Hazra Naraitta Road to Rampur

Schedule XLV-Form No. 134

मधुमा DIVISION

चेनपुर SUB-DIVISION

MEASUREMENT BOOK

1705

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	2 x	5 x	30 x	1.100 x 0.275	= 90.75 m³
	2 x	5 x	30 x	1.100 x 0.275	= 90.75
	2 x	4 x	25 x	1.125 x 0.275	= 61.875 m²
				Qty.	343.205 m

Finish
23/01/2025

Abstract of cost
1st on A/C Bill

N/W – Hazra Naritta Road
To Ramfar
N/A – Ravindra Kr. Singh
Agr. No – SBD 031/2024-25
D.O.S – 20.06.24
D.O.C – 19.06.25

1) Providing and fixing
working Bench mark
Allar – do –
Qty = 0.36 hec. vide TMB P.No 21
@ 76926.02 Rs = 24539.00

Continuation
Qty = 7 NO vide TMB P.No 1
@2835.11 Rs = 19846.00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 Dismantling of existing current, brick work					
i) Dismantling stone/ Brick work					
Qty = 162.36 m3 vide TMB PP-1 @ 321.93 Rs = 52269=					
ii) Dismantling of sink Down 600 to 900 mm dia 1:4 P.C — do —					

Qty = 20M vide TMB P.No 2
@ 356.13 Rs = 7122 =

3/2) Clearing and grubbing Road land

Qty = 0.319 hac vide TMB P.No 1
@ 76926.08 Rs = 24539 =

4/25) Providing and fixing with 1:5:10 Mmorsy Brick (NDB) and Maint Board

Qty = 4 NO vide TMB P.No 2
@ 12987.90 Rs = 51959 =

5. Construction of C.D 600 mm dia

i/26	Earth work in excavation for foundation			
	Qty = 62.646 m3 vide TMB No 2 @434.82		Rs = 27240=00	
ii/27	Providing M.C.C M15 ~~leveling course~~ continuation		as	
	Qty = 11.38 m3 vide TMB No 2 @7262.39		Rs = 82,646=	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
iii/28) Providing P.C.C M20 in Sub. Structure					
Qty = 53.75 m³ vide TMB P.No 8					
Qty = 6.91 m³ vide TMB P.No 3					
Qty = 60.66 m³					
@ 8310.83					Rs = 504135=
iv/29) Providing & laying R.C.C NP3 Pipe					
Qty = 30M vide TMB P.No 3.					
@ 3413.10					Rs = 102393=
6 Construction of C.D 1000mm dia					
i/30) Earth work in excavation for foundation					
Qty = 29.76 m³ vide TMB P.No 5					
@ 434.82					Rs = 12940=
ii/31) Providing P.C.C M15 in levelling course					
Qty = 4.56 m³ vide TMB P.No 5					
@ 7262.39					Rs = 33116=
iii/33) Providing P.C.C M20 in Sub-Structure					
Qty = 30.791 m³ vide TMB P.No 5					
Qty = 2.952 m³ vide TMB P.No 5					
Qty = 33.740 m³					
@ 8310.83					Rs = 280407=
iv/34) Providing & laying R.C.C Pipe NP-3					

Continuation

Qty = 7.5 M vide TMB P.No 5

@ 8086.53 Rs = 60649=

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
6 Construction of embankment with material obtaining from borrow Pit 4/S & C/S					
i) Lead for 1000 m					
Qty = 216.534 m³ vide TMB f.No.					
@ 260.98				Rs =	56511 =00
ii) lead for 100 m					
Qty = 866.136 m³ vide TMB f.No.					
@ 188.29				Rs =	163085 =00
7/9) construction of Sub-grade in earthen shoulder					
Qty = 13 4355 m³ vide TMB f.No. 5					
= 373305					
@ 264.51				Rs =	454125 =00
8/6) Box cuttings - excavation for Roadway in soil					
Qty = 21.42 m³ vide TMB f.No.					
@ 104.01				Rs =	2228 =00
9/10,13) construction of granular Sub-base G.S.B with well graded mat. do -					
Qty = 524.065 m³ vide TMB f.No. 6 to 7					
@ 3365.23				Rs =	1763599 =00
10/11,16) Providing & laying sheeting & Contractor WBM G-III					
Qty = 251.215 m³ vide TMB f.No.					
@ 4907.64				Rs =	1232873 =00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/17) Construction of RCC wire fencing M30 Payment					
Qty: 172.88 m³ vide TMB Pg 20					
	@ 8789.43				Rs = 1519516 =
12/19) Providing & laying cable conduct Pipe 300 mm dia across Road — do					
Qty = 22.5 M vide TMB Pg 26					
	@ 1259.90				Rs = 28348 =
					Rs = 6479539 =
18% Add G.S.T					(+) 1166317 =
1% Add L.C					(+) 64795 =
S.T					(+) 106940 =
					Rs = 7817591 =
20% below w/ Rev Astr.					(-) 1563518 =
					6254073 =

Ravi/JM
23/01/25

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Material		Statement		
	Soil	= 1716.88			
		@ 35.25	=		60520
P.C.C	M15+	= 15.94			
Course	Sand	7.65	@ 502.80	=	3846
40mm	"	7.65	@ 992.23	=	7591
20mm		3.84	@ 1207.76	=	7298
10mm		2.86	@ 595.16	=	1707
P.C.C	M30 =	33.71 + 60.66	=		
	= 94.4 m³				
Sand	— 42.78	@ 502.80	=		21358
40mm	- 33.98	@ 992.23	=		33723
20mm	33.98	@ 1207.76	=		41039
10mm	16.95	@ 595.16	=		10112
WBM	Grade	= 524.06 m³			
Stone	195.14	@ 931.75	=		181822
	142.83	@ 429.97	=		61413
Sand	188.66	@ 502.80	=		94859
WBM	Grade III	= 251.75			
Stone	303.97	@ 1100.04	=		334379
	60.39	@ 429.97	=		25924
P.C.C	M30 =	172.88 m³			
Stone	- 155.592	@ 901.46	=		140259
Sand	- 77.796	@ 502.80	=		39116
Soil	- 1082.67				
		@ 35.25	=		38164
				=	1069407

Continuation

S.F. 1069407 X 10% = 106940