

Mushari Tola to LO37 Bhabanipur Lorika

Schedule XLV-Form No. 134 *MMVBX- S.C.*

SYV Const. Pvt. Ltd.

07 S.B.D/2021-22 MM45Y-3C

DIVISION

Darbhanga - 2

Singhaura **SUB-DIVISION**

Measurement Book

NB.1005

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
	329 of Area 1511				
ix/w - Contractor with mand.					
of work from Mustafan Tuleto					
L037 Dlabankur L0514					
Agg - SYV construction					
Agg no - 07 SDD/2021-22					
Det of start - 09.05.2021					
Det of compl. - 08.05.2022					
Det of actual compl. - 10/07/2023					
ABSTRACT OF COST					
All measurement are taken from TAB					
(1) Construction of reference					
work of panel mat					
P-(19) = 1 No					
C.R. 3970 = 29/ea					→ R. 3970 =
(2) Construction of reference					
pillar & Buffer					
P-(19) = 5 Nos					
C.R. 1838 = 97/ea					R. 9195 =
(3) Clearing & grubbing of area					
-- at points					
P-(25) = 0.906 Hm					
C.R. 52970 = 33/Hm					R. 21,506 =
(4) Excavation for the work					
at TIS					
P-(20) = 5.25m					
C.R. 75257/m					→ R. 397 =
cl. A 35068 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) constant of embankment --- 100 m as per 15					35088-
P-(30) + (37) = 712.06 m ²					
@ R 190 = 36/m ³					R 1,35,548-
(6) constant of embankment --- 100 m as per 15					
P-(30) + (37) = 1661.46 m ²					
@ R 154 = 28/m ³					R 2,56,330
(7) constant of subgrade earth shoulder - 14					
P-(30) + (37) = 835.13 m ²					
@ R 192 = 04/m ³					R 1,60,378-
(8) constant of G.O.B by main road - 100 m as per 15					
P-(25) = 897.55 m ²					
@ R 2862 = 23/m ³					R 25,68,995-
(9) P.V. Layer already in compact N.B.R. - 100 m as per 15					
P-(26) = 326.51 m ²					
@ R 3574 = 04/m ³					R 11,66,960-
(10) P.V. and applying pm C.O. - 500 m as per 15					
P-(27) = 1876.17 m ²					
P-(28) = 2102.39 m ²					
					3978.51 m ²
@ R 43 = 27/m ³					R 1,72,150-

C/L R 4495449-

Continuation

D1F- 4495499.

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) (23)					1311-40 602,7890-
Red moly with 1st appld					
Hemphre - streak					
P-(33 + 34) = 222.00 m					
@ R 721-95/m ² → R					1,67,492-
(23) (24)					
8/10 m excavation					
Bar stake - T/S					
P-(21) = 58.60 m ²					
@ R 279-09/m ² → R					16,355-
(24) (25)					
PIV Reddy on well					
compact - 100 sqd					
P-(21) = 7.12.00 m ²					
@ R 493-78/m ² → R					351620
(25) (26)					
PIV compact Bar plan/10					
120m Rd - acc 15					
P-(22) = 5.42 m ²					
@ R 5562-17/m ² → R					30,147-
(26) (27)					
Head wall in P/W m					
C: m(124) in substance					
P-(22) = 53.50 m ²					
@ 5851-93/m ² R					3,13,078-
(27) (28)					
PIV 900 long Rec MPJ					
1x1000 Dm - 2 pvt/1					
P-(22) = 15.00 m ²					
@ R 3771-80/m ² R					56,577-
					c/w R 6615055-

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			Δ 1/2 R	6615055-
(28/31) planting corn in (119)				
planting - - - on B/O				
in schedule - -				
P-(22) = 54.38 h?				
@ R 174.21/m ² → R				99742
(29/32) partly in concrete				
two coats - 7/8				
P-(26) = 41.6002				
@ R 139.83/m ² R				581720
			R	6630346-
Add 607 - 124			@ R	7,95,64220
Add S.F. 14			@ R	6630320
Add S.F. 104.44			@ R	16092920
(144 B/O)			@ R	16092200
Add S.F. (previous B/O)			@ R	9400220
			Tot R	76,02,3852
less 7.39% 12100			@ R	5,61,81620
			R	70,40,56920
less previous payment (-) R				32,49,22120
			Tot R	37,91,34820
20000000				
11/7/2023			Nikhil	
to go			11/7/23	

Continuation
11/7/23