

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Work - Const of road of 9' od C.D.					
Work from Samiya to					
Meghua Road to Mahua					
Malikara					
Agency - Darras Civil Const. Engrs Pvt Ltd.					
Internal No - 18 Near Kaimur					
Belkatha P.O - Bhagusa					
Distt - Kaimur					
Agreement No - 06 S.B.D/24-25 (N.D.B)					
Date of Start - 21-09-24					
Date of Completion - 20-09-25					
Date of Meas - 22-03-25					
H.F. Culvert = 2 Nos					
① Const ⁿ of Subgrade and Cordon					
Should do - do -					
$5 \times 30 \times 7.275 \times 0.30 = 327.37 \text{ m}^3$					
$5 \times 80 \times 7.275 \times 0.30 = 327.37 \text{ m}^3$					
$1 \times 3 \times 7.275 \times 0.30 = 6.55 \text{ m}^3$					
					661.29 m ³
② Excavation for roadway do - do -					
BT Provision -					
$2 \times 5 \times 30 \times 0.525 \times 0.100 = 15.75 \text{ m}^3$					
$2 \times 5 \times 30 \times 0.525 \times 0.100 = 15.75 \text{ m}^3$					
$2 \times 3 \times 30 \times 0.525 \times 0.100 = 9.45 \text{ m}^3$					
Continuation					40.95 m ³

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	No.	L.	B.	D.	
	2x1x10x0.525x0.100				= 1.05M ³
	C.C. Position -				
	2x5x30x0.375x0.100				= 11.25M ³
	2x1x5x0.375x0.100				= 0.38M ³
	2x2x30x0.375x0.100				= 4.50M ³
	2x1x25x0.375x0.100				= 1.87M ³
					<u>60.00M³</u>
(3)	Proven Curricular Sub-base under				
	C.S.B in widening.				
	2x10x30x0.525x0.100				= 31.50M ³
	2x3x30x0.525x0.100				= 9.45M ³
	2x1x10x0.525x0.100				= 1.05M ³
	for levelling and preparation				
	1x6.90x1.75x0.100				= 1.21M ³
	1x5.00x1.65x0.100				= 0.82M ³
	2x8.00x2.20x0.100				= 3.52M ³
	1x7.50x2.10x0.100				= 1.57M ³
	2x6.10x1.90x0.100				= 2.32M ³
	2x6.40x2.00x0.100				= 2.56M ³
	6x30x4.05x0.100				= 72.90M ³
	1x20x4.05x0.100				= 8.10M ³
					<u>135.00M³</u>
	Total				
	66.00				
	S.E.				

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	No.	L.	B.	D.	
④ Prov ⁿ Curricular Sub base do-do-					
C-C- Portion					
Box cutting -					
$2 \times 5 \times 30 \times 0.375 \times 0.100$					$211.25 M^3$
$2 \times 3 \times 30 \times 0.375 \times 0.100$					$26.75 M^3$
Profile Correction -					
$1 \times 7.15 \times 2.10 \times 0.100$					$21.50 M^3$
$1 \times 8.00 \times 2.25 \times 0.100$					$21.80 M^3$
$2 \times 6.50 \times 1.90 \times 0.100$					$2.47 M^3$
$1 \times 7.15 \times 2.00 \times 0.100$					$21.43 M^3$
$1 \times 20 \times \frac{6.15 + 3.75}{2} \times 0.100$					$29.90 M^3$

$2 \times 30 \times 3.75 \times 0.100$					22.50
					$57.60 M^3$
⑤ Prov ⁿ laying spreading and					
Compacting W.B.M. Chader-II					
(BT Portion)					
$2 \times 30 \times 3.75 \times 0.075$					$16.87 M^3$
$2 \times 30 \times 3.75 \times 0.075$					$16.87 M^3$
$2 \times 30 \times 3.75 \times 0.075$					$16.87 M^3$
$1 \times 20 \times 3.75 \times 0.075$					$5.62 M^3$
					$56.23 M^3$

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7.	Prov ⁿ Circular Sub base widening :-	
	$2 \times 10 \times 30 \times 0.525 \times 0.100 = 31.50 \text{ M}^3$	
	$2 \times 3 \times 30 \times 0.525 \times 0.100 = 9.45 \text{ M}^3$	
	$2 \times 1 \times 10 \times 0.525 \times 0.100 = 1.05 \text{ M}^3$	
8.	Const ⁿ of unreinforced Pav. for ext.	
	$\frac{1 \times 20 \times 6.15 + 3.75}{2} \times 0.160 = 15.84 \text{ M}^3$	
	$2 \times 30 \times 3.75 \times 0.160 = 36.00 \text{ M}^3$	
	$4 \times 30 \times 3.75 \times 0.160 = 72.00 \text{ M}^3$	
	$4 \times 30 \times 3.75 \times 0.160 = 72.00 \text{ M}^3$	
	Continuation	
	195.84 M ³	

Continuation

195.84 MB

22/08/25
T.E.

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<u>Abstract of Cast.</u>					
(34) E/W in Excavation in Road ⁿ					
Q VTM B 7①					119.20 M ³
@ 405.83/M ³ Rs-					48375200
(35) Road PCC in Road ⁿ					
Q VTM B 7②					11.86 M ³
@ 8030.22/m ² Rs-					95238200
(36) Road PCC in sub structure					
Q VTM B 7③					122.92 M ³
@ 9458.77/m ³ Rs-					115794300
(37) Road laying Rec Pipe MP3					
Q VTM B 7④					3020 M
@ 80/85.28/m ² Rs-					24174820
(38) Blowing and grabbing					
Q VTM B P 8⑤					0.20 hect
@ 96926.08/hect Rs-					15385200
(11) Const ⁿ of subgrade and cantonment shoulder					
Q VTM B P 8⑥					2378.60 M ³
P 14⑦					662.29 M ³
					1039.89 M ³
@ 263.24/m ³ Rs-					273791200

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	No.	L.	B.	D.	
7/8	Excavation for Roadway.				
	Q-VTMB 14(11) - 60.00 M ³				
	@ 104.02/M ³ Rs				6240.20
8/10	Poor ⁿ Granular Sub base				
	Q-VTMB P 8(7) 324.00 M ³				
	P 15(3) 135.00 M ³				
	459.00 M ³				
	@ 4123.27/M ³ Rs				1892580.20
9/13	Poor ⁿ laying W.B.B. Grade III				
	Q-VTMB P 8(8) 240.60 M ³				
	P 16(5) = 56.23 M ³				
	196.83 M ³				
	@ 5603.95/M ³ Rs				1100055.20
10/17	Poor ⁿ Granular Sub base.				
	Q-VTMB P 16(9) = 57.60 M ³				
	@ 4123.27/M ³ Rs				237500.20
11/18	Poor ⁿ laying W.B.M. Grade III				
	Q-VTMB P 17(6) 91.97 M ³				
	@ 5603.95/M ³ Rs				514386.20
12/19	Const ⁿ of unreinforced pavement				
	Q-VTMB P 17(7) = 195.84 M ³				
	@ 9490.04/M ³ Rs				1858529.20
					7441720.20

Continuation

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