

CHANDI TO KHUTAHAN BALAPAR
(MMSY AWSCH)NDB

Schedule XLV-Form No. 134
କ୍ରୀୟାଳୟ ଆକାଶ୍ୟ ଆକାଶ୍ୟ କ୍ରୀୟା ମୁଖ୍ୟତଃ ୧୩୩୮୦୧୧

DIVISION

ଆକାଶ୍ୟ ଆକାଶ୍ୟ କ୍ରୀୟା ଆକାଶ୍ୟ, ୧୩୩୮୦୧୧

SUB-DIVISION

କ୍ରୀୟା - ଆକାଶ୍ୟ ଆକାଶ୍ୟ MB.No - 906

Measurement Book

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P.H.E. Bench marks					
Pullan - 40 wide					
T.H.B. — P — 19					
2 NB @ 4349.94/H — 19					8700.00
(12) P.H.E. Refence pullan					
84 wide T.H.B. — 19					
7 NB @ 2007.40/H — 19					14052.00
(13) Clearing and Graveling					
road land 84 wide					
T.H.B. — P — 19					
1.026 H @ 7557.34/H — 19					95222.00
(14) Cutting of trees of					
bank wide — P — 19					
3 NB @ 357.26/H — 19					1072.00
(15) Removal of Electric					
pole wide — P — 19					
4 NB @ 252.07/H — 19					1008.00
(16) Excavation for road					
way cutting — P — 19					
15.60 H @ 103.96/H — 19					1622.00
(17) Cost of Embankment					
for Road way cutting					
84 wide T.H.B. — 19					
9.36 H @ 63.01/H — 19					590.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8) Const ⁿ of Embankment					
lead up to 100 ft - do					
1349.83 Bdy wide 7 ft 6 in - $\frac{20}{8}$					
477.18 ft ³ ——— p — $\frac{26}{1}$					
1827.01 ft ³ @ 177 = 64 ft ³ — $\frac{19}{8}$					324550.2
(9/9) Const ⁿ of Embankment					
lead up to 100 ft - do					
9.36 ft ³ Bdy wide — p — $\frac{20}{9}$					
@ 282 = 09 ft ³ — $\frac{19}{8}$					2444.00
(10/10) Const ⁿ of Subgrade					
D/shoulder — p — $\frac{20}{10}$					
4982.87 ft ³ @ 264 = 63 ft ³ — $\frac{19}{8}$					1318617.2
(11/11) Const ⁿ of Sub-grade					
Bdy wide 7 ft 6 in - do					
1072.39 ft ³ Bdy wide — p — $\frac{9}{1}$					
356.525 ft ³ ——— p — $\frac{16}{1}$					
29.535 ft ³ ——— p — $\frac{16}{2}$					
1458.45 ft ³ @ 2574 = 01 ft ³ — $\frac{19}{8}$					3754065.2
(12/12) P/L Laying 19B7-18					
Bdy well material - do					
143.43 ft ³ Bdy wide — p — $\frac{10}{1}$					
372.95 ft ³ ——— p — $\frac{17}{1}$					
516.38 ft ³ @ 3790 = 54 ft ³ — $\frac{19}{8}$					1957359.0
(13/13) P/L Laying primers					
coat (25 ft) — p — $\frac{24}{1}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6885.04 ² @ 1/3		59=96	1/4 ²	1/3	412825.76
(14/14) P/A applying Plank					
Cost (Est) -	P-			25/2	
6885.04 ² @ 1/3		50=63	1/4 ²	1/3	142038.76
(15/15) P/A applying Laying					
Mix bed surface -					
Qty wide T/B P-				25/3	
6885.04 ² @ 1/3		59=45	1/4 ²	1/3	1786313.76
(16/16) P/A ordinary K/L					
stone -	P-			28/1	
3 N @ 1/3		2644=48	1/4	1/3	7933.00
(17/17) P/A 200 mm post					
wide T/B P-				28/2	
8 N @ 1/3		772=58	1/4	1/3	6181.00
(18/18) P/A logo of M/GS					
profit sign board					
2 N				21/13	
2 N				P- 28/3	
4 N @ 1/3		11297=76	1/4	1/3	45191.00
(19/19) Painting New letters					
and figure -	P-			28/4	
352.0 @ 1/3		0=75	1/4	1/3	264.00
