

Sc. 19-20

Schedule XLV-Form No. 134

Sewti Nangam Path to Muschari Marizan Tola.
(mmhsh-3C)

Executive Engineer R.W.D. DIVISION

Jehababad

H.E. R.W.D. work SUB-DIVISION

Makhdamda

Kaushal
Kishore

MEASUREMENT BOOK

NO-2843

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
ABSTRACT OF COST				
(11) Price fixing of well benchmarks - do - 414.				
01 H. $\int V \cdot THZ P - 20$				
@ H 3643. 21 - H				3643 = a
(212) Reference Pillar				
- - do - do - 514				
02 H. $\int V \cdot THZ P - 20$				
@ H 1657. 95 - H				3,316 = c
(313) Clearing & grubbing				
road land - do - 514				
0.330.321 hect. $\int V \cdot THZ P - 20$				
@ H 52970.33 - H				17,003 = d
(414) Excavation for road				
in soil - do - 514				
17.825 H ³ $\int V \cdot THZ P - 20$				
@ H 74.10 - H				1,321 = e
(515) Const. of embankment				
- - do - do - 514				
10.695 H ³ $\int V \cdot THZ P - 20$				
@ H 56.15 - H				601 = f
(616) Const. of embankment				
- - do - do - 514				
385.54 H ³ $\int V \cdot THZ P - 20$				
@ H 171.79 - H				66,232 = g
				1

H 92,116 = a

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		13.6	11	92, 1162 =
(717) Cont. of subgrade				
		2.0	2.0	4.0
1300.725 m ³ [V. THB P-21]				
@ 238.33			11	3,10,014 =
(818) Cont. of granular				
subbase - do - 14.				
427.98 m ³ [V. THB P-21]				
@ 1914.77			11	8,19,483 =
(919) Providing, laying & spreading in compacting of structural grade - do - 14.				
132.58 m ³ [V. THB P-21]				
@ 2447.28			11	3,73,406 =
(10/10) Providing & applying prime coat - do - 14.				
2034.25 m ² [V. THB P-21]				
@ 42.84			11	87,147 =
(11/11) Providing & applying tack coat - do - 14.				
2034.25 m ² [V. THB P-21]				
@ 14.81			11	30,127 =
(12/12) Providing, laying and rolling of close graded finish surface - do - 14.				
2034.25 m ² [V. THB P-21]				
@ 181.11			11	3,68,423 =

17 20,80,716 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/13) primals in fitting of Rec. H.S. - K.M. - 8th					20,80,716 = c
					d. d. 5, 14.
02 H.S. [V. THIR P-22]					
@ 1940. 84 - H					3,882 = c
(14/14) 200 M Post - 5th.					
02 H.S. [V. THIR P-22]					
@ 56 S. 45 - H					1,131 = c
(15/15) 600mm equivalent triangle - do - 5th.					
03 H.S. [V. THIR P-22]					
@ 34 S. 53 - H					10,364 = c
(16/16) 600mm circular - do - do - 5th.					
03 H.S. [V. THIR P-22]					
@ 37 10. 87 - H					11,133 = c
(17/17) 900mm equivalent triangle - do - 5th.					
02 H.S. [V. THIR P-22]					
@ 52 04. 15 - H					10,408 = c
(18/18) Pr. & laying of h.t. applied thermoplastic compound - do - do - 5th.					
107.00 m ² [V. THIR P-22]					
@ 72.95 - H					77,249 = c

← 21,94,883 = c

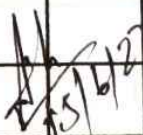
Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13-6-6			24, 68,	321=	c
(24/27) Pr. r			turning		
Rec was			600 mmf		
- do - do - R 14.					
15000 [4. turning p-24]					
@ 6	20	30.78	- 14	30.462	=c
			24, 98,	783=	c
Add 12-1. last			2, 99,	8542=	c
Add 1.6 2-ess =			24, 9882=		c
Add 8.6 =			48, 357=		c
			28, 71, 976=		c
Less previous bill =			20, 38, 692=		c
			8, 33, 284=		c


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 2152


 25/6/23