

CONTR OF MULTICEL CULVERT IN 1043-703 T6 MAUNDINGA
AT C.H. 0.800 km

Schedule XLV-Form No. 134

Ag No. 17/NA3RD/SRD/2023-24

(A) Part

Kishangari. 2

DIVISION

Thakurgarj.

SUB-DIVISION

MEASUREMENT BOOK

17/10/2023-1744

TANVIER AHMAD

3rd ONA/C Bill

9

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORKS CONST.					
OF BRIDGE MULTICEL					
BOX CULVERT IN L043-					
T03 TO MAUZIDANGA					
AT - CH - 0.800 KM					
NAME OF Agency - TANWER					
AT MAD, WISHKANT					
Ag. no - 12/NABARD/SBD/2023-2024					
Date of work order - 01/02/2023					
Date of completion - 30/11/2024					
Actual Date of compl.					
Measurement placing By					
MB no - 1243 & P. no - 90015					

30/11/2025
S.E. [Signature] 30/11/25

ABSTRACT OF COST

(1/1)	Partly g.l.s & l.c.s	
	C.V. value	
U-①	sqm - ④	all = 706.34m ²
	CP 427.084	PS 301668 =
(2/2)	Partly g.l.s & P.C.C.M.	
	levelled some	
U-②	sqm - ④	all = 58.464m ²
	CP 8235.28	PS 4,81,468 =
(3/3)	Partly g.l.s & P.C.C. Ge	
	(m.s.d) in sub	
U-③	sqm - ④	all = 316.08m ²
Continuation		
	CP 59667.98	PS 30,55,915.
		CP 38,39,049 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(44) Paddy & 1/2 supply placing HVSD Box K — d — d —					
110 — (4) 8m — (5) 100 = 22.5m					
C.P. 80885.90 — P. 18,24,058					
(55) Paddy & 1/2 supply holes ad. coal —					
110 — (5) 8m — (5) 100 = 160m					
C.P. 156.39 — P. 25023					
(66) Paddy & 1/2 supply behind open road					
110 — (6) 8m — (5) 100 = 167.5m					
C.P. 985.03 — P. 1,65,046					
(77) Paddy & 1/2 supply media coal —					
110 — (7) 8m — (5) 100 = 92.14m					
C.P. 3141.45 — P. 2,89,453					
(88) Paddy & 1/2 supply in super stock —					
110 — (8) 8m — (5) 100 = 118.25m					
C.P. 10845.96 — P. 12,88,021					
(99) Paddy & 1/2 supply HVSD Box ad. —					
110 — (9) 8m — (5) 100 = 15.03m					
C.P. 82616.58 — P. 12,42,05					
C.P. 86,72,708					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) rails & lag wench					
coars m30 bar					
U-10 m-(6) all = 14.00m ²					
C.P 12733.40 — PS 2,48,326					
(11/11) rails & lag pcc					
rails m30 bar					
U-11 m-(6) all = 49.80m					
C.P 4280.98 — PS 2,13,192 =					
(12/12) rails & lag Drury					
SPacts ce - d					
U-12 m-(6) all = 12.80					
C.P 6302.45 — PS 75629 =					
(13/13) rails & lag pcc					
M.S order leveler					
U-13 m-(13) m30 bar (1248) = 7.15m ²					
C.P 2904.11 — PS 56554 =					
(14/14) rails & lag pcc					
(m30) Girders, cap bars					
slab ce - 840					
U-14 m-(13) all = 12.096m ²					
C.P 15003.90 — PS 256499 =					
(15/15) rails & lag 20mm					
true compressible					
ce - d					
U-15 m-(13) all = 16.10m					
C.P 288.18 — PS 4640 =					
C.O.P 95,22,598 =					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/16) Paved & fly position					
20 mm thick concrete					
with base coat					
U-10 m - (13) all = 16.10 m					
C.P.S 405.05 — PS 6521 =					
(16/10) Paved & fly & kerb					
in excavation for					
stone coat — 1-30 m					
U-10 m - (6) & (9) all = 989.20 m					
C.P.S 422.09 — PS 4,22,422 =					
(16/11) Paved & fly & p.c					
(M.S.) in concrete					
U-11 m - (2) all = 310.41 m					
C.P.S 9155.16 — PS 28,41,808 =					
(16/11) Paved & fly & p.c					
(M.S.) in concrete					
U-11 m - (3) all = 70.39 m					
C.P.S 8102.64 — PS 5,70,369 =					
(17/12) Paved & fly & kerb					
Boulders pitching					
on sloped concrete					
U-10 m - (10) all = 76.56 m					
C.P.S 3252.60 — PS 2,49,402 =					
(17/11) Paved & fly & kerb					
20 mm thick concrete					
U-11 m - (10) all = 102.16 m					
C.P.S 119.40 — PS 12192 =					

