

मिर्जापुर माल्हा टोली
महाराजा धातपुल टाक आठ वारण
Schedule XLV-Form No. 134

बेनीपुर ममलस-5C
DIVISION

अलिवाल SUB-DIVISION

MEASUREMENT BOOK

म.ब.नं-1323

अध्याय 511

5. SBD/2019-20

6th on the bill

54

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Const. of Road from Nizapur malla to madaiga chat pul and Garaul. R-C to path Tak (mmasy-sc)					
N/Agency:- Amar Nath Jha					
Aggr. No:- 59/SBD/2020-2021					
Date of start - 19/09/2020					
Date of Comp. as per Aggr. - 18/09/2021					
Date of Entry:-					
Abstract of cost					
① Const. of ref. & working					

1. bench mark pillar - as					
Qty = 3 Nos, VTM BPN - 34					
@ 3930.89 / each, Rs 11793.70					
2. Const. of ref. pillar - as					
Qty = 11 Nos, VTM BPN - 34					
@ 1811.94 / each, Rs 19926.74					
3. clearing & grubbing road					
land by manual means - as					
Qty = 1 Hec, VTM BPN - 34					
@ 51133.76 / Hec, Rs 51133.76					
4. Const. of emb. with lead					
up to 1000m - as					
Qty = 2016.78 m ³ , VTM BPN - 34					
Qty = 679.34 m ³ , VTM BPN - 52					
2696.12 m ³ @ 175.22 / m ³ , Rs 472414.00					

Continuation (C.O. Rs 25526.74)

55526.74

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B + A = 555267=0$
5/5. Const. g. emb. with 100m					
lead - - - as					
$Qty = 4705.82 m^3$, VTM BPN - 35					
$Qty = 1585.13 m^3$, VTM BPN - 52					
$Qty = 6290.95 m^3 @ 139.85/m^3$, $A = 879789=0$					
6/7. Const. g. G-S-B by p/v well					
graded materials - (wr-1) - as					
$Qty = 1686.42 m^3$, VTM BPN - 35					
$Qty = 146.33 m^3$, VTM BPN - 40					
$Qty = 259.45 m^3$, VTM BPN - 42					
$Qty = 2092.20 m^3 @ 288.16/m^3$, $A = 6028904=0$					
7/24. E/W in excav. for drain					
$Qty = 129.01 m^3$, VTM BPN - 35					
$@ 769.32/m^3$, $A = 34945=0$					
8/25. Type B (A) Jans) bedding					
$Qty = 13.51 m^3$, VTM BPN - 35					
$@ 453.20/m^3$, $A = 61282=0$					
9/26. p/v p-c 6 m-15 in of on					
fdh as					
$Qty = 10.65 m^3$, VTM BPN - 35					
$@ 5496.00/m^3$, $A = 58532=0$					
10/27. Head wall in brick					
masonry - - - as					
$Qty = 98.95 m^3$, VTM BPN - 35					
$@ 5767.47/m^3$, $A = 570691=0$					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 1/8 813405/00
11/28. P & L R.C.C. NP-3, 600mm ϕ					
@ty = 29.50 km, VTM BPN-35					
@250.76/km, 1/8 58337=00					
12/29. P/V & laying NP-3 R.C.C.					
pipe for 1000mm ϕ -- as					
Qty = 15.0 km, VTM BPN-36					
@3598.19/km, 1/8 53973=00					
13/30. plastering with (1:4) as					
Qty = 125.21 m ² , VTM BPN-36					
@170.59/m ² , 1/8 21360=00					
14/31. PN, laying, spreading					
of compacting @ 3.0 m (1:3) as					
Qty = 478.266 m ³ , VTM BPN-36					
Qty = 90.121 m ³ , VTM BPN-43					
Qty = 233.678 m ³ , VTM BPN-41					
Qty = 802.065 m ³ @ 2642.81/m ³ , 1/8 2921770=00					
5/2. Const. of un-reinforced					
cement concrete pavement					
(m-30) -- as					
Qty = 300.0 m ³ , VTM BPN-36					
@695.92/m ³ , 1/8 208649=00					
16/9. P/V and laying primer					
coat with bitumen emulsion					
(SS-1) -- as					
Qty = 8820.27 m ² , VTM BPN-45					
@42.46/m ² , 1/8 374509=00					

