

ਕੁਰੀਅਤ ਮਮਸਾ (SC) ਦੀ ਸੰਖਾ ਨਾਲ ਕਾਇਆ REPO ਪਥ ਦੀ
ਕੀਨੀਆ ਜੇਤ੍ਵਾ ਕੀਤਾ।

(mmas4-sc)

Measurement Book

Schedule XLV-Form No. 134

Agreement No. 12 SBD/2021-22)

Block - Supply

DIVISION

Executive Engineer

R.W.D. Works Division

Setsand

SUB-DIVISION

Avnesh
Avnidesh Kumar Singh
(Chaurasia)

494

572 and fifth Bill

28

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road - Costl cost of Road from Kattiyal Res Path to Kattiyal Res					
Tell Under many salana.					
Agency : Akbarabad Khawaja S. Farooqi					
Agreement = 1253D of 102-22					
Date of Govt = 09/06/21					
II - 4 Corp = 01/06/22					
Measurement					
Zemindari Survey Estoppel					

Mearns Lake

1. Cons. of 0.518 gwt 805 base by prismatic sweep		depth m vertical - d = 0 for BT position
2 x 4 x 30.60	x 0.525 x 0.1 =	12.60
2 x 5 x 30.60	x 0.525 x 0.1 =	15.75
2 x 7 x 30.60	x 0.525 x 0.1 =	2.25
2 x 1 x 16.60	x 0.525 x 0.1 =	1.68
4 x 10.60	x 0.525 x 0.1 =	46.80
2 x 10 x 30.60	x 0.525 x 0.1 =	48.60
5 x 30.60	x 0.525 x 0.1 =	60.75
1 x 30.60	x 0.525 x 0.1 =	12.15
1 x 16.60	x 0.525 x 0.1 =	6.48
		177.8825

1959
10/23
18

~~Document~~
Continuation
Contd. 10/23

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Boundary & off set of boundary of road width					
contour - - - - -					
4 x 30.4 x 3.75 x 0.175 = 33.75					
5 x 30.4 x 3.75 x 0.175 = 42.187					
1 x 30.4 x 3.75 x 0.175 = 8.437					
1 x 16.6 x (3.75 + 0.175) = 18.125					
1 x 16.6 x (3.75 + 8.437) = 141.424 m ²					

(2) Boundary and off set of Primer road width between elevation 55+/- on passenger - - - - -					
4 x 30.4 x 3.75 = 450.60					
5 x 30.4 x 3.75 = 565.50					
1 x 30.4 x 3.75 = 112.50					
1 x 16.6 x (3.75 + 8.437) = 94.60					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Paying out and applying feet coat with brush on board (20) - 4.67					
Cty wide TMB P - 30					
item (3) = 1222.00 m ²					
Part of 1st row of soil					
(5) Paying laying out valley of drainage from surface (soil)					
--- 40 - - 61					
Cty wide TMB P - 30					
Cty = 1222.00 m ²					
Part of 1st row of soil Boundary 09/12/23					
(6) Const. of soil grade and entry shoulder on exposed surface					
--- 41 - - 62					
For BT portion					
2x4x30.00 x (sum of B) =					
2x4x30.00 x 1.30 x 0.20 = 62.40					
2x5x30.00 x 1.35 x 0.20 = 81.00					
2x1x30.00 x 1.25 x 0.20 = 15.00					
2x1x16.00 x 1.30 x 0.20 = 8.32					
Continuation <u>166.72</u>					

166.72

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Side of WB M 12</u>					
2x5.5x30.6x0.15x0.075					= 20.70
2x5.5x30.6x0.12x0.075					= 25.20
2x1x30.4x0.10x0.075					= 4.50
2x1x16.6x1.10x0.075					= 2.64
<u>For CCP position</u>					
2x5x30.6x0.60x0.335					= 60.30
2x6x30.6x0.65x0.335					= 78.30
2x4x30.6x0.550x0.335					= 44.32
2x1x30.6x0.65x0.335					= 12.05
2x1x28.6x0.65x0.335					= 8.71
<u>423.44</u>					

