					@ 3311.40/m ³ = 2218747 =
(17/7) constr. of sub-grader					
earth shoulders with					
mate.					for 1000 m.
Qty. in dep - 10 m					156.00 m ³
n p - 15					= 171.601
					⇒ 327.601 m ³
					@ 86/147 = 57939 =
Continuation					⇒ 5479390 =
					C.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	5479390=
Add GST @ 12% above agent $\Rightarrow$					657527=
Add GST @ 1% " " $\Rightarrow$					54794=
Add Seigniorage Fee @ 1.4% $\Rightarrow$					76711=
				G. Total $\Rightarrow$	6268422=
Less 12.2% below agent $\Rightarrow$					5329092=
Total value of work done $\Rightarrow$					5939330=
Less provision payment (18 on 100) $\Rightarrow$					3528050=
				Net $\Rightarrow$	2361280=
Dune	06.6.2021				