

Na Me 06 Woxk: Taspur Path
To Vohvalpur (Bhagwalpur)
Agency - Nidan Construction
Shedule XLV Form No. 134.

MMGS Y (Sc)

DIVISION

Poh

SUB-DIVISION

Measurement Book

M. B. NO ~~2021~~

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/1) masonry benchmarks etc.					
(a) Benchmarks					
Qty B, P-14 = 1 H0					
@ 3963.84/No = RS. 3964 = 00					
(b) Reinforce pillars					
Qty B, P-10 = 2 H08					
@ 1793.27/H0 = RS. 3587 = 00					
(2/3) clearing & grubbing Return,					
Qty B, P-14 = 0.12179					
@ 5113.76/H9 = RS. 6136 = 00					
(3/4) Cost of embankment etc.					
Qty B, P-14 = 643.77 m3					
@ 142.17/m3 = RS. 91528 = 00					
(4/5) Cost of subgrade & earthwork shoulder - do - do					
Qty B, P-14 = 1303.31 m3					
Qty B, P-21 = 401.25 m3					
= 1704.56 m3					
@ 189.89/m3 = RS. 323679 = 00					
= RS. 323679 = 00					
(5/6) Cost of cross ties, masonry well graded material etc.					
Qty B, P-14 = 490.86 m3					
@ 2045.80/m3 = RS. 1004201 = 00					

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Continuation

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/7 boundary & laying WBM					
Cr-III	do	do	do		
TWB, P-14	=	160.3125	m ³		
TWB, P-19	=	9.555	m ³		
	=	169.8675	m ³		
	=	169.6485	m ³		
① 3166.66/m ³	=	115	5362.01	∞	
7/8 prime coat					
TWB, P-20	=	2264.904	m ²		
① 43.35/m ²	=	115	98184	∞	
8/9 Tack coat					
TWB, P-20	=	2264.904	m ²		
① 14.96/m ²	=	18	33747	∞	
9/10 mix seal surface					
TWB, P-20	=	2264.904	m ²		
① 189.44/m ²	=	115	429063	∞	
10/11 1cm stone					
TWB, P-21	=	2	Hos		
① 1980.52/140	=	115	3961200		
11/12 200mm stone					
TWB, P-21	=	2	Hos		
① 564.76/140	=	115	.1130	∞	
12/13 p.m. & lay. of 10mm H.W. way					
infantry - 10mm					
TWB, P-14	=	21402			
TWB, P-21	=	2144			
	=	4	Hos		
① 9357.47/140	=	115	37430	∞	

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
13/15 Boundary pillar				
TMB, P-21 = 24 HOS				
@ 477.47/140 = 13				11459 m
14/16 600 mm cm Re equalizer				
& mayle de-d				
TMB, P-21 = 14 HOS				
@ 3547.88/140 = 13				49666 m
15/17 600 mm circular				
TMB, P-21 = 13 HOS				
@ 4773.24/140 = 13				62052 m
16/18 80 mm x 60 mm Re equalizer				
TMB, P-21 = 3 HOS				
@ 6674.47/140 = 13				20023 m
17/19 900 mm octagon stop de				
TMB, P-21 = 1 HOS				
@ 8527.15/140 = 13				8527 m
18/20 planting of trees & thins				
Mainf. de-d				
TMB, P-21 = 19 HOS				
@ 818.70/140 = 13				15555 m
20/21 Road widening on BT piling				
TMB, P-22 = 120 m ²				
@ 735.41/m ² = 13				88553 m
21/22 8/10 m excavation for shelter				
TMB, P-15 = 29.79 m ³				
@ 294.73/m ³ = 13				8780 m

Continuation

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