

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd on A/C Bell.				
	ABSTRACT OF COST				
Name of work - Construction of road khasra					
PMGSY Path kolkhap Tola under					
Majarganj block in Selamashi					
district under MMGSY.					
Agency - Smt. Anju Dain					
Agreement NO- 137 SBD/2020-21.					
D.O. start - 23.2.2021					
D.O. Completion - 22.11.2021.					
1/1 Paving & fixing					
working bench marks etc.					
0.75 KM	TMBP-10.				
	CR 4111=24/KM — R 3082=∞				
	2/2. Reserve Pillars etc.				
0.75 km.	TMBP-10.				
	CR 1398=35/KM — R 1424=∞				
	3/3. Cleaning & grubbing				
	of road land etc.				
0.525.	Act. TMBP-10.				
	CR 51133=76/KM — R 26845=∞				
	4/4. Excavation for road way				
	in Sial etc.				
36.60 M	TMBP-11				
	CR 74=16/M ³ — R 2714=∞				
	R 34066=∞				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		121 F	—	R	34066 = 00
		5/2. Constructing of bakul			
		10. th. approach work			
		100 M lead etc			
501.09 M ³ 390.0 M ³		TMBP-20			
		CR 175 = 22/M ³	—	R	68336 = 00 87801 = 00
		6. Constructing of bakul			
		10. th. approach work etc.			
		100 M lead,			
334.06 M ³ 260.0 M ³		TMBP-20,			35994 = 00
		CR 138 = 44/M ³	—	R	46247 = 00
		7/4. Constructing of bakul			
		2. cost of bakul etc.			
348.79 M ³		TMBP-18			
		CR 176 = 86/M ³	—	R	61687 = 00
		9/8 Constructing of GSB etc.			
187.48 M ³		TMBP-11			
		CR 2717 = 33/M ³	—	R	509454 = 00
		9. Finishing, laying 2.			
		Compacting of S.M. etc.			
78.12 M ³		TMBP-11			
		CR 3306 = 29/M ³	—	R	258295 = 00
		10. Finishing & applying			
		Primer Coat (SS1) etc.			
1041.56 M ³		TMBP-15			
		CR 44 = 22/M ³	—	R	46131 = 00
					R 1013963 = 00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	—	Re 10	13963=00
1041.56 M ²	11	Painting & applying tack coat etc.			
		TMB P-10			
		CR 15=07/M ²		Re	15696=00
	12	Painting, laying & Compacting of SS 20			
		mm thickness etc.			
1041.56 M ²		TMB P-16			
		CR 213=41/M ²		Re	222279=00
	13	Painting & Compacting			
		CR B by width material etc.			
67.41 M ³		TMB P-12			
		CR 2717=38/M ³		Re	183179=00
	14	Painting & laying Compacting of SM Con III etc.			
134.93 M ³		TMB P-12			
		CR 3306=39/M ³		Re	446131=00
	15	Constructing & surfacing C.C. pavement etc.			
287.85 M ³		TMB P-12			
		CR 7348=47/M ³		Re	2115257=00
	16	Painting & fixing & chiseling K.M. Post etc.			
2 Nos.		TMB P-16			
		CR 2353=36/each		Re	4707=00
					Re 4001212=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF	—	B	4001212=
		17/17, Pnding & fixing			
		200 mm boards etc.			
3 Nos.		TMB P-16			
		CR 620 = 05/Each	B		1860 =
		18/18, Pnding & fixing			
		boundary Pillars etc.			
25 Nos. 25 Nos.		TMB P-17			
		CR 493 = 03/Each	B		12326 =
		19/19, Pnding & fixing			
		Speed limit boards etc.			
4 Nos.		TMB P-17			
		CR 4989 = 36/Each	B		19957 =
		20/20, Pnding & fixing			
		900 mm square etc.			
		triangle boards etc.			
2 Nos.		TMB P-17			
		CR 5487 = 09/Each	B		10974 =
		21/21 Pnding & fixing			
		600 x 450 Rectangular			
		boards etc.			
2 Nos.		TMB P-17			
		CR 4859 = 16/Each	B		9718 =
		22/22 Pnding & laying out			
		applying etc.			
55 M ²		TMB P-17			
		CR 735 = 44/M ²	B		40449 =
					B 4096496 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B 1/1		R	4036496=00
	23/23	Planting & laying			
		not applied to C.C. area etc.			
95 M ²	TMB P-17				
		CB 735=44/M ²		R	69867=00
	24/24	Planting of trees			
		by the Seed & etc.			
15 Nos	TMB P-17				
		CR 319=92/Each		R	12299=00
	25/25	Planting & erecting			
		& Place boards etc.			
1 No.	TMB P-17				
		CB 3201=48/Each		R	3201=00
	26/27	Planting & fixing			
		MMBSY boards etc.			
2 Nos.	TMB P-12				
4 Nos.	TMB P-18				
6 Nos.		CR 10982=75/Each		R	65896=00
	27/28	Earthwork excavated			
		for film etc.			
15.66 M ³	TMB P-12				
		CR 269=35/M ³		R	4217=00
	29/29	Planting Concrete			
		MIS as per drawing Concrete etc.			
2.84 M ³	TMB P-12				
		CR 5371=47/M ³		R	16704=00
					R 4268680=00

Continuation

Continuation

ation
~~C & P~~
~~28.05.92~~