

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const. of Road from Shamsain Naxam chowk to Chandaihi Pokhar to the Harita Pata R-EO Road (m-m-a-s-y-sc)					
N/Agency:- M.D. Anishwar Rahman					
Agreement No - 89/SB/2020-2021					
D.O.S. as per Agreement - 12/03/2021					
D.O.C. as per Agreement - 11/03/2022					
Date of Entry - 02/12/2023					
Abstract of cost					
① Clearing & grubbing raised land (by manual means)					
Qty = 0.917 Hec, VTMBPN-25					
@ Rs 1133.76/Hec Rs 46890 = 00					
2/4 - Const. of emb. 100m lead					
Qty = 1741.74 m ³ , VTMBPN-25					
@ Rs 175.22/m ³ - Rs 305188 = 00					
3/5 - Const. of emb. 100m lead as					
Qty = 4064.06 m ³ , VTMBPN-25					
@ Rs 139.85/m ³ - Rs 568359 = 00					
4/7 - Const. of G-S-B by Cr-10					
Qty = 1523.59 m ³ , VTMBPN-25					
@ Rs 2960.39/m ³ - Rs 4510421 = 00					
Continuation C.O. Rs 430858 = 00					

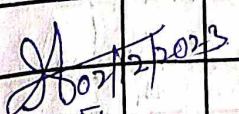
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	No. •	L.	B.	D.	
8/24. E/W in excar. 2 str. cu			B. f.		Rs 5430858=00
Qty = 100.97 m ³ , VTM BPN-26					
Qty = 87.90 m ³ , VTM BPN-30					
988.87 m ³ @ Rs 4269.32/m ³					Rs 50866=00
7/25 Type B (1st class) hedding					
Qty = 11.38 m ³ , VTM BPN-26					
Qty = 10.78 m ³ , VTM BPN-26					
22.16 m ³ @ Rs 453.20/m ³					Rs 10043=00
8/26 P/V P.C.C. m=5 in 10- cu					
Qty = 8.65 m ³ @ Rs 558, VTM BPN-26					
Qty = 8.13 m ³ , VTM BPN-30					
16.78 m ³ @ Rs 5580.03/m ³					Rs 93633=00
7/27 Head wall in brick masonry work - - do - cu					
Qty = 80.21 m ³ , VTM BPN-26					
Qty = 41.43 m ³ , VTM BPN-30					
Qty = 36.38 m ³ , VTM BPN-31					
158.02 m ³ @ Rs 5787.73/m ³					Rs 914577=00
10/29 P/V # Laying NP-3 1000mm					
Qty = 15.0 Km, VTM BPN-17					
Qty = 22.5 Km, VTM BPN-31					
37.5 Km, @ Rs 3604.52/Km					Rs 135170=00
11/ P/V, Laying & spreading #					
Comp. W.B.M. cr-3 - - cu					
Qty = 568.778 m ³ , VTM BPN-26					
@ Rs 3738.0/m ³					Rs 2126092=00

Continuation C.O. Rs 8761239=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/ Const. of 2 in. reinforced cement concrete pane. m-30			B. of 15		8761239=
Qty = 156.0 m ³ , RTMBPN-27					
@ 187043.60/m ³					1098802=
13/ P/V & laying Np-3 pipe for 600 mm dia					
Qty = 15.0 RM, RTMBPN-27					
@ 152595.93/RM					1638936=
14/ Cons. of sub-grade & earthen shoulders					
Qty = 1026.805 m ³ , RTMBPN-27					
@ 1576.86/m ³					181512=
15/ P/V primer coat with bitumen emulsion (SS-1)					
Qty = 6603.15 m ² , RTMBPN-32					
@ 1542.49/m ²					280568=
16/ P/V tack coat with bitumen emulsion (RS-1)					
Qty = 6603.15 m ² , RTMBPN-32					
@ 1514.44/m ²					95349=
17/ P/V, laying & rolling m.s.s with bitumen (S-90)					
Qty = 6603.15 m ² , RTMBPN-31-32					
@ 15216.06/m ²					1426677=

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	No.	L.	B.	D.	
			B. f. Ls		11883083=00
Add G.S.T. 12%			Ls		1428930=00
Add L.C. 1%			Ls		118831=00
			(A)	Ls	13429884=00
Add S. Fee					
Item (1/4) 1241.74 m ² x 23.78 x 0.10 Ls					4142=00
Item (3/5) 4064.06 m ² x 23.78 x 0.10 Ls					9664=00
Item (4/7) 1523.59 m ² x 462.68 x 0.10 Ls					70493=00
Item (5/28) 2276 m ² x 140.22 x 0.10 Ls					311=00
Item (8/6) 16.78 m ² x 465.44 x 0.10 Ls					781=00
Item (9/23) 158.02 m ² x 2378.34 x 0.10 Ls					3703=00
Item (10/29) 37.50 m ² x 0.80 x 0.10 Ls					3=00
Item (11) 568.778 m ² x 637.37 x 0.10 Ls					36282=00
Item (12) 156.0 m ² x 543.19 x 0.10 Ls					8474200
Item (14) 1026305 m ² x 23.78 x 0.10 Ls					2441=00
Item (17) 8603.15 m ² x 12.69 x 0.10 Ls					8379=00
			(B)	Ls	184843=00
TOTAL (A+B)				Ls	1302727=00
Less 10% ex. fur Agreement				Ls	1374885=00
				Ls	12237842=00
Ded. Previous bill				Ls	9783370=00
				Net	Ls 2454472=00
 J. E. J. 2004					

Continuation