

पंचरखिया नहर के उद्दाल निगहा

Schedule XLV Form No. 134.

M.M.U.S.Y - NDB - (~~AWSESH~~) BRICKS

Executive Engineer R.W.D. **DIVISION**
Daudnagar

Assistant engineer Harpura **SUB-DIVISION**

MBNO-882

Measurement Book

Uma Shankar Singh

3rd and final Bill

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					
Cons'n of Road and					
ed work from panchukhiya					
nahar to Uchhal Bzha.					
Agency:-					
Shri Umashankar Singh					
Karnal Road, Aunrangabad.					
Agreement No:-					
10/80/ADB/2023-24					
D/commencement:-					
17/10/2023					
D/completion:-					
16/07/2024					
Actual D/completion:-					
Further measurement:-					
NIL					
25/8/24					
ABSTRACT					

(1) Cons'n of Effluence pullam					
At wide TMB-P-					
1.30 km (1.30 km) 4562-34/km					5931.50
(2) Cons'n of Effluence					
pullam At wide					
1.30 km (1.30 km) 2473-78/km					3216.50
(3) Clearing and grubbing					
road land At					
0.52 Hec (0.52 Hec) 72697-86/Hec					57809.00
(4) Cons'n of Embankment					
road up to 1000m					
At wide TMB-P-					
803.87 m (803.87 m) 253-33/m					203644.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) Constn of subgrade & shoulder					
Qty wide TMB-p-				$\frac{21}{5}$	
1982.30 m ³ @ 15 = 80 m ³				18	5,07,072 =
(6/6) Constn of Embankment					
Lead up to 100m				do.	
Qty wide TMB-p-				$\frac{21}{6}$	
1874.68 m ³ @ 180 = 32 m ³				13	3,38,042 =
(7/7) Excavation for Road					
way cutting				do.	
Qty wide TMB-p-				$\frac{22}{7}$	
75.60 m ³ @ 103 = 85 m ³				13	7,85,120 =
(8/8) Constn of C.S.B.T with well graded material.					
Qty wide TMB-p-				$\frac{22}{8}$	
782.19 m ³ @ 2234 = 68 m ³				11	1,74,794 =
(9/10) Paving D.B.T. with well graded material.					
Qty wide TMB-p-				$\frac{22}{9}$	
368.44 m ³ @ 3665 = 48 m ³				13	1,35,050 =
(10/11) Paving stone					
wet (est)				do.	
Qty wide TMB-p-				$\frac{22}{10}$	
438.58 m ³ @ 5978 = 17 m ³				13	2,61,931 =
(11/12) Paving brick					
wet (est)				do.	

Continuation

29
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide TMB-p	22				
4381.56 M ² @ 20.56 M ²	11				
(15/13) Plr Laying closed					90,085.00
Graded M.C.S					
Qty wide TMB-p	23				
4381.58 M ² @ 240.69 M ²	12				
(13/14) Constn of un-reinforced					10,54,602.00
Cement concrete					
Qty wide TMB-p	22				
84.84 M ² @ 6762.06 M ²	13				
(12/16) P.H.F ordinary K.Y.					573770.00
Stone Qty wide	22				
	14				
2.0 M @ 2754.35 M					5509.00
(15/17) P.H.F 200 M					
Qty wide TMB-p	22				
	15				
5.0 M @ 785.98 M					3930.00
(16/18) P.H.F R.C.C M15 boundary					
Pullam wide p	22				
	16				
15 M @ 667.00 M					10,005.00
(17/19) painting two coat					
on concrete surface					
Qty wide TMB-p	22				
	17				
66.96 M @ 125.53 M					8405.00
(18/20) ptn applying 2 coat					
water paint p	22				
	18				
28.0 M @ 117.76 M					3297.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/21) Pl and laying lot applied road marking on G-T surface					
				24/9	
259.40 M (N) 886:39/M ²					229930:0
(20/22) painting New letter and figure wide				24/20	
1320 cm/H (P) 0:73 cm/m					96:0
(21/23) PIRF Optical logo					
				24/21	
4 M (N) 16387:42/M					85,550:0
(22/25) PIRF 600mm equilateral triangle				24/22	
9.0 M (N) 4448:17/M					40,034:0
(23/27) PIRF 600x450mm					
				24/23	
Rectangular - p					
2 M (N) 4841:16/M					9882:0
(24/28) PIRF 900mm side					
				24/24	
Octagone - p					
2 M (N) 16,976:70/M					33,953:00
(25/29) PIRF 300mm duct					
				24/25	
pipe wide - P-B-p					
30.0 M (P) 826:69/M					24801:0
(26/30) planting of trees and their main				24/26	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
110 M @ 1254 = 411 M					1,37,985.00
Total					1,37,985.00
Add G.S. @ 18%					24,837.30
Add L.C.S. @ 1%					1,379.85
Add S.P. @ 10% (5th)					13,798.50
Total					1,77,990.65
Less 10% Below					(17,799.06)
Total					1,60,191.59
Less previous payment					(24,754.90)
Net payable Am.					1,35,436.69

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25/8/2024

25/8/2024

A.E.

Continuation