Continuation C.O. 1/8-13650491=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/10. P/V, laying and applying tack coat with bitumen emulsion (RS-1) - - - as					R.f. Rs 13650491=0
Qty = 8820.27 m ² , VTMBDN-45					
@ 14.43/m ² ,					Rs 127276=0
18/11. P/V laying and rolling of mix road surfacing with bitumen (S-90) - - - as					
Qty = 8820.27 m ² , VTMBDN-44 to 45					
@ 214.23/m ² ,					Rs 1889566=0
19/6. Const. of sub-grade and					
earthen shoulder adjacent - - - as					
Qty = 1763.98 m ³ , VTMBDN-46 to 47					
@ 176.86/m ³ ,					Rs 311978=0
20/23. P/V Road marking with hot applied thermoplastic compound - - - as					
Qty = 5700 m ² , VTMBDN-48					
@ 735.44/m ² ,					Rs 419200=0
24/15. P/V fix. km stone - as					
Qty = 4 Nos, VTMBDN-52					
@ 230.50/each,					Rs 9222=0
22/16. P/V emul. fix 20cm & km stone - - - as					
Qty = 11 Nos, VTMBDN-52					
@ 603.79/each,					Rs 6641=0

Continuation C.O. Rs 16414374=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Ref. Rs 16414371=00
23/ p/v and fix. logo 2 project, citizen board and maint. board - - - es					
Qty = 2 Nos, VTM BPN -					
Qty = 1, No, VTM BPN -					
Ref. Qty = 3 Nos @ 9405.07/each, Rs 28215=00					
24/ p/v and fix. 600mm triangular traffic sign - - - es					
Qty = 8 Nos, VTM BPN - 52					
@ 3982.98/each, Rs 31863=00					
25/ p/v and fix. rect. reflector traffic 600mm circular sign					
Qty = 8 Nos, VTM BPN - 52					
@ 5109.94/each, Rs 40879=00					
26/ p/v and fix. rect. reflector 600mm x 450mm rectangular sign - - - es					
Qty = 6 Nos, VTM BPN - 53					
@ 4994.58/each, Rs 29967=00					
27/ planting of tree and their maint. one year - as					
Qty = 217 Nos, VTM BPN - 53					
@ 818.84/each, Rs 177688=00					
					C-O. Rs 16722986=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bt	13/67	22986=00
28/ P/V and fix boundary					
pillow/Guard stone - as					
Qty = 30 Nos, VTM BDN - 53					
(a) 55228/each,				Rs	16568=00
				Total Rs	16729554=00
Add G-S-T - 12/-				Rs	2008746=00
Add L.C. - 1/-				Rs	167396=00
				(A) Rs	1895696=00
Add 5/-					

item (4/4)	2696.12 m ² x 1523.78 x 0.10	Rs	6411=00
item (5/5)	6290.95 m ² x 1523.78 x 0.10	Rs	14960=00
item (6/7)	2097.20 m ² x 15462.68 x 0.10	Rs	96802=00
item (8/8)	13.51 m ² x 140.22 x 0.10	Rs	189=00
item (9/28)	10.65 m ² x 465.44 x 0.10	Rs	496=00
item (10/2)	98.95 m ² x 152778.34 x 0.10	Rs	2749220
item (11/8)	24.50 m ² x 130.48 x 0.10	Rs	1=00
item (12/29)	15.02 m ² x 130.80 x 0.10	Rs	1=00
item (13/30)	125.24 m ² x 158.34 x 0.10	Rs	1983=00
item (14/8)	802.06 m ² x 15478.7 x 0.10	Rs	51121=00
item (15/12)	200.0 m ² x 1543.19 x 0.10	Rs	16296=00
item (18/11)	8820.27 m ² x 12.69 x 0.10	Rs	11193=00
item (19/6)	1763.98 m ² x 123.78 x 0.10	Rs	4195=00
	(B)	Rs	231140=00

Continuation

[illegible]