

"YADAV TOLA to GANESH UPADHYA"
MM45K-5C
Shedule XLV Form No. 134.

Executive Engineer

R. W. D. (W) Division
Durbhanga - 2
DIVISION

Singh usara
SUB-DIVISION

Sri WAKIL RAY

Measurement Book

No. 1008

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th & 12th Bt 11					
All measurement on top side 7.7 B					
1) Construction of reference pillar + D.M. - - as per T/L					
P-64 = 01 Nos.					
C.R. 3969 = 91/each $\rightarrow$ R. 3969 =					
Construction of reference pillar + D.M. - - as per T/L					
P-64 = 4 Nos.					
C.R. 1828240/each $\rightarrow$ R. 731324					
clay and gummy rubber - - - as per T/L					
P-64 = 0.322 Nos					
R. 52970 = 32/each $\rightarrow$ R. 17056 =					
ply tyred manny rubber sydron - - T/L					
P-64 = 02 Nos					
C.R. 9550 = 46/each $\rightarrow$ R. 28651 =					
Construction of endorment with appon - - T/L					
P-65 = 1198.00 m ²					
R. 154 = 28/m ² $\rightarrow$ R. 1,84,827 =					
Construction of endorment boronite - - T/L					
P-65 = 3.30 m ²					
R. 190 = 36/m ² $\rightarrow$ R. 62820					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 24	8/4 m excavation - - - TL				
	P-65 = 37.26 m ²				
	C Re 279 = 09/m ² → Re 10,398 =				
8 25	Plv Beddy with Land road				
	P-65 = 4.26 m ²				
	C Re 493.78/m ² → Re 21032 =				
9 26	Plv pccn 15 road side				
	all job.				
	P-65 = 3.24 m ²				
	C Re 5493 = 30/m ² → Re 17,798 =				
10 27	Plv H-2 wall road				
	area 1:4				
	P-65 = 28.09 m ²				
	C Re 5835 = 32/m ² → Re 1,63,622 =				
11 28	Blv lavly tree side HPB ~				
	600 m area				
	P-65 = 15.00 m ²				
	C Re 2674 = 91/m ² → Re 90123 =				
12 29	Plv planting with on (120)				
	P-66 = 28.04 m ²				
	C Re 172 = 63/m ² → Re 4840 =				
13 30	Plv puny over planting.				
	P-66 = 28.09 m ²				
	C Re 139 = 83/m ² Re 3920 =				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			PIF-		
(14) 4	Excavation for sidewalk				
	as per T/S				
	P-(66) = 15.75 m ²				
	@ R. 75257/m ² → R. 119020				
(15) 8	Construction of G.P.D by				
	providing - Gravel 5				
	P-(66) = 627.57 m ²				
	@ R. 2797267/m ² → R. 17,55,733				
(16) 9	PIV/L/S and compaction				
	L.D. on chedy 3 as per T/S				
	P-(66) = 235.12 m ²				
	@ R. 3496203/m ² → R. 8,21,9,862				
(17) 13	PIV concrete C.C. percent				
	with R.P.O. grade - - 19 days				
	P-(66) = 128.10 m ²				
	@ R. 6960264/m ² → R. 8,91,6582				
(18) 10	PIV parv coat (S/S) -				
	- - T/S				
	P-(66) = 2715.00 m ²				
	@ R. 43.25/m ² → R. 1,17,4242				
(19) 11	PM Tack coat as per				
	specimen (R/S) - T/S				
	P-(66) = 2715.00 m ²				
	@ R. 14280/m ² → R. 401822				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/12) Ply carry of M.S. - T.L.					
P-(67) =	2715.00 m ²				
@ R 210 = 41/m ² R 5,71,263.20					
(21/7) Ply concrete of subgrade and earthen shoulder etc					
P-(67) =	570.25 m ²				
@ R 192204/m ² R 109510-					
(22/14) Ply carry of brick soil - T.L.					
P-(67) =	105.00 m ²				
@ R 479 = 87/m ² R 50386-					
(23/15) Ply M.S.P Ply R.C.C. K.M. stone present					
P-(67) =	2 MM				
@ R 2260 = 36/m ² R 4520-					
(24/16) Ply R.C.C. 300 mm stone present					
P-(67) =	9 MM				
@ R 613 = 91/each R 2455-					
(25/18) PM 600 mm equivalent of forank -					
P. (67) =	06 MM				
@ R 3624 = 64/each R 21747-					
(26/19) PM 600 mm concrete					
P-(67) =	4 MM				
@ R 4636 = 92/each R 18547-					

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F-Ro 59,54,0942
34 39- Ply weeb Rola.					
P-(69) = 12 Mols.					
C R 110 = 06/each					→ Ro 13,2072
					Re 59,67,30120
Add G.S.T- 12%					(+) Re 7,16,076 —
Add L-Cess 1%					(+) Re 59673 —
Add S.P.					(+) Re 13,715 —
					Re 67,56,765200
Less 0.11% Belw					(-) Re 7432200
					Re 67,49,329200
Deducts Previus Paymen					
					(-) Re 64,55,838200
					Re 2,93,486200

21/05/2023
14/05/2023
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Nik22
14/5/2023
AG

Materio statel
(Ther Fall)

HIL

21/05/2023
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