Continuation

C.P.S 1,36,30,322 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{18}{18}$ piling cleaning					
86 rubble Road					
bed. c. - 201. -					
U-18 m - (10) all = 0.08 m					
CPS 25573.34 - PS 6046 =					
$\frac{19}{19}$ piling & heavy work					
concrete embankment					
Borrow place					
to 1000 m					
U-19 m - (11) all = 2818 m ²					
CPS 261.49 - PS 7,35,752 =					
$\frac{20}{20}$ piling & heavy work					
of subgrade &					
extension street - 301					
U-20 m - (11) all = 86.85 m ²					
CPS 264.63 - PS 22983 =					
$\frac{21}{21}$ piling & heavy work					
G.S.B-2 Road 40-401					
U-21 m - (11) all = 77.5 m ²					
CPS 4244.88 - PS 3,28,978 =					
$\frac{22}{22}$ piling & heavy work w.B.M					
grading w.B.M - 10					
C - 01 -					
U-22 m - (12) all = 39.83 m ²					
CPS 6493.10 - PS 2,58,588 =					
$\frac{23}{23}$ piling & heavy work					
(55) c. - 1					
U-23 m - (12) all = 225 m ²					

Continuation

CPS 59.90 - PS 13428 =
CPS 1,49,96197 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/24) Paddy & sugarcane field					
ced (PB) ced					
u - (24) m - (12) m = 225m ²					
Q.P. 20.49					PS 4610 =
(25/25) Paddy & sugarcane field					
20 mm dia ced					
u - (25) m - (12) m = 225m ²					
Q.P. 310.21					PS 69923 =
(26/26) Paddy & sugarcane field					
(1750) ced					
u - (26) m - (12) m = 48.96m ²					
Q.P. 12931.99					PS 6,33,150 =
(28/28) Paddy & sugarcane field					
10% mace ced					
u - (28) m - (28) m = 344					
Q.P. 10414.60					PS 31244 =
(28/28) Paddy & sugarcane field					
mostly with 1st floor					
ced					
u - (28) m - (13) m = 241m ²					
Q.P. 886.00					PS 21,264 =
(29/29) Paddy & sugarcane field					
medu ced					
u - (29) m - (19) m = 80m ²					
Q.P. 4111.20					PS 3,28,896 =
(30/30) Paddy & sugarcane field					
medu ced					
u - (30) m - (15) m = 255.92m ²					
Q.P. 261.09					PS 66832 =
Continuation					Q.P. 1,61,52,116 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) 31	purity & leeway				
	granular sub-base				
u-(31) m	(15)	all			19.693m ³
	C.P.S 4244.88 — PS 73,594=				
(32) 32	purity & leeway H.P.				
	ceel — d —				
u-(32) m	(15)	all			40m
	C.P.S 8268.50 — PS 3,30,740=				
(33) 33	purity & leeway				
	of existing fee				
	le — c — d —				
u-(33) m	(15)	all			57.607
	C.P.S 1713.06 — PS 98,672=				
(34) 34	purity & leeway				
	in excavated area				
u-(34) m	(14)	all			120m ³
	C.P.S 422.09 — PS 51,251=				
(35) 35	purity & leeway P.C. ch.				
	open fundation				
u-(35) m	(14)	all			12m ³
	C.P.S 8102.64 — PS 92,232=				
(36) 36	purity & leeway P.C.				
	in open fundation				
u-(36) m	(14)	all			111.63m ³
	C.P.S 9155.16 — PS 10,21,9=				
(37) 37	purity & leeway				
	hole — c — d —				
u-(37) m	(14)	all			90m ³

C.P.S 3141.45 — PS 282

C.P.S 1,78,63,8

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38) 38 Acres & long p. 1/2 in media with 6 in free — 0 —					
u (38) m — (14) 000 = 9,564					
(39) 39 Acres & long p. 1/2 in with HVS D Box free — 1,485,72 =					
u (39) m — (2) 000 = 7,814 m					
e p 80662.38 — p 6,30,296					
o p 1,85,09,024 =					
Add 18 x 6.574 33,31,624 =					
Ad 1 x. c p 1,85,090 =					
Add S.F — p 1,36,800 =					
o p 2,21,62,538 =					
u s p r e d o u n t 4433 =					
o p 22158105 =					
u s p r e d o u n t 1,50,00,000 =					
o p 71,58,105 =					
30/11/25 J.E					
30/11/25 J.E					

Continuation