

જીદા વીક લેતા જીદી રીડ સે અમીન યાદેશ રીતર.

Schedule XLV-Form No. 134

(mmmsy-5C)

જામીન વાર્ધ વિભાગ, વાર્ધ પ્રમોડલ ગુપરી

DIVISION

જામીન વાર્ધ વિભાગ વાર્ધ અવર

SUB-DIVISION

પ્રમોડલ ભાગપુર

MR No - 2252

MEASUREMENT BOOK

સંવેદક :- ગુભાજ રાજીવ

8th and 9th Bill

Deliberation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
NW - Construction of Road and CD					
with from Wazirabad chowk					
Bela Wazirabad Road to					
Amir Sahab Taba Loh					
manusy.					
Any - Wazirabad (Cham)					
made by					
Date of start -	18-	11-	2019		
Date of completion -	17-	11-	2020		
Actual Date of Completion -	14-	12-	2023		
(1) Construction of road and					
including with land 1000 sq					
100m for Road and all					
Cable work					
Quantity of (4) p-45 dia					
1831.039 m ³					
1629.63 m ³ for					
Ward 89% dia					
1609.63 m ³					
(A) Land 10000 -					
1609.63					
1609.63 x 40% =					
643.85 m ³					
(B) Land 10000 -					
1609.63					
1609.63 x 60% =					
965.78 m ³					
(C) Foundation for					
substructure of					
all cable work					
1 x 300 x 2 x 100 x 300 =					
18 m ³					
5 x 300 x 2 x 100 x 300 =					
90 m ³					

Continuation

Abstract Cost

G2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1)(a) Cellar cut masonry					
Bond h masonry					
Cable job					
Quote n/o (1) P-52ue					
2-149/cu					
@ 438 1-48/cu - 11					941620
(b) Cellar cut Rubric Pelling					
dado all capital job					
Quote n/o (1) b P-52ue					
2-149/cu					
@ 2023.54/cu - 11					434820
(2) Churn and submersible					
Vertical shafts					
Cable job					
Quote n/o (2) P-52ue					
1-492/49					
@ 49739 = 471/49 - 11					7346520
(3) Excavation to Road way					
in Sil masonry					
Cable job					
Quote n/o (3) P-52ue					
181.13 m ³					
@ 81.20/m ³ - 11					1470820
(4)(a) Curtilage to abstract					
includes flat 1000w					
Quote n/o (1) AP-59ue					60058m ³
@ 187.51/m ³ - 11					12222820
					14261520

M-21455220
Continuation 22416520
P-I.O.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(b) Calculation to be made of materials used for all cable job				
Quota No (1) P-594				
977.78 900.83 m ³				
Qa 142.62 m ³				139 451200
				+28 482200
(5) Calculation to be made of materials used for all cable job				
Quota No (2) P-604				
327.60 m ³				
Qa 189.39 m ³				62 044200
(6) Calculation to be made of materials used for all cable job				
Quota No (5) P-534				
807.34 m ³				
Qa 265.39 m ³				214 2188200
(7) Calculation to be made of materials used for all cable job				
Quota No (6) P-534				
604.92 m ³				
Qa 323.21 m ³				195 4684200
(8) Calculation to be made of materials used for all cable job				
Quota No (7) P-534				
5163.75 m ² Qa 51.71 m ²				263 017200

Continued
476896700
478954900

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131	47	689	6720
			47	89	4920
(9) Boundary Trest and RS					
do do all Cable job					
Qty wire 8/10 (8) P-54 wire					
5112.75 m ²					
QM 17361 m ²		M		89	64220
(10) Boundary long structures					
20 mm thick concrete do do					
all concrete job					
Qty wire 8/10 (9) P-54 wire					
5163.75 m ²					
QM 280.05 m ²		M		118	807620
(11) Boundary concrete curb					
Concrete curb 430 do					
all concrete job					
Qty wire 8/10 (10) P-54 wire					
489.68 m ³					
QM 8002.05 m ³		M		39	1364220
(12) Boundary K on Post with					
14(11) facing do do all -					
Qty wire 8/10 (11) P-54 wire					
3 No on 2525.41 No		M		75	7620
(13) Boundary 200 mm Post with					
14(11) facing do do -					
Qty wire 8/10 (12) P-54 wire					
9 No on 691.13 Pa		M		6	220200

M 997412420

Continuation 999470620

P-70

Particulars	Details of actual measurement				Contents of area
	No.	L.	D.	D.	
		135	99	741	2420
(14) Radio Pakhalam 600mm			99	99	10620
16(a) Circular band do do do					
Qty with sh No (13) P-SS u/c			4	No	
Qty with sh No (13) P-60 u/c			7	No	
			11	No	
Qm 561911 Pa					61810=00
(15) Radio Pakhalam 900mm					
16(b) Circular Band do do do					
Qty with sh No (14) P-SS u/c			3	No	
Qty with sh No (14) P-60 u/c			3	No	
			6	No	
Qm 6418.631 No					38512=00
(16) Radio Pakhalam 600mm					
16(c) Rectangular Band do do do					
Qty with sh No (15) P-SS u/c			4	No	
Qty with sh No (15) P-60 u/c			2	No	
			6	No	
Qm 5463981 Pa					32784=00
(17) Boundary (Hut ablu) + hut ablu					
Row number in BT Area check					
Qty with sh No (16) P-SS u/c					
269.80mt					
Qm 250731m					229581=00
(18) Boundary (Hut ablu) Row number					
in CC Area do do do					
Cable No					
Qty with sh No (17) P-SS u/c					
16000m ² Qm 947.971m					151611=00

Qm 10488.422=00

Continuation 10509004=00

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Plantation of bare root					
and do all cubits 206					
Qty wh 11 No (6) P-50 u.e					
134 No					
Qty 812.411 Pa — m				109	533=00
(20) Plantation of bare root					
51 and do all cubits 206					
Qty wh 11 No (7) P-60 u.e 1 No					
Qty 35 51.871 Pa — m					355224
(21) Plantation of bare root					
22 and do all cubits 206					
and do all cubits 206					
Qty wh 11 No (18) P-56 u.e 2 No					
and do all cubits 206					
Qty 11810.811 Pa — m					2362220
(22) Plantation of bare root					
23 and do all cubits 206					
all cubits 206					
Qty wh 11 No (19) P-56 u.e					
15-66 m ³					
Qty 261.961 m ³ — m					410220
(23) Plantation of bare root					
24 and do all cubits 206					
all cubits 206					
Qty wh 11 No (20) P-56 u.e					
2-85 m ³					
Qty 6323.631 m ³ — m					18022=04

R/ 10647253200

Continuation 10703267m

P.T.O

Continuation