

BIRAR CHAUK TO KODYLI (MMSY)
Schedule XLV-Form No. 134 (5.1)

-(I)

असत/चौक विभागा चौक ग्रहस्य स्वरु DIVISION

असत/चौक विभागा चौक अत्र ग्रहस्य गणित्य SUB-DIVISION

MEASUREMENT BOOK

1102558

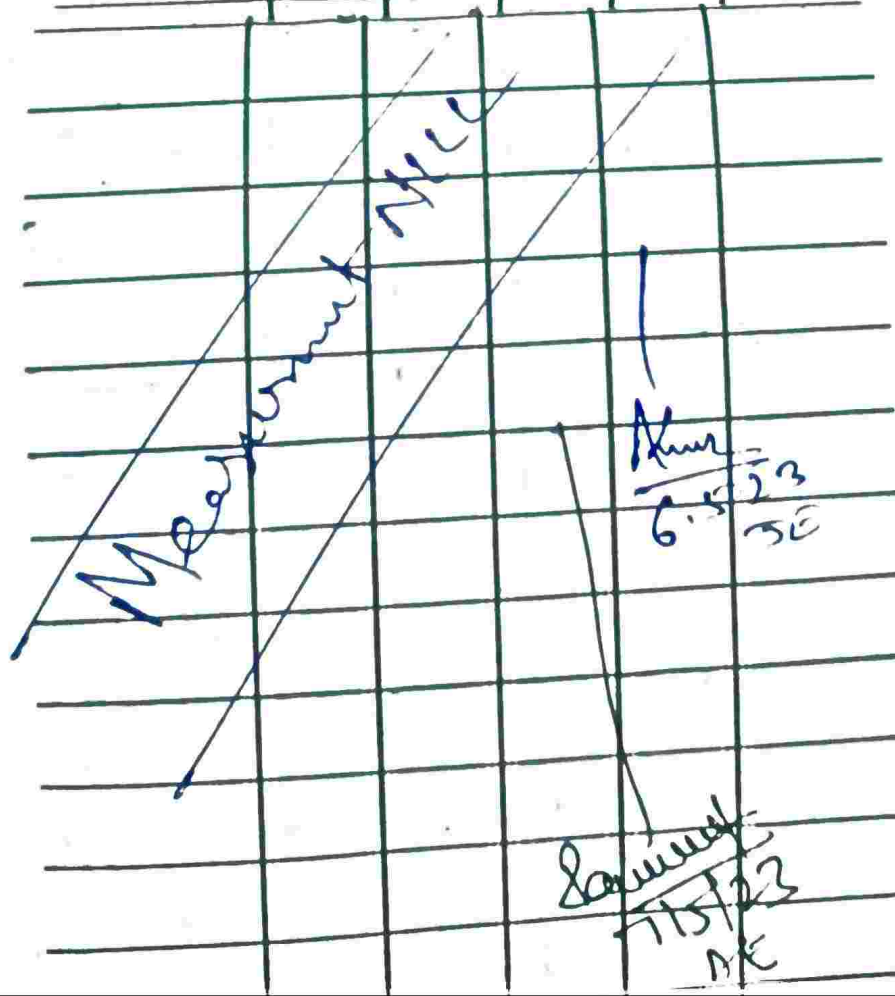
असत/चौक (गणित्य-अत्र) (असत/चौक)

Detailed Measurement

31

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road from Bissachuk to Kauli under M.M.S.S.Y.					
Agry - Nagendra Rai					
Dumba Sitarashi					
Date of Start - 27-05-2021					
Date of Completion - 26-05-2022					
Actual Date of Completion - 25-05-2022					



5th & 11th Bill

P. A. B. C. of G. H.

32

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) (a) Paving Road with P. 2					
1,2 do do all Camb. h. 204					
Oly with sh. No. (1) (a) P-19 u. 2					
2.84/cm					
Q. M. 40 15-40/cm					15 11 403 200
(b) Paving Reference Paving					
do do all Camb. h. 204					
Oly with sh. No. (1) (b) P-19 u. 2					
2.84/cm (Q. M.) 1845-98/cm					15 242 200
(2) (a) Clearing & grubbing with					
Vegetation grass do do all					
Camb. h. 204					
Oly with sh. No. (2) (a) P-19 u. 2					
1.136149 Q. M. 52970.33/cm					15 60174 200
(3) (a) Disturbance in paving					
4 Surface do do					
Oly with sh. No. (3) P-19 u. 2					
51.99 m ³ Q. M. 235-98/m ³					12 269 200
(4) (a) Disturbance in paving					
5 Surface etc. do do					
Oly with sh. No. (4) P-19 u. 2					
1.8 m ³ Q. M. 497-81/m ³					896 200
(5) (a) Paving the all high 1 H. P.					
6 with all Camb. h. 204					
Oly with sh. No. (5) P-19 u. 2					
15.0 m Q. M. 182-94/m					2 744 200

