

ME NO

1705

1726

1727

1773

1776

1820

Construction of H.L. Bridge at Chhatra -
ghat on Barahi gundak by

Schedule XLV-Form No. 134

(6)

1820

BEGUSARA I

DIVISION

BEGUSARA I

SUB-DIVISION

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30th and Aje Bell					
Name of work: Construction					
of high level bridge					
Across River Buelhi jumbek					
at Chh Tauna ghar at					
Chh Tauna Bandhar Asher					
road in Nanukote Block					
Revised agreement					
Value = 145379651 =					
Date of Commencement - 22-8-12					
Date of Completion - 21-8-14					
Agency - Chh Tauna ghar					
P.W. Sec D7 Lane no 2					
Vidya Nagar Lekhampura					
Page - 14					
Agreement no - Y.M.M.P					
S.B.D - 12-13					
Revised agreement no - 09. Nand					
S.B.D 19-20					
(1) Measurement - Nil					
Absence of Cox					
1/18 - S.F.P.F.T.M.T					
Bar					
of 0.4 T					
Value Page no 30					
PO 128/18 = 12/11.5 B 5339540					
2/10 - Plain Cement					
Concrete in sub-					
structure					
3					
553.554					
Value Page no (31) B 3366852					
Continuation					
PO 6082 = 29/43					

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Quantity of area
	W	L	B	D	
$\frac{1}{17}$ - S.I.P. and 1/2 of 5, 4, 5 219.61 4.5					
Take page no (34)					
PH 62837 = 21/4 15188ms					
$\frac{1}{18}$ - 1/2 of 5, 4, 5 Crate in square 1145.0 4.5					
Take page no (34)					
PH 6261 = 21/4 157743715					
$\frac{1}{19}$ - 1/2 of 5, 4, 5 11 Henry cone 142.425 4.5					
Take page no (34)					
PH 10360 21/4 151475660					
$\frac{1}{19}$ - 2.I.P. 1/2 of 5, 4, 5 60ms					
Take page no (34)					
PH 676 = 40 each @ 41284 =					
$\frac{1}{20}$ - S.I.P. 1/2 of 5, 4, 5 60ms					
92.9 4.5 4					
Take page no (34)					
PH 8809 = 56/4 15800216 =					
$\frac{1}{21}$ - 1/2 of 5, 4, 5 making 1/2 of 5, 4, 5					
502.0 4.5					
Take page no (34)					
PH 1615 = 51/4					

Continuation

N 836082

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{9}{12}$ — Proximity and making Wep life in abutment					
840/3					
Vide Page no (56)					
PO 101255 each - MS					8530 =
$\frac{10}{27}$ — Proximity of entry					
3.01 and 0.2 rubbing					
1.493 H.a					
Vide Page no (56)					
PO 37658 = 54 H.a MS					562242
$\frac{11}{28}$ — Discontinuity of					
3.02 and 1.7 for square					
6.0 cm 3					
Vide Page no (56)					
PO 492 = 127 cm ³ - MS					2953 =
$\frac{12}{29}$ — Proximity entry					
3.03 and second of tree					
5.0 MS					
Vide Page no (28)					
PO 461 = 95 cm - MS					2310 =
2 MS					
Vide Page no (56)					
852 = 28 cm MS					1705 =
$\frac{13}{14}$ — S.P.P. chromatic					
Battery					
10 69200 cm					
Vide Page no (57)					
0.576 1 cm ³ - MS					614792

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{14}{15}$ - providing and fixing, clayware, second part					
288 cu m 3					
vide page no (28)					
0.525/0.3				15	185600
$\frac{15}{8}$ - providing sand filling in well					200
2231.075 cu 3					
vide page no (28)					
pos 390 = 917 cu 3				15	874157
$\frac{16}{8}$ - providing and fixing in square area					
5033.0 cu 3					
vide page no (37)					
pos 53592 cu 3				15	29993900
$\frac{16}{8}$ - for bottom plugging					200
754.0 cu 3					
vide page no (38)					
pos 5810 = 64/0.3				15	4381223
$\frac{17}{1}$ - Earth work in					200
1 - Caisson in foundation					
571.88 cu 3					
vide page no (38)					
pos 139 207/0.3				15	79531=
$\frac{18}{3}$ - masonry for					
16 m mcf					
9 Nos					
vide page no (38)					
pos 198460 279 each				15	17861470

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>19</u> - providing and 4 constructing one stone surface road					
	134.04	3			
vide page no (59)					
	PO 2432	= 03/11/15	32589		
<u>20</u> - Supplying and 5 R.C.C. concrete layer					
	11.527	M.T			
vide page no (59)					
	PO 71525	= 02/11/15	824475		
<u>21</u> - Supplying and 6 well 8 m. ϕ					
	0.00	3.0 m			
	27.0 m				
vide page no (59)					
	PO 3754	= 17/11/15	101362		
3.0 m TO 10.0 m					
63.0 m					
vide page no (59)					
	PO 5480	= 26/11/15	345256		
10 TO 20.0 m					
90.0 m					
vide page no (59)					
	PO 7237	= 66/11/15	651389		
20.0 m TO 30.0 m					
71.0 m					
vide page no (59)					
	PO 16292	= 84/11/15	1156790		

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>7.0 m</u>					
0 to 8.0 m					
8.0 m					
Rule Page no (60)					
PM 5874 = 16/4 m 18 35245 =					
<u>3.0 m to 10.0 m</u>					
14.0 m					
Rule Page no (60)					
PM 7993 = 98/4 m 111916 =					
<u>10 m to 20.0 m</u>					
20.0 m					
Rule Page no (60)					
PM 10557 = 53/4 m 211151					
20.0 m to 30.0 m					
20.0 m					
Rule Page no (60)					
PM 237652 207 m 475304					
22 - T.M.T Road					200
7 for 27					
28. 48 M.T					
Rule Page no (60)					
PM 62 742 = 21/4 m 14335540					
23 - Provisioning m25 m					20
7 well concrete					
338. 0 m 3					
Rule Page no (60)					
PM 6328 = 71/4 m 2139104					
24 - Provisioning m25 m					20
7 27 1/2 m 27 1/2 m					
27 1/2 m 27 1/2 m					
72.0 m Continuation					
Rule Page no (61)					
PM 5765 = 19/4 m 13420859 =					

Particulars	Details of solid measurement				Amount of Rs.
	No.	1.	2.	3.	
25 - Provision Wall					
7 Cms 1100					
797.10 2/3					
Rate per no (61)					
PW 5701 = 53/4 ³ Rs					2823680
26 - earth mnd in					
3.05 Road comp					
20774.84 2/3					
Rate per no (41)					
PW 172 = 44/4 ³ Rs					1911358
27 - earth filling					
3.06 With selected					
earth					
2407.5 2/3					
Rate per no (82)					
PW 1952 = 24/4 ³ Rs					645280
					200
(28) Provision Filler					
media					
1315.9 2/3					
Rate per no (72)					
PW 1886 = 04/4 ³ Rs					2576115
(29) Provision Boulder					
petals					
3610.2 2/3					
Rate per no (73)					
PW 1734 = 27/4 ³ Rs					6478035
TOTAL - 110023					19600
Add 6.5% Svc - 7151507					20
Continuation					
Rs - 117174703					20

Continuation