(20/20) P/A RCC Boundary					
pillar -	P-			28/5	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
76 M @ 739.204/M	28				56167.20
(91/91) P/A/A 600x1729 M					
Drainage - P - 28/8					
6 M @ 4402.55/M	29				24615.00
(22/22) P/A/A 600x1729 M					
Drainage - P - 28/4					
3 M @ 5528.28/M	30				16579.20
(23/23) P/A/A 600x150 M					
Rectangular - P - 28/10					
1 M @ 5380.25/M	31				5381.00
(24/24) P/A/A Road Marking					
on BT surface - 29/12					
360.00 M @ 886.46/M ²	32				319126.00
(25/25) P/A/A Laying premix					
Bituminous carpet					
City side - P - 28/6					
10.13 M ² @ 259.45/M ²	33				2628.00
(26/26) P/A/A Laying Road					
marking paint - P - 28/7					
10.13 M ² @ 886.46/M ²	34				8980.00
(27/27) Planting of trees in					
open area - P - 29/13					
175. M @ 1288.76/M	35				225533.00
(28/28) P/A/A Excavation					
for fence - P - 21/14					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
238.40 m ² @ 15 398 = 621 m ² - 10					95031.20
(129/24) 1/2" pcc 7-15 in spec					
foundation - p - 21/15					
36.76 m ² @ 15 599 = 771 m ² - 10					220552.00
(80/30) 1/2" pcc 4-20 in sub-					
structure - p - 21/16					
221.20 m ² @ 15 6945 = 391 m ² - 10					1536320.00
(81/31) painting on parapet					
Wall wide 743 p - 25/5					
165.12 m ² @ 15 137 = 831 m ² - 10					22758.00
(132/33) 1/2" pcc 4-15 in sub-					
pipe wide - p - 21/17					
60 m ² @ 15 7763 = 81 m ² - 10					465791.00
(33/33) 1/2" pcc 300 m ² cable					
duct pipe - p - 25/4					
30 m ² @ 15 1042 = 181 m ² - 10					31265.00
(84/34) plastering with cement					
Master wide p - 29/14					
20.64 m ² @ 15 135 = 301 m ² - 10					4031.00
(35/35) 1/2" pcc 4-20 for coping					
Qty wide 70 BP - 29/15					
1.85 m ² @ 15 450 = 761 m ² - 10					834.00
(36/36) 1/2" mortar cement					
concrete - p - 21/18					
3.203 m ² @ 15 683 = 751 m ² - 10					2190.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(37) Attomattaling cement					
Mostern vide p-				$\frac{21}{19}$	
99.997 ³ @ 319 41/17				RS	31938:00
(38) Removing all cybe					
pipe vide p-				$\frac{22}{20}$	
30.4 @ 258:20/17				RS	7761:00
(39) Removing all cybe					
pipe vide p-				$\frac{22}{21}$	
54 @ 349:80/17				RS	1749:00
Total					RS 12956831:00
Add GST @ 18%				RS	2332230:00
Add cess @ 1%				RS	129568:00
Total				RS	15418629:00
(A)					
Add S.P. @ 10% (G/A)					
2/10 - 6809.884 ³ @ 35.25				RS	24005:00
G.S.B. - 1458.454 ³ @ 843.25				RS	122984:00
N.B.H. - 516.384 ³ @ 1547:40				RS	79905:00
H.S.S. - 6895.134 ² @ 11:61				RS	8005:00
Duct - 304 @ 52:11				RS	156:00
P.C.M. 15 - 36764 ³ @ 1055:14				RS	3879:00
P.C.M. 20 - 221.204 ³ @ 1175:42				RS	24894:00
H.P. - 60.64 @ 0:77				RS	5:00
Total				RS	263833:00
(B)					
Total (A+B)					
RS 15418629 + RS 263833				RS	15682462:00

Continuation

Continuation