

GT Rd se Nimiyā Vola via Bome
Kahudag Pucari Vola

Below - 0.514

Schedule XLV Form No. 134.

Agst No - 12 SBD - 2023.24 DOS - 21.02.2024

Bazachatti Doc - 21.02.2025
DIVISION

Misra (PUSSESH) - NDB SUB-DIVISION

Measurement Book

21/2/2024 4:23 PM

(1490)

2nd Schedule

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work-	C.T road se Niniya				
	to a via Byner to Kothudag				
	puwariola				
Agency-	Sital prasad Const/ Pvt Ltd				
Agg No-	128B3/23-24				
	Record entry				
	M.D - 05/09/24				
item ①	Construction of sub grade				
	and earth shoulder				
	5X	30X	6.85m	X 0.3m =	308.25 M ³
	1X	25X	6.91m	X 0.3m =	51.00 M ³
	(A) 10m long - 251.47m				359.25 M ³
	(B) 10m long - 107.72m				
	Survey 05/09/24 Survey 05/09/24				
item ②	Record entry M.D - 12/09/24				
	Construction of C.S.B				
	in Flexible pavement				
	10X	30X	4.05X	0.2m =	243.00 M ³
	1X	25X	4.05X	0.2m =	20.25 M ³
					263.25 M ³
item ③	Construction of C.S.B				
	in Rigid pavement				
	8X	30X	3.75X	0.1m =	90.00 M ³
	1X	24X	3.75X	0.1m =	9.00 M ³
					99.00 M ³

Atcharya
12/09/24
or

Survey
12/09/24
Continuation

[illegible]

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Entry				
	M.D - 01/10/24				
item-①	providing constn of				
	unreinforced pavement				
	8x	15x	3.75x	0.160 =	72.00 M ²
	3x	15x	3.75x	0.160 =	27.00 M ²
	2x	15x	3.75x	0.160 =	18.00 M ²
	3x	15x	3.75x	0.160 =	27.00 M ²
					144.00 M ²
	1x	15x	3.75x	0.160 =	9.00 M ²
	1x	9x	3.75x	0.160 =	5.4 M ²
					158.40 M ²
	A. turned 01/10/24				
	B. turned 1/10/24				

ABSTRACT OF COST					
①	constn of B.M.P. pillar				
	V.T.M.B.P.N. - ⑤				
	item no ① — 1 H _o				
	or 4316.13/H _o — 4316.00				
②	constn of reference				
	pillar				
	V.T.M.B.P.N. - ⑤				
	item no ② — 5 H _o				
	or 1990.84/H _o — 9954.00				
③	clearing and grubbing				
	road land				
	V.T.M.B.P.N. - ⑤				
	item no ③ — 1.85 H _o				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/31) P/V p.c.c. M ₁₅ as leveling course in f ₁ rdh.					
V.T. M.B. P.H. (7)					
item (9) — 2.054 m ³					
@ 5823.98 / m ³ — 11962 = 0					
(10/32) P/V plain concrete in open f ₁ rdh.					
V.T. M.B. P.H. (7)					
item (10) — 15.165 m ³					
@ 6245.04 / m ³ — 94706 = 0					
(11/33) P/V layering G.O. in H.P. Pipe					
V.T. M.B. P.H. (7)					
item (11) — 7.5 m					
@ 3233.55 / m — 24252 = 0					
(12/4) E/W Filling in road embankment for low land					
V.T. M.B. P.H. (7)					
item (12) — 434.52 m ³					
@ 185.83 / m ³ — 80747 80747 = 0					
(12/5) E/W Filling in road embankment for low land					
V.T. M.B. P.H. (7)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	item (12)				289.68 m ²
	Q	258.63/m			74920 = ∞
(13/6)	Constn of sub grade and earth shoulder for 1000 m				
	V.T.M.B.P.H. - (8), (11)				
	item (13), (14)				
	- 1248.97 + 25174 = 1460.74				m
	Q	226.04/m			330179 = ∞
(14/7)	Constn of sub grade and earth shoulder for 1000 m				

	V.T.M.B.P.H. - (8), (11)				
	item (14), (15)				
	518.13 + 107.77 = 625.90 m ²				
	Q	313.00/m			195907 = ∞
(15/8)	Construction of C.S.B with well graded material (flexible pavement)				
	V.T.M.B.P.H. - (8), (11)				
	item (15), (16)				
	695.99 + 263.25 = 959.24 m ²				
	Q	2082.91/m			1998011 = ∞
(16/7)	Construction of C.S.B (rigid pavement)				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	V.T.M.B.P.No-	(11)			
	item (2)	—	99.00 M ²		
	Q	2082.91/M ²	—		206208 = ⁰⁰
(17)	providing laying				
	W.B.M.C.M.III in flexible				
	pavement				
	V.T.M.B.P.No-	(12)			
	item (1)	—	285.45 M ²		
	Q	3607.89/M ²	—		1029872 = ⁰⁰
(18)	providing laying				
	W.B.M.C.M.III in rigid				
	pavement				
	V.T.M.B.P.No-	(12)			
	item (2)	—	74.25 M ²		
	Q	3607.89/M ²	—		267886 = ⁰⁰
(19)	providing cost of				
	unreinforced pavement				
	V.T.M.B.P.No-	(13)			
	item (1)	—	144.40 158.40 M ²		
	Q	6943.78/M ²	—		1099895 = ⁰⁰
					58,50,282 = ⁰⁰
	Add a.s.t - 18%	—			1053051 = ⁰⁰
	Add L. cor - 1%	—			58503 = ⁰⁰
	Add surcharge	—			185475 = ⁰⁰
					7147311 = ⁰⁰

Continuation