

Sch. XIV Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
N/walk - Contd. of P.d.				
from N. D. H. S. A. H. H. H. H.				
to P.W.D. Rd. Dharapur				
Charkha Basant under M.H.S.				
N/walk - Domestic Constn				
pt. L.H. Remdyale Nagar				
Karipur. Kari Mohamadpur				
Muzaffarpur.				
Agreement no -	115BP/22-23			
Date of start -	27.5.22			
Date of Comp -	26.5.23			

new D Constn of users				
in proportion de-dealt				
Comp. 20h.				
1x 20m x	3.50 + 2.90			
	$\frac{2}{2} m =$	64.00	m ²	
1x 10m x	2.90 + 3.30			
	$\frac{2}{2} m =$	31.00	m ²	
1x 30m x	3.30 + 3.90			
	$\frac{2}{2} m =$	108.00	m ²	
1x 30m x	3.90 + 3.80			
	$\frac{2}{2} m =$	115.50	m ²	
1x 30m x	3.80 + 3.50			
	$\frac{2}{2} m =$	109.50	m ²	
1x 30m x	3.50 + 3.70			
	$\frac{2}{2} m =$	108.00	m ²	
1x 30m x	3.70 + 3.90			
	$\frac{2}{2} m =$	114.00	m ²	

Continuation

Total area = 650.00 m²

67A on a/c running Bill
ABSTRACT.

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item (1) PIV & Fixing Working bench mark. TMB, page (22)					
Qty —	1.50 km				
(-) —	0.09 km				
	1.41 km				
@ v. 4015.40 / km =				v.	5662 = D
(2) PIV & Fixing reference pillar. TMB, page (22)					
Qty —	1.50 km				
(-) —	0.09 km				
Total	1.41 km				
@ v. 1845.98 / km =				v.	2603 = D
(3) Site clearing & grubbing. TMB, page (22)					
Qty —	0.30 Hal.				
@ v. 52970.33 / Hal. =				v.	15891 = D
(4) Constn of embankment. TMB, page (22)					
(a) Lead 100m. Qty —	325. km ²				
@ v. 152.15 / m ² =				v.	49449 = D
(b) Lead 1000m. Qty —	125. km ²				
@ v. 190.57 / m ² =				v.	23821 = D
(5) Constn of Subgrade. TMB, page (22) Qty —	2115. km				
@ v. 191.76 / m ³ =				v.	405572 = D

Continuation

Total v. 502998 = D

PTD

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Cont'n of 43B LVS (BT)	06	43B	LVS	(BT)	
TMB, page (22)	06		810	m ³	
@ V. 2862.73 / m ³ :					V. 2318811 = D
(7) Cont'n of 43B LVS (PCC)					
TMB, page (27)	07		218.35	m	
@ V. 2862.73 / m ³ :					V. 62507720
(8) PIV & laying WBM II (BT)					
TMB, page (23)	08		281.24	m	
@ V. 3482.24 / m ³ :					V. 979345 = D V. 68551420
(9) PIV & laying WBM III (PCC)					
TMB, page (28)	09		163.76	m	
@ V. 3482.24 / m ³ :					V. 530252 = D
(10) PIV & applying prime coat (ss.)					
TMB, page (23)			3750.00	m ²	
@ V. 43.07 / m ² :					V. 161512 = D
(11) PIV & applying Tack coat (ss.)					
TMB, page (23)			3750.00	m ²	
@ V. 14.74 / m ² :					V. 55275 = D
(12) PIV & laying mix					
Seal surface with					
20mm thickness.					
TMB, page (23)			3750.00	m	
@ V. 216.04 / m ² :					V. 810150 = D

Continuation

Total P. 5729589 = D
6023420 = D

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(13) PIV 3 fixing typical					
type of masonry work					
sign board TMB page					
(28) Bty — 2 m					
@ V. 95 26.90 / each = —					191542 D
(14) PIV 3 laying pcc m 20					
TMB, page (28)					
Bty — 349.36 m ³					
@ V. 7637.68 / m ³ = —					2668300 = U
Total p. 3710874 = D					
Add 12% W.T. — 1.(-) 1045305 = C					
Add 1% labour less — 1.(-) 37109 = D					

Add SF — 1. (+) 50510 = D

Total p. 9893798 = D

2.10% less — 1. (-) 207770 = D

Total p. 9686028 = D

less previous pay

mon. — 1. (-) 7002083 = D

Total p. 2683945 = D

~~Amav~~
22/7/24
S.C.
20/7/24
S.C.

Material statement.

(1) S. chips — 314.42 m³

152.21 m³