Diameter	Depth	Area			Volume
		131223	08	10	
<u>Bottom work capacity</u>					
0.00	3.631	-	-	-	-
50.0	3.86	3.746	50	187.30	
100.0	3.187	3.578	50	174.375	
150.0	3.731	3.463	50	173.125	
200.0	3.730	3.731	50	186.57	
250.0	3.496	3.613	50	180.65	
300.0	3.449	3.739	50	186.92	
350.0	3.027	3.736	50	186.800	
<u>186.750</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Otr	800	100	1.40	0.5	Volume
400.0	4.023	3.736	50	186.80	
450.0	1.8182	2.755	50	137.950	
500.0	1.592	1.540	50	96.95	
550.0	1.662	1.624	50	81.350	
600.0	1.506	1.584	50	79.20	
650.0	1.464	1.487	50	74.38	
700.0	1.423	1.445	50	72.250	
750.0	1.504	1.464	50	73.175	
800.0	1.410	1.557	50	77.850	
850.0	1.525	1.553	50	79.625	
900.0	1.529	1.592	50	79.700	Paneal

Total sps = 2292.050
 (100 leafy crop) 2215.952
 deduct 7453 = 162.60
 WBMD = 253.125
 PCC = 300.00
 deduct 998.565 = 502.26
 DAY = 998.565

Cost for 100m
 = 998.565 × 33%
 = 329.53 m³
 Cost 100m = 998.565 × 67%
 = 669.038 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record of details					

(i) km marker stone

Reinforced concrete	concrete
M15 grade / C10 m.s.m	- - - - -
- - - - -	25
- - - - -	

(ii) km stone + 2 m.

(iii) 200 m stone = 4 m.

(2) Traffic sign

Bracing and fixing of
reflective coating

- - - dot = 2

(i) 60 mms brackets = 6 Nos.

(ii) 900 expected nos

bridge = 4 Nos.

(iii) 60 mms x 450m = 400 N.

<u>Part of</u>	<u>Power</u>
<u>part</u>	<u>14/11/13</u>
<u>part</u>	<u>00</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D'	

(3) Road Margin Plots

9m / ceiling of land

Holding back - compare

- - - 10 - - 22

(ii) Few B's & plots

2p 4 x 30.00 x 0.1 = 24.00

2p 5 x 30.60 x 0.1 = 30.60

2p 1 x 30.60 x 0.1 = 3.00

2p 1 x 16.00 x 0.1 = 1.60

(i) P.C.P. plots 63.20

2p 5 x 30.00 x 0.1 = 30.00

2p 6 x 30.60 x 0.1 = 36.60

2p 4 x 30.00 x 0.1 = 24.00

2p 1 x 30.00 x 0.1 = 3.00

2p 1 x 20.00 x 0.1 = 2.00

total = 163.00

163.00 + 42 = 160.42

(4) Plotting of free by

road side in 0.60 m slope

depth 1.00 m - 10 - 22

32.14 0.60

Total Plot

Pounds

184.23

108

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Possibility of carrying directly on roof top					
Isolation - - - - -	- - - - -	0.5			
					1 m.
(6) Possibility of fixing at height of 10 m. Information Board - - -					
Isolation - - - - -	- - - - -	0.5			
10 m. box = 20 m ³					
Markings - - - - -	- - - - -	2 m.			
					4 m.
(7) CD separator					
3/4 assembly cost in					
Canned motor 1:3 1/3					
Purchased - - - - -	- - - - -	0.5			
2 x 6.50 x 0.4 x 0.6 = 3.12 m ³					
For 2 Nos. cost = 2 x 3.12 m ³					
					6.24 m ³
(8) Possibility of CCM 20 orifice filter copy on the top - - - - -					
2 x 6.50 = 13.0					
For 2 Nos. cost = 1					
2 x 13.0 = 26.0					
					m ³

ABSTRACT OF CASE

37

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing and fixing of becoming B/paper					
2) Cost per sq ft - 10	—	—	—	—	
Bene Ap/11m = cost of Reorder paper					
City wide TMBP = 10					
B/p/11m = 0.816/cm					
Exp. 4015.40/1000					
2) — 10 / 3276.00					
R/p/1000 = 0.816/cm					
Exp. 1895.98/1000					
— 10 / 1506.00					
3) Cleaning of glasses Reorder form - 30 - ex					
City wide TMBP = 22					
1/Hen = 1					
City F = 0.496/100					
Exp 52970.33/100					
— 10 / 26273.00					
4) Expenses of Reorder in scrip w/sip record - 10					
— 10 / 00					
City wide TMBP = 22					
City = 18.47/m					
Exp. 75.57/m = 10 5930.00					

