

M.M. G.S.Y. अर्जिस. श्री स्वामीजींसीस करी - चौक रे
मसक दीरा एक पय निर्दिष्ट करी
(Ined)

अर्जिसकाय मयाज काय मंसज युयक **DIVISION**

MR NO — 2844.

अर्जिसकाय मयाज काय मंसज युयक **SUB-DIVISION**

Long back

NO. — 2844

देवीदेव — M/S दोरी कुलगा कर्क 24 सग
इस मयु, चिकिया, पूर्वी — चमराय

Sch. XLV-Form No. 134

16

Sch. XLV-Form No. 134

Continuation
 used 864.40 - 879-15m3
 87015m3

Small on HIC 0.11

Abstract of Cost

Sch. XLV Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(1) Coll. ground work 2 Batches mud chok all Contbl. job				
Oly ul 21/10 (1) P-10.10				
1.60 km				
Qm 4015-4017 km - m				6425.00
(2) Settling and Refouling killing chok all Contbl. job				
Oly ul 21/10 (1) P-10.10				
1.60 km				
Qm 1845-98/km - P				27542.00
(3) Clearing and grubbing wild vegetation 2.00 km				
chok all Contbl. job				
Oly ul 21/10 (3) P-10.10				
0.80/19				
Qm 52.970.33/19 - m				42376.00
(4) Bog. water with encumbrance chok all Contbl. job				
Oly ul 21/10 (4) P-10.10 77.25 m ³				
Oly ul 21/10 (1) P-16.00 5.175 m ³				
82.425 m ³				
Qm 75 531 m ³ - m				6229.00
(5) Construction of embankment chok mud chok 1000m chok all Contbl. job				
Oly ul 21/10 (2) P-17.00				
226.64 m ³				

Continuation
Qm 190.57/m³ - m 157533.00

P 215517.00

P 7.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		65-m	2.155		17.00
(6) Castling & earthwork					
Local 100 m from road					
do all Castling job					
Gly vol. in No. (2) P-17 m					
43.51					
CM 152-151 m ³ — A					6600.00
(7) Castling & earthwork					
Local all Castling job					
Gly vol. in No. (7) P-11 m					
682.50 m ³					
CM 191.26 m ³ — A					130.876 m
(8) Proctor 100 m ³ with					
st 13 above & actually check					
all castling job					
Gly vol. in No. (8) P-17 m					409.38 m ³
Gly vol. in No. (8) P-17 m					109.155 m ³
					518.535 m ³
CM 2830.42 m ³ — FS					1467.672 m
(9) Proctor 100 m ³ with					
st 14 above & actually check					
Gly vol. in No. (4) P-19 m					
443.57 m ³					
CM 3443.19 m ³ — A					1527.296 m
					93.47, 9.81 = 00

Continuation

P.T.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
	131	—	37	17.9
(10) Boundary Pmc Cont				
SS, abcd all Contd				
706.				
Qty ul sh No (10) P-11 me				
1702.75 m ²				
@m 40.81/m ² —			41	69489200
(11) Boundary Trunk Cont				
RS, abcd all Contd				
Qty ul sh No (11) P-12 me				
1702.75 m ²				
@m 13.95/m ² —			41	23753200
(12) Boundary mix & sand Subst				
with Bitumen abcd all				
Contd 204				
Qty ul sh No (12) P-12 me				
1702.75 m ²				
@m 202.03/m ² —			41	34400720
(13) Construction to PCC Pavement				
15 M 30 with 20mm mesh				
abcd all Contd 204				
Qty ul sh No (13) P-20 me				
666.60 m ³				
@m 7418.69/m ³ —			41	4945299200
14'			41	87,30
				529200

Continuation

P.T.O.

Particulars	Details of actual measurement				Content of area
	No.	L	B	D	
		BF	8	730	5.2920
(14) Particular 16 with 1 area do do					
Qty incl in No (6) P-20 is					
3 No					
Qus 2292-871 Per				68	3420
(15) Particular 17 with 1 area do do					
Qty incl in No (7) P-20 is					
6 No					
Qus 574.761 Per				35	68200
(16) Particular 18 with 1 area do do					
Qty incl in No (8) P-20 is					
116 No Qus 522.281 Per				60	58420
(17) Particular 19 with 1 area do do					
Qty incl in No 9 P-21 is					
4 No Qus 4700.01 Per				18	80020
(18) Particular 20 with 1 area do do					
Qty incl in No (10) P-21 is					
2 No Qus 5200.201 Per				10	40020

Continuation

By 8830,775200

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
		12.5 m	8.830	775.200
(19) Paved 600 x 400 mm				
21 Rectangular Band do				
do all Cable job				
Qty of m/s (11) P-21				
2 No				
Qm 4625.41/A				9250.20
(20) Paved 600 x 400 mm				
22+23 Rectangular Band do				
do all Cable job				
Qty of m/s (12) P-21				
307-36 m ²				
Qm 721.951/m ²				221898.20
(21) Paved 600 x 400 mm				
24 do all Cable job				
Qty of m/s (13) P-22				
46 No Qm 842.621/Per				38760.20
(22) Paved 600 x 400 mm				
26 do do all Cable job				
Qty of m/s (14) P-22				
1 No Qm 3058.361/Per				3058.20
(23) Paved 600 x 400 mm				
27 Band with Rainy do do				
Qty of m/s (13) P-12				3 No
Qty of m/s (15) P-22				2 No
				5 No

Continuation

Qm 9576.801/Per

47884.20

149151625.20

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
		V.F.M	91	516	25200
(14) Earthwork in M. & small M.					
28					
Chul m 10 (14) P-12					
59-60 m ³					
On 27.9.09/m ³		M			1663420
(15) Provision P.C. m 25 m					
29					
Provision P.C. m 25 m					
do all Cable job					
Chul m 10 (15) P-12					
5-8 m ²					
On 5.12.08-24/m ³		M			3468020
(16) Provision P.C. m 25 m					
30					
Provision P.C. m 25 m					
do all Cable job					
Chul m 10 (16) P-13 10 45-134 m ³					
Chul m 10 (16) P-22 m ³ 5.90 m ³					
				51.034 m ³	
On 6.12.08-65/m ³		M			330836200
(21) Substation building 9 x 12 100 m					
31					
do 14 P.C. do all Cable job					
Chul m 10 (17) P-13 02					
15.00 m 25.76-10/m		M			3864220

Continuation

18 957241720

P.T.

Continuation