

MMBSY (NDB BRICS) / MSBD-20-21

CHOPRA ~~THA~~ PASCHIM to HATHI BANDH
~~PURAB~~

Schedule XLV Form No. 134.

Baysi

DIVISION

Baisi

SUB-DIVISION

MB.NO: 108

Measurement Book

J.S. Infrastucture

3rd on 0/c Bill.

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Measured				
①	c/w in excavation in feed				
	do do				
1x	3.0x	6.0x	0.650	11.20	³ / ₄
2x	3.0x	1.30x	1.80	14.04	'
4x	2.40x	3.825x	1.80	66.96	'
				92.20	³ / ₄
②	plain cement concrete pcc (M15)				
	in levelling course below open				
	feed do do				
1x	2.0x	6.0x	0.10	1.20	¹ / ₄
4x	2.40x	2.825x	0.20	5.52	'
				6.72	¹ / ₄
	21/3/21 AE 21.3.21 Ju				
	Record measured				
c. wall - 12 wall -					
	2x4	1.92	= 15.364		
10 wall -			0.89	13.67	¹ / ₄
	2x10x	1.92	= 38.404		
			0.62	23.81	¹ / ₄

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
			BF		425.248
10 x	30.0	x 3.25	x 0.0	25 L	84.325
17 x	20.0	x 3.25	x 0.0	25 L	5.621
					515.24

17/4/21
AE

17.4.21
OK

Maternal Standard

- | Material | | Quantity |
|----------|--------------------------|-----------------------|
| (I) | stone metal chips | 680.0 m ³ |
| (II) | Screening Machine | 150.96 m ³ |
| (III) | Coarse sand / local sand | 29.0 m ³ |

ABSTRACT OF COST.

- ① ① Costly of reference working
bench mark - do - do -

wide base No. 15 1.95 km

© R. 4656.77/1e4 — R. 908120

- (2) (ii) Consistency reference plan.

— do — do —

Wire loop No. (15) 1.95 1cm

© R 2249.25/1044 — R 4328 = 0

CO. 134092W

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF R 13	4092.40
(3) clearing and grubbing					
— do — do —					
Vide Plan No (15)			0.586	hae	
			@ R. 49804.29/hae	R.	291852.40
(4) Excavation of road					
— do — do —					
Vide Plan No (15)			22.95	m ³	
			@ R. 122.86/m ³	R.	28202.40
(5) Cont ^y of embankment					
— do — do —					
Vide Plan No (15)			12.95	m ³	
			@ R. 37.48/m ³	R.	8602.40
(6) Cont ^y of embankment					
— do — do —					
Vide Plan No (16)			2080.29	m ³	
			@ R. 124.32/m ³	R.	362723.40
(7) Cont ^y of embankment					
— do — do —					
Vide Plan No (16)			506.52	m ³	
			@ R. 142.06/m ³	R.	71956.40
(8) Cont ^y of sub grade					
— do — do —					
Vide Plan No (16)			3027.88	m ³	
			@ R. 189.60/m ³	R.	574067.40

Continuation co' R. 4599816.40
1055020.40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					10.55020 cm^2 B.F.L. 45.99818 cm^2 cut
(9) Cont ^y of Angular Sub					
base — do — do —					
vide Plan No (16)					1390.22 m^2
					@ R. 2961.52 m^3 — R. 41,8863 m^3
(10) P.W. laying spreading and					
compacting stone metal					
Circle 11 — do — do —					
vide Plan No (28)					575.24 m^2
					@ R. 3858.42 m^3 — R. 1988012 m^3

(11) P.W. and lining of typical					
Masonry Information Sign					
board — do — do —					
vide Plan No. (18)					1 m.
					@ R. 13688.22 m^2 — R. 13689 m^2
1+P Center					
(12) E/W in channels in feet					
— do — do —					
vide Plan No (17)					89.40 m^3
					@ R. 285.92 m^3 — R. 25561 m^3
(13) P.W. P.E.C. (M.S.) in feet					
— do — do —					
vide Plan No (17)					13.80 m^3
					@ R. 8291.53 m^3 — R. 86542 m^3
					@ R. 10832488 m^3

Continuation h. 7287692 m^3

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					12876922° $BF R. 10832488^{\circ}$
(14) PW plain Cast Concrete in feet - do - do -					
Vide Page No. (17) 92.43 m ³					
@ R. 7090.22/m ³ —					R. 6553492 ⁰⁰
(15) PW and laying NB HP. — do - do —					
Vide Page No. (17) 22.50 m					
@ R. 5786.21/m —					R. 116465 ⁰⁰
Recessed					
(16) Elbow in overhead in feet - do - do -					
Vide Page No. (20) 92.20 m ³					
@ R. 285.92/m ³ —					R. 265052 ⁰⁰
(17) plain Cast Concrete (M15) — do - do —					
Vide Page No. (20) 6.22 m ³					
@ R. 6221.63/m ³ —					R. 421452 ⁰⁰
(18) PW pcc (M20) plain concrete in open feet - do - do -					
Vide Page No. (21) 28.84 m ³					
@ R. 7090.22/m ³ —					R. 2056162 ⁰⁰
(19) PW plain reinforced Cast Concrete (M25) - do - do -					
Vide Page No. (24) 22.26 m ³					
@ R. 7852.57/m ³ —					R. 183822 ⁰⁰
					12062395° $CS R. 12062395^{\circ}$
Continuation					85175992 ⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) p/v Weep holes					
— do — do —					
Vide Page No - (24)				16 m.	
				C.R. 159.18/mt	R. 2547 = 0
(21) S/R and placing HYSD					
reinforced in sub					
structure — do — do —					
Vide Page No (21)				0.0631 MT	
Vide Page No (23)				1.485 "	
				1.548 "	
				C.R. 77561.90/MT	R. 119445 = 0
(22) p/v Back filling abutment					
Wing wall — do — do —					
Vide Page No (24)				18.95 m ³	
				C.R. 748.23/m ³	R. 14179 = 0
(23) p/v and laying filter materials					
— do — do —					
Vide Page No (24)				15.44 m ³	
				C.R. 3138.71/m ³	R. 48462 = 0
(24) plain / reinforced cement					
concrete (M20) —					
— do — do —					
Vide Page No (26)				0.36 m ³	
				C.R. 7355.24/m ³	R. 2648 = 0
				C.R. 1,224,967.6	R. 1,224,967.6 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					127 127 49676 = 0 87 04880 = 0
(25) p/v and laying reinforced cement concrete M30 in					
super structure —					
— do — do —					
vide page No. (26) 3.56 m ³					
@ R. 8604.38/m ³ —					R. 30632 = 0
(26) S/P and placing HYSD bar — do — do —					
vide page No. (25) 3.56 m ³					
0.317 MT					
@ R. 80280.72/MT —					R. 25598 = 0
(27) Const ^y of Rec railing — do — do —					
vide page No. (26) 4.0 m					
@ R. 3157.39/m —					R. 12606 = 0
(28) p/v Drainage spouts — do — do —					
vide page No. (26) 4 m.					
@ R. 603.29/m —					R. 2414 = 0
(29) p/v and laying cement concrete wearing coat — do — do —					
vide page No. (26) 0.830 m ³					
@ R. 13906.82/m ³ —					R. 11543 = 0
co. b. 12332469 = 0					

Continuation

8787673 = 0

