

Nabar Pitch road Mirzapur

Schedule XLV-Form No. 134

Agency - Rina Singh
E.E. R.W.D. Water Arrangabad. Ministry - Aneshch (ND 13)
DIVISION

At. Nabimagar. **SUB-DIVISION**

MEASUREMENT BOOK

M-14545

ABSTRACT OF COST

14

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1)	Rt. boundary bench mark				
	to old boundary				
	Bench Mark pillar / ms				
	VPM (5)				
	1.00 MS	4558.28	4.14	B	4539 = cv
(2)	Reference pillar				
	VPM (5)				
	2.00 MS	2116.25	4.14	B	4233 = cv
(3)	Clearing and Grubbing				
	road from to all				
	VPM (5)				
	0.46 MS	3558.24	4.14	B	34764 = cv
(4)	Cutting of trees				
	mainly thick to all				
	VPM (6)				
	13.00 MS	357.26	4.14	B	4641 = cv
(5)	Base cutting & Excavation				
	for road from to all				
	VPM (6)				
	68.25 MS	102.96	4.14	B	7095 = cv
(6)	Grav. Embankment with oppnd				
	material deposited towards				
	40.50 MS	63.01	4.14	B	2580 = cv

Continuation

52815 = cv

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(7/5)	Gravel of Embankment both oppnd side of obtained to all job				
	VPM (6)				
	For 1020 mts job				
132.15 m ² @ Rs	132.64	km ²	Rs	735755	= cv
(8/5)	Gravel of sub-grade and other shoulder to all simple job				
	VPM (13)				
152.05 m ² @ Rs	426.08	km ²	Rs	74268	= cv

(9/5)	G.S.T. - Casing = Gravel of granular sub-base by porously well to all job				
	VPM (7)				
345.80 m ² @ Rs	3236.74	km ²	Rs	1119668	= cv
(10/10)	M.B.M. Casing 23 P/L specifying and computing to all job				
	VPM (7)				
182.87 m ² @ Rs	4861.08	km ²	Rs	888751	= cv
(11/11)	Paving Cost 2 P/A prime Cost both bottoming & w/b				
	VPM (2)				
2428.70 m ² @ Rs	59.12	km ²	Rs	146541	= cv

Continuation

Rs 2523358 = cv

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(12/12)	Foot lot = P/A	Side			
	Cost with 50% premium				
	Ordnance (RS+1) 42 1/2				
	200 VPM (10)				
2478.20 m ² @ R	30.24/m ²	R			5062 = cv
(13/13)	MSS Type-B = P/Land				
	Building of 420 sqm				
	Partly to all sub				
	200 VPM (10)				
2478.20 m ² @ R	24.87/m ²	R			62325 = cv
(14/14)	Remains Stone				
	200 VPM (11)				
1.00 m ² @ R	2833.42/m ²	R			2833 = cv
(15/15)	200 m ² Stone				
	200 VPM (11)				
3.00 m ² @ R	2392.17/m ²	R			2392 = cv
(16/16)	1/4 typical masonry				
	Interlocking Agn head				
	to all sub				
	200 VPM (11)				
3.00 m ² @ R	11483.82/m ²	R			34451 = cv
(17/17)	Retained material				
	Foot lot = P/L of				
	Retained material				

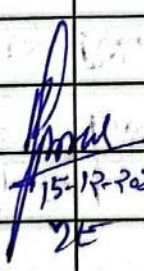
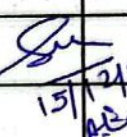
Continuation

R 3286928 =

Continuation

g 34 57 124 = n

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(22/12) Boundary Pinner					
Curd Post - Rec Const					
M.H.S. gate boundary pinner					
- to all Gmpts					
1 PM (13)					
247.91 / m				B	2975 = 0
				3466099 = 0	
4.44 9.59 0.127. on R					623898 = 0
4.44 12 @ 1/4. on R					34661 = 0
4.44 S. 6.44 R					65235 = 0
					4189893 = 0
12.48 0.5 / 1.644 R					21362 = 0
					4189525 = 0
→ Deduct in pinner 4 R					2265263 = 0
					1403262 = 0
 15-12-2024					
 15/12/24					

Continuation