

Schedule XLV-FORM-No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① S.D. @ 8% ———					1,85,641=00
② L. Tan @ 2% ———					46,410=00
③ C.C. ST @ 1% ———					23,206=00
④ S.C. ST @ 1% ———					23,206=00
⑤ L. Cen @ 1% ———					23,206=00
⑥ S. Fee @ 10% ———					27,444=00
⑦ Royalty ———					76,611=00
Total add'l. ———					4,05,724=00
By Cheque (CMS) ———					19,14,788=00
Total Billed Amt. ———					23,20,512=00

passed for Rs. 23,20,512=00 (Rs. Twenty three lakh twenty thousand five hundred twelve only.)

[Signature] 20/06/20
Executive Engineer
R. W. D. Works Division
Belsand *[Signature]* 24/06/20

Name of work: Construction of Road

and co. work with

Year maintenance of Jodha

NH-22 to Patel Nagar

Under M.M.B.S. Scheme.

Name of Agency: Rakesh Kumar

ward No 28, Rayofatti

District - Sitamarhi.

Date of Agreement: 07.03.2020

Date of Completion: 06.03.2021

Agreement No: 38507/2019-20

Date of Entry: 14.02.2022

ABSTRACT of Cost

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/2) Provision clearing 9m					
Gravel road 10m					
Qty wide MS No (224) item					
no (1) Page no (1)					
0.628 m					
(2) 49239.42/m					
					33723.00
(2/3) P/U Excavation 10m					
road 10m					
Qty wide MS No (223)					
item no (2) Page no (9)					
13.312 m					
(2) 81.20/m					
					1080.00

3/4(a) P/U Construction of					
Embankment 100m					
100m					
Qty wide MS No (223)					
item no (3) (ii) Page no					
(8) 882.42 m					
(2) 182.51/m					
					165462.00

4/4(b) P/U Construction of					
Embankment 100m					
100m					
Qty wide MS No (223) item					
no (3) (i) Page no (8)					
2385.82 m					
(2) 142.62/m					
					340265.00

Continuation

6 = 540530.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bit	2620	723=00
		144.325	m ³		
		+			
Qty vide MB No (223) Item					
no. (1) Page no. (11)					
		628.250	m ³		
		-			
		266.625	m ³		
		3153.211	m ³		
					= 840724=00
9/2) P/L WBM (11) - as per Spec					
Qty vide MB No (224)					
Item no. (3) Page no. (2)					
		99.838	m ³		
		+			
Qty vide MB No (223) Item					
no. (2) Page no. (12)					
		121.218	m ³		
		-			
		221.056	m ³		
		3835.261	m ³		
					= 847807=00
10/13) P/L Cement Concrete Pavement M30 - as per Spec					
Qty vide MB No (224) Item					
no. (4) Page no. (2)					
		213.000	m ³		
		+			
Qty vide MB No (223) Item					
no. (1) Page no. (13)					
		260.436	m ³		
		-			
		423.436	m ³		
		8009.501	m ³		
					= 3791985=0

Continuation

Cor 8101239=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF = 81012		39 = ∞
(11/20) P/U 300 mm dia					
Qty vide MB No. (273)					
item no. (3) Page no. (13)					
15.60 m					
(2) 94.98/m					
				14	129.20
(12/22) P/U primary circuit					
infantry - 1200					
SP -					
Qty vide MB No. (274)					
item no. (5) Page no. (2)					
2.50					
+					
Qty vide MB No. (273)					
Page no. (13) Item no. (2)					

		1 m			
		4 m			
		(6) 11804.66/cu			
					47218 = ∞
(13/23) P/U Earth work etc.					
Voltage - 11 kV					
Qty vide MB No. (273)					
item no. (1) Page no. (6)					
31.322 m ³					
(2) 261.90/m ³					
					8203 = ∞
(14/24) P/U M.S. (P.C.C.) - 11 kV					
Qty vide MB No. (273)					
item no. (2) Page no. (6)					
5.690 m ³					
(2) 6299.49/m ³					
					35844 = ∞

Continuation

Cu. 8206633 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.C. =	820	6633=00
(15/25) P/U m ₂ p.c.e in					
four -			SPM		
Qty vide MB No (283)					
item no (1) Qty m ³					
			27.240 m ³		
			6996.98/m ³		
					= 194096=00
(16/26) P/U 600mm dia. MP					
pipe -			SPM		
Qty vide MB No (283)					
item no (2) Qty m ³					
			15.00 m		
			1912.82/m		

= 28693=00

= 8429422=00

Deduction 10% below

(a) Per Agreement

= 8429422=00

= 7586480=00

Deduction 1% on MP

high as per

Agreement (-) = 2320512=00

5265968=00

14/08/2020
ME

14/08/2020
ME

Schedule XLV-FORM No. 134

Schedule XLV-FORM NO. 10.					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Material statement</u>					
Earth :-		4514.818 m ²			
		@ 34.811 m ²			157160=00
		264.479 m ²			
S-chunks :-		264.479 m ²			
		@ 581.99 m ²			53924=00
				= 1	
Coarse Sand :-		132.239			
		m ³			
		@ 175.80/m ³			23242=00
Metal :-		5.3 m to 22.4 m			
		323.636 m ³			
		@ 467.20/m ³			
		53 m to 26.5 m			151202=00
		222.264 m ³			
		@ 457.20/m ³			103841=00

26.5 to 4.75 m

285.268 m³@ 509.67 m³ 145642=00

2.36 m to below

12.7=00 m³@ 191.98 m³ 24381=00(v) Stone Scregs - 64.19 m³@ 351.99 m³

= 22594=00

= 281996=00

Vidya
14/07/2020

J8

Continuation