

L036 TO Pratapgarh Pasi Tola
Shedule XLV Form No. 134.
Agency: New Hope PAs Consultant

DIVISION

SUB-DIVISION

Measurement Book

सिस्टम

M.B.No-1248

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work	Construction of road			
Name of Agency	New Lohar Area			
Agreement No.	1135 AD / MM 654 / 200-2			
Date of Commencement	5/3/2021			
Actual Date of Completion	18/3/2021			
Further Measurement	Nil			

1	Principles and principles of work			
1	Bench Mark and			
1	vide TMS 17			
1	CP 4000: 16 each 4000 ~			
1	Principles and principles of work			
1	vide TMS 17			
1	CP 1805: 29 each 3612 ~			
				7612 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/3					
Cleaning and grubbing					
road land. ch					
0.19 Hec. vide TMB Jpr. 18					
CR 51/33 = 76/14 Hec. 9715					
4/4.5					
Construction of road					
embankment 1000 ft					
44.93 Hec. vide TMB Jpr. 18					
CR 188 = 05/32 8449					
5/5					
Construction of road					
embankment 1000 ft					
404.32 Hec. vide TMB Jpr. 18					
CR 142 = 1.7/32 57482					
5/6					
Construction of subgrade					
and earth shoulder					
896.85 Hec. vide TMB Jpr. 18					
CR 189 = 89/32 1,70303					
6/7					
Construction of GSB					
374.36 Hec. vide TMB Jpr. 18					
CR 1747275/32 655036					
7/8					
Planting with 5 cm. G.M.					
129.61 Hec. vide TMB Jpr. 18					
CR 2500 = 78/32 324126					
CR 1232 = 723/32					

Continuation

12.31.71

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/9		Pond of 1st offshoot			
		Pond Canal - 1			
		1727.88 in 1000 ft 19			
		CP 4229/2 R			74480
9/10		Pond of 2nd offshoot			
		Pond Canal - 1			
		1727.88 in 1000 ft 19			
		CP 14229/2 R			25552
10/11		Pond of 3rd offshoot			
		Pond Canal - 1			
		1727.88 in 1000 ft 19			
		CP 1728=36/2 R			304725
11/12		Pond of 4th offshoot			
		K.M. Pond - 1			
		1727.88 in 1000 ft 19			
		CP 19202 R			19200
12/13		Pond of 5th offshoot			
		200 met Pond - 1			
		1727.88 in 1000 ft 19			
		CP 55420 R			16632
13/14		Pond of 6th offshoot			
		typical 1/4 M 60 ft Pond			
		1727.88 in 1000 ft 19			
		CP 9300 R			37204
					167807

16.78.070

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/12/24, 12					
					Priming and fixing
					mandatory Lp Band
(i)					600mm square tile
10 "					CR 3519230 each 35193
(ii)					600mm. ϕ Circular
10 "					CR 4744296 each 47450
(iii)					800mm square Band
4 "					CR 6646219 each 26585
(iv)					900mm octagonal tile
2 "					CR 8499217 each 16998

15/23					Planting of Trees
28 "					indoor trees for 20
					CR 818270 each 29242
16/24					Road M. chip with hot
					applied Thermoflash.
95.0 "					indoor trees for 20
					CR 735244 each 69867
17/26					E/w: excavation for
					for 20
50.31 "					CR 294273 each 14828
18/27					Priming and fixing
					mandatory Lp Band
7.7 "					CR 4745271 each 33766

Continuation

1945681

Date 1945, 601/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/28	Printed from 140				
	Sub 6000000				
52.08m ²	note 70000 for 21				
	CR 50741.58/21				2,64,284/
20/29	Printed and day 19				
	300 m p. H.P. - 1				
20.0 m	note 70000 for 21				
	CR 852.27/21				1,70,451/
21/30	Printed and day 19				
	600 m p. H.P. - 1				
20.0 m	note 70000 for 21				
	CR 1026.27/21				20,535/
22/31	Printed of 100000				

49.92m ²	note 70000 for 21				
	CR 97.19/21				4852.20
					6 22,52,587/
Add 12/600					6 270,281/
Add 12/600					6 22,524/
Add 12/600					6 35,637/
					6 25,80,846/
Less 25/2,300 note 10					6 645,212/
Less 12/600					6 19,35,637/
7.7425420					
5,80,091.20					
135,945.20					
					6 580,689/

Continuation

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