

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area of work					Construction work main
					tenance of work Form Ravidas
					tala to Amrit tala late in
					tale 18000
Area - for Rainish forest right					
					at - Badpur, Malpur
					Marsanchi, Dha Patna.
Ag no -	07 -	SBD/2019-20	(M 1464y.se)		
E. cost	B 01,	67, 30,	640-00		
Ag value	A 3	01, 50	57, 575-00		

Rose	-	10.00	balco	7m	5.0.0
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Date of start - 05.09.2019

Date of Completion - 04.09.2020

Base of entry -				
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Recond measurement

Construction of ref.

removal & working bench.

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as he is a Shi

3:00 AM ————— 3:00 PM

2	Setting up tables				
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Construction of refer-

once hillars 18 subjects

11-0	Nas			11-0	Nas
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Continuation

Sch. XLV-Form No. 134

49

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				12.28	462,149.00
$\frac{6}{6}$		1.1000m			
Qty 38	43.05	1.03	1.13	28	
Qty 109	8.015	1.03	1.13	48	
	4941.066				
		141.118			197,273.00
$\frac{7}{7}$	Cost of sub grade				
	with sub				
	with				81,320.00
Qty 1968	15.03	1.13	1.13	28	
		180.81			35,5970.00
Qty	1.81	1.13	1.13		
	with graded material				
	with 10% excess				
Qty 1656	1.13	1.13	1.13	33	
		1003.005			49,77792.00
$\frac{9}{9}$	P/s. layer 1/2" thick				
	with 10% excess				
	with 10% excess				
	with 10% excess				
Qty 750	2.21	1.13	1.13	28	
Qty 4.84	1.13	1.13	1.13	45	
	755.768				
		3732.46			2820712.00
$\frac{10}{10}$	P/s. 1/2" thick				
	with 10% excess				
	(35.1) double				
Qty 9371.750	1.13	1.13	1.13	44	
	12054.005				
		48.866			457,935.00
					491,300.00
$\frac{11}{11}$	P/s. 1/2" thick				
	with 10% excess				
Continuation					97,71,831.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13	2	97.7183100
			entire (RS-V) do do		
			after sh		
Qty 100 sq. m			16.522	1/2	154832.0
100 9371.250					
12			Mix Seal Surface		
12			20 mm thickness		
			do do sh/sh		
Qty 100 sq. m			220.589	1/2	2017007.00
100 9371.250					
13			Cent. in surface p.c.c		
13			Pavement - 30 do do		
			ash + sh		
Qty 146.4 m			79.53	2/3	1164206.00
146.4 m					
14			Hard Shading		
14			leg. to back fair on		
			and. ed. do do		
Qty 122.00 m			489.151	1/2	60896.00
122.00 m					
15			R.C.C. m-15 20		
15			12-m sand do do		
Qty 110 m			488.986	1/2	4788.00
110 m					
16			R.C.C. m-15 Kms		
16			odd my 1 m sand (p.c.c)		
			do do		
Qty 1.0 m			2652.199	1/2	10609.00
1.0 m					

Continuation

6. 13 234330.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17					13234330.00
R.C.C. main (200 m) the					
(P.C.C.M.) do do					
at 11.00 hrs r.m. 17					
OB 681.688/2					7439.00
18					
planning typical					
infantry spr					
B.L. with 15 ft as					
height					
at 3.10 hrs r.m. 18					
OB 1024.215/2					30853.00
19					
plan of area of					
reflected contour					
by 10 meters					
infantry spr					
B.L. with 15 ft as					
height					
at 12.00 hrs r.m. 19					
OB 4580.248/2					54963.00
20					
plan of area of					
reflected contour					
by 10 meters					
infantry spr					
B.L. with 15 ft as					
height					
at 8.00 hrs r.m. 20					
OB 5832.735/2					46662.00
21					
plan of area of					
reflected contour					
by 10 meters					
infantry spr					
B.L. with 15 ft as					
height					
at 8.00 hrs r.m. 21					
OB 5832.735/2					46662.00

Continuation

6 13374307.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			323		13374307.0
			1-8 1/2 ft		
Qty 6.0 No v M B P- 47					
			Qb 5704.528		34227.00
22/22 Rcc m-15 bndry					
			pr. 11.25		
Qty 28.0 No v M B P- 47					
			Qb 583.927		16350.00
23/23 Red m-15 w/t					
			hot Thompson		
			Compound on B.T		
			Surface do do		
			as fresh		
Qty 47.8 m m m P- 48					
24/24 Red m-15 w/t					
			hot Thompson		
			Compound on		
			c-c surface		
			do do		
Qty 48.8 m m m P- 47					
			Qb 951.715		46444.00
25/25 H.P. cement					
			Area in concrete		
			for stone do do		
			as fresh		
Qty 118.11 m m m P- 36					
			Qb 258.893		30578.00
26/26 Type 3 (for class)					
			bedding layer		

Continuation

G. 139,10,175.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B. P. G.	13910.175.00
dy-12.9.68 MB V-4 MB P-36				
			Q.B. 458.238 mb	5915.00
27/27			for P.C.C. m-11 in	
			for P.C.C. do do	
			for P.C.C. do do	
dy-9.30.68 MB V-7 MB P-37				
			Q.B. 6212.177 mb	57,792.00
28/28			H/wall of B/wall	
			in 11/4 in	
			for B/wall do do	
			for B/wall do do	
dy-9.30.68 MB V-7 MB P-37				
			Q.B. 6212.177 mb	57,792.00
29/29			for P.C.C. P.C.C.	
			for P.C.C. (6000)	
			for P.C.C. do do	
dy 15.00 m V-11 MB P-38				
			Q.B. 3119.944 mb	46,799.00
30/30			for P.C.C. P.C.C.	
			for P.C.C. (1000.00)	
			for P.C.C. do do	
dy 15.00 m V-11 MB P-38				
			Q.B. 4416.467 mb	66,247.00
31/31			for P.C.C. with 11/4 in	
			(11/4) 15.5m twice	
			for P.C.C. do do	
			for P.C.C. do do	

Continuation

Cor 14705646.00

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