Continuation 369 ss. c

R 36985-6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Const. of Embankment with outer side slopes from Bowls per - 40					82
6) City write TMB P - 32					
7) 10000 1000 m ³					
City = 329.53 m ³					
Rp 140.57/m ³ - R 62798.00					
6) 1000 100 m ³					
City = 669.038 m ³					
Rp 152.15/m ³ - R 101794.00					
7) Const. of 8 nos. of one Bowls shoulder with approach - 40 - 80					
City write TMB P - 31					
City = 423.44 m ³					
Rp 191.76/m ³ - R 81190.00					
8) Const. of 10/3 8x1 by Bowls by embanked method - 40 - 80					
City write TMB P - 28					
City = 220.06 m ³ - 172.88 m ³					
Rp 306.90/m ³ - R 545914.00					

R 827990.00
Continuation 828690.00

39 828690.⁵⁰
14 829990.⁵⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) Parcialy, 1/cegiz Spreeley and Camperry Store A 8800 ft² BM 11	-	-	-	-	85
City wide TMB - 29					
City = 91.424 m²					
Ap. 3731.48 m²					
					14 341147.00
10) Parcialy 9 egcrys Parcialy Coef 55-02	-	-	-	-	65
City wide TMB - 29					
City F 1222.62 m²					
Ap. 43.15 m²					
					14 52729.00
11) Parcialy 9/cegiz Fao coal area Bharmati (Rs.) - 0 - 00					
City wide TMB - 30					
City F 1222.60 m²					
Ap. 14.77 m² 14 18049.00					
					Rp 123991.00
					1240615.00

40 1240615-00

RP 12399-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) Driveway 1 acre 9 ro					
roly of 453.80/-					
for 1 acre Premium 20/-					
— — — — — 20/-					
Copy 1 acre TMB - 60/-					
Items (5)					
Copy = 1222.00/-					
Exp. 212.70/m ²					
— — — — — 266.029.4					
266.029.4					
— — — — — 150.00/-					
150.00/-					
150.00/-					
150.00/-					
13) Const. of 453.80/-					
by driveway well made					
material — — — — — 20/-					
Copy 1 acre TMB - P (3)					
Items (2)					
Copy = 53.25/-					
Exp 306.90/m ²					
— — — — — 163.424.0					
14) Driveway 1 acre 9 ro					
construction of 453.80/-					
— — — — — 20/-					
Copy 1 acre TMB - P (4)					
Items (1) Copy = 143.44 m ²					
Exp 3731.48/m ² — — — — — 14535243.6					

Rs 2204.61.5
Continuation 205311200

Sch. XLV-Form No. 134 41 220534/200
 Rs 22046/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) Consist of Un-reformed Pean Cane & cane 40 Thickness - 40 - 82 Copy width TMB - (21) Item (9) / Copy = 306.6 m ² Exp 7404.52/m ²					
					- Rs 2265783.60
16) Reformed Cane cane M 15 Sack - 40 - 82 Copy width TMB - (33) Item (10) /					
					- Rs 4596.60
(11) 200 M store = 4 m ² Exp 594.76 - Rs 2379.6					
17) Building on fix of reformed cane Corridor Board - 4 - 82 Copy width TMB - (33) Item (11) /					
(12) Building Corridor = 6 m ² Exp 6284.80 - Rs 128709.6					

Rs 4596.60
 Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18	900 m	1	=	4146.00	
19	el. 5282.98	per ha			
				— RP 21152.00	
20	640 x 450	1	=	4146.00	
21	el. 4659.43	per ha			
				— RP 18638.00	
22	Periphery and length of lot	approx			
	length of plot			— el. — + cej	
	oty wide TMBP - (39)				
item (3) ①					
	oty = 63.26 m				
	el. 721.95 / m				
	— RP 45627.00				
23	Periphery and length of lot	approx			
24	length of plot			— 10 — cej	
	oty wide TMBP - (34)				
item 3 (ii)					
	oty = 115.00 m				
	el. 721.95 / m				
	— RP 72195.00				
	RP	46636.90.00			
		46,64390.00			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22) Planning of trees					
23) by projecting road					
Size - 10 - 21					
Qty u/467mB - P(34)					
Area (1)					
Qty = 32 A.					(34)
Q/H 842.62 / each					/
— — — — 16852.0					
23) Projecting of roads					
25) direction of place					
1/4th fraction etc					
— — 10 - 21					
Qty u/467mB - P(35)					
Qty = 1 A.					
Q/H 3065.17 / each					
— — — — 3065.0					
24) Projecting of					
26) fixing of signs					
MM 454 it for colors					
Sign Board - 10 - 21					
Qty u/467mB					
P - (2) Q/H = 2 A.					
P - (35) Qty = 4 A.					
— — — — 6 A.					
Q/H 9576.85 + R 57461.0					
— — — — 14741768.0					

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