

N/Scheme! - 's' tuction / s'gs maintenance of road

— Jhoshpur — Kanai Path to Chand Chel — IN

MMHSY (Sle)

~~XXXX~~ XLY — Tona Ma Ma; Megawshi Blotch

to do for on

SWMA P.M. Q

Ag No: — 03/SBD/2021-22

DRVIDOR

ATCIC 34751, — 34761

3RD DIVISION

IN/cont: — Bilakash Kumar

MEASUREMENT FOR

Mabawshi

1232

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		<u>4th Bill</u>			
N/W: -		Const. of Road from			
		Bhojpur - Kargy Path			
		to Chandchak			
Agency: -		Bikash Kumar			
		Jehanabad.			
ACA no: 03/SID/2021-22					
		<u>ABSTRACT OF COST</u>			
(1) P & F Working Bench					
mark - do - 12					
oth. line MBP - 31					
= 1.20 Km					
Q.R. 11054 = 22/1 Km					
		R. 13265			
(2) Clearing & smoky Road					
mark - do - 12					
oth. line MBP - 31					
= 0.89 Km					
Q.R. 52998 = 20/1 Km					
		R. 49518			

Sch. XLV-Form No. 134

Sch. XLV-1 Cont. No. 15					Contents of area
Particulars	Details of actual measurement				
	No.	L	B	D	
(02) Const. of Gmbrmt					
1000m lead - do - 62					
oth. side 7m 13 P-32					
					$= 727.72 m^2$
DR 192203 perm ²					
					$\rightarrow R 191664 = 0$
(09) Const. of Gmbrmt					
1000m lead - do - 62					
oth. side 7m 13 P-32					
					$= 1721.35 m^2$
DR 159258 perm ²					
					$\rightarrow R 266086 = 0$
(05) Const. of Subjale					
do - 62					
oth. side 7m 13 P-32					
					$= 2956.28 m^2$
DR 190201 perm ²					
					$\rightarrow R 561725 = 0$
(06) Const. of GSR - do - 62					
oth. side 7m 13 P-32					
					$= 860.59 m^2$
DR 2306290 perm ²					
					$\rightarrow R 1989799 = 0$
(07) pr. w 3m Gr. III					
oth. side 7m 13 P-32					
					$= 390.08 m^2$

Continuation
 DR 2015236 perm²

$\rightarrow R 1025313 = 0$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) (7L in excavation in fender dock on wire 7m B.P. 33 = 299.98m ² @ R.P. 305 = 42 perm ² = 76196.20					
(14) on PCC in fender dock on wire 7m B.P. 33 = 102.06m ² @ R.P. 54.59 = 73 perm ² = 556710.20					
(15) SIAIF H.Y.S.D 7m dock on wire 7m B.P. 33 = 4.082m ² @ R.P. 53.97 = 49 perm ² = 220308.20					
(16) on 812 H.P.C dock on wire 7m B.P. 33 = 60.0m ² @ R.P. 210 = 19 perm ² = 42608.20					
(17) on 8m Stone dock on wire 7m B.P. 33 = 3m ² @ R.P. 2142 = 45 perm ² = 6920					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(18) Pw 200m stone do do					
Ch. wire 7m B P-34 = 5 nos.					
Qty 600 = 52 can					
				Rp 3002.200	
(19) Pw Boundary B' 110 x do - 12					
Ch. wire 7m B P-34 = 2 nos.					
Qty 511 = 63 can					
				Rp 12279.00	
(20) Painting two coats do do					
Ch. wire 7m B P-34 = 65.28 m ²					
Qty 100 = 12 can ²					
				Rp 6539.00	
(21) PBL 74 B' L m dity Bor d do - 4					
Ch. wire 7m B P-34 = 3 nos.					
Qty 9356 = 21 can					
				Rp 28069.00	
(22) Fiy 600 m ea. 1200 ft Ch. wire 7m B P-34 = 6 nos					
Continuation					
Qty 4603 = 9 can				Rp 27621.00	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(22) P81 600mm x 100mm					
Band - 100mm					
Qty. wire 7mm B-39					
				= 10 Nos.	
Qty 3929220 cm					
					Qty 3929220
(24) P81 600mm x 950mm					
Band - 100mm					
Qty. wire 7mm B-39					
				= 6 Nos.	
Qty 9982220 cm					
					Qty 26900 cm
(25) P81 900mm Circle					
Band - 100mm					
Qty. wire 7mm B-39					
				= 2 Nos.	
Qty 8200 = 12 Nos.					
					Qty 16900 cm
(26) P81 400mm Applied					
Band - 100mm					
Qty. wire 7mm B-39					
				= 157.0m	
Qty 722230 cm					
					Qty 113901 cm

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(27) P & L Not Applied Painting - do - 6					
oth. side 7 m 12 P-25					
					$= 82.10 m^2$
@ Rp 753 = 98 perm ²					
					$\text{Rp } 62506 = 60$
(28) P & L in excavation interior do - 6					
oth. side 7 m 12 P-25					
					$= 16.91 m^2$
@ Rp 305 = 92 perm ²					
					$\text{Rp } 5012 = 60$
(29) P & P.C.L. 117 interior do - 6					
oth. side 7 m 12 P-25					
					$= 11.95 m^2$
@ Rp 4977 = 87 perm ²					
					$\text{Rp } 7218 = 60$
(30) P.C.C. in interior do - 6					
oth. side 7 m 12 P-25					
					$= 9.98 m^2$
@ Rp 5455 = 73 perm ²					
					$\text{Rp } 54938 = 60$
(31) P.C.C. in interior do - 6					
oth. side 7 m 12 P-25					
					$= 7.29 m^2$
@ Rp 5681 = 62 perm ²					
					$\text{Rp } 19261 = 60$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(32) pm. 8/97/11. R.C.					
NP ₂ - do - R					
ch. side 7 MBP-25					
				= 2.50 m.	
(2 R ₂ 1130 = 98 R ₂ m)					
				R ₂ 898220	
(33) Fil in excavation in					
face - do - R					
ch. side 7 MBP-25					
				= 58.27 m ²	
(2 R ₂ 305 = 82 R ₂ m ²)					
				R ₂ 12785 = 4	
(34) PCC mix in face?					
do - R					
ch. side 7 MBP-25					
				= 5.29 m ²	
(2 R ₂ 4577 = 83 R ₂ m ²)					
				R ₂ 26333 = 4	
(35) pm. PCC in subst					
do - R					
ch. side 7 MBP-25					
				= 27.59 m ²	
(2 R ₂ 5959 = 73 R ₂ m ²)					
				R ₂ 207771 = 4	
(36) pm. PCC in subst.					
do - R					
ch. side 7 MBP-25 = 26.0 m ²					
(2 R ₂ 5681 = 62 R ₂ m ²)					
Continuation					R ₂ 197722 = 4

Continuation.