Continuation

15 92728 200

P. T. O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Excavation of Soil from Road very do do all complete job					
Qty with sh No (6) P-20 we					
295-20m ³ Qm 75-57/m ³ — M 2					230820
(7) Construction to subgrade with 8.9 material obtained from Barrow put back					
(a) Red 100m — Qty with sh No 7(a)					
P-20 we 280 20m ³					
Qm 190-57/m ³ — M 53					398200
(b) Red 100m — Qty with sh No 7(b)					
P-20 we					
797-8 m ³					
Qm 152-15/m ³ — M 121					385200
(8) Construction to Subgrade TO earth shoulder do do all complete job					
Qty with sh No (8) P-20 we					
1618.55m ³					
Qm 191-76/m ³ — M 31					0373200
(9) Construction to L.S.B with 11711 material obtained from Barrow all complete job					
Qty with sh No (9) P-20 we					
1512.17m ³					
Qm 2749-61/m ³ — M 41					5787720

Continuation 47,58069200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) <u>12717</u> Prouches facing & breaking all Curb cuts ab w 134 85 117 do do all Curb cuts job					
Qty mls on No (10) P - 21 u-e					
810.97 m ³ @ M 3345-55/m ³ - R 27					13140 200
(11) <u>13</u> Prouches Prime cut with SS, do do					
Qty mls on No (11) P - 21 u-e					
10429.69 m ²					
@ M 43.06/m ² - R 44					9102 200
(12) <u>14</u> Prouches Tank cut with R.S. do do					
Qty mls on No (12) P - 21 u-e					
10429.69 m ²					
@ M 14.74/m ² - R 153					733 200
(13) <u>15</u> Prouches M.S. Railing ab Chain as adu permit Surface etc do do all Curb cuts job.					
Qty mls on No (13) P - 21 u-e					
10429.69 m ²					
@ M 213.46/m ² - R 222					6321 200
(14) <u>18</u> Constituting unrauhent Plain cement concrete do all Curb cuts job.					

Continuation

R 10300365 200

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	RTM				
Qty wh Mn No 94 No (14) P-22					
we 61-20m ³					
Qm 7396.44/m ³				45	2662200
(15) 19.20	Proving km post with				
	Reinforced Cement Canal				
(1) 1km Post - Qty wh Mn					
(15) P-22 we					
4 No Qm 2292	571 No				9191200
(11) 200 M Post - Qty wh sh					
No (15) (11) P-22 we					
TT No Qm 594.76/No				6	542200
(16) 21	Proving Bonding Poles				
	do do all Cement blocks				
Qty wh Mn No (16) P-22 we					
140 No					
Qm 522.93/No				73	210200
(17) 22, 23, 24	Traffic Sign				
	Bore with holes do				
	Reinforced Cementing Band				
	do do all				
(1) 600mm Circular - Qty wh					
Mn No (17) (1) we					
6 No Qm 4764.51/No				2	8587200

Continuation

108,70,557=00

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(11) 900mm Circular					
drains B.O do do					
Qty with sh No (17) (11) P-23 ue					
4 No QM 5247-72/No - 15					20991200
(11) 600mm x 450mm Rectangular					
B.O do do all cast bitz job					
Qty with sh No (17) (11) P-23 ue					
2 No					
Qm 4637.17/for - M					9278200
(18) 25.26 Provision for Pipe					
to be done later					
manholes do do all cast bitz					
job					
Qty with sh No (18) P-23 ue					
557.20m ²					
Qm 721.95/m ² - M					402270200
(19) 17 Provision for large barrel					
do Road do do all					
Cast bitz job					
Qty with sh No (19) P-23 ue					
269 No					
Qm 842.62/No - M					226664200
					11529760200
					P.T.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) 28 <u>29</u> Proculus <u>Proculus</u> Ranchard <u>directum</u> Canal					
Canal H P do do all					
Cable job					
Oly wh gr No (20) P - 24 m					
22-50 m					
@ 883.79/m — P				19	885.00
(21) 29 <u>30</u> Proculus <u>Proculus</u> directum <u>directum</u> Canal <u>Canal</u> Bow					
do do -					
Oly wh gr No (21) P - 24 m					
1 No					
@ 3042.66/m — m					3043.20
(22) 30 <u>31</u> Proculus <u>Proculus</u> tubid <u>tubid</u> myosy <u>myosy</u>					
lego Bow with hays do					
do all Cable job					
Oly wh gr No (22) P - 24 m					
4 No					
@ 9576.8/m — m				38	307.20
(23) 31 <u>32</u> Scyth <u>Scyth</u> indici <u>indici</u> emulion <u>emulion</u>					
in function trucking do					
do all Cable job					
Oly wh gr No (23) P - 24 m					
31.32 m					
@ 279.09/m ² — A					8741.200
				4	11599736.200

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(24) <u>32</u> Providing p.c.c. mix in Plain Cement Concrete do do -					
Qty in cu m. (24) p-25 u.e					
4.56 m ³					
@ M 6040.83/m ³ — M					27546200
(25) <u>33</u> Providing Cement Concrete in open foundation do do all Curbble rōb					
Qty in cu m. (25) p-25 u.e					
2774 m ³					
@ M 6613.66/m ³ — M					183463200
(26) <u>34</u> Providing heavy duty concrete for water tank do do all Curbble rōb					
Qty in cu m. (26) p-25 u.e					
10.04					
@ M 2619.49/m — M					26194200
(27) <u>35</u> Providing lime cement on new concrete surface do do					
Qty in sq m. (27) p-25 u.e					
49.28 m ²					
@ M 90.52/m ² — M					4460200

Continuation

M 1184139920

P.T.O.

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