

Submitted

NH 98 Obed to Surkhi

SC
Bighal
Schedule XLV-Form No.-134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

4998 ÷ M.d Nasim Hasmi

564

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		11/2 x 1/2 x 1/2			
1. 1/2 x 1/2 x 1/2					
2. 1/2 x 1/2 x 1/2					
3. 1/2 x 1/2 x 1/2					
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10. 1/2 x 1/2 x 1/2					
<u>Recd. Measured</u>					
11. 1/2 x 1/2 x 1/2					
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99. 1/2 x 1/2 x 1/2					
100. 1/2 x 1/2 x 1/2					

2017 4.25M - 8500
= 1317.50 HK

② Breakup Tax rate
R/S 1 Breakdown
= 1317.50 HK

③ Break 200 m. 5.5
= 1317.50 HK

④ SLE/19 Reliability
K/S. R/S - 110
200 m. 200 3K

⑤ Boundary Filter - 16K

⑥ Break - 2 + 1 = 3K

⑦ SLE/19 Reliability
S/S Break
Geometric Tri-gram 4K

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
650m x 4m					400
650m x 4m					400
⑧ Back Road Markings					
Wet Ht 0.112m					
Width 1.125m					
2x 350m x 1.125m					787.5
P.C.C.					
2x 320m x 0.112m					640
⑨ Erection of pillars					
Wet Ht 0.112m					
Width 1.125m					
2x 350m x 1.125m x 0.112m					236.25m³
2x 320m x 1.125m x 0.112m					241.2m³
Wet Ht 0.112m (2)					1340.7m³
Wet Ht 0.112m (2)					238.90m³
Wet Ht 0.112m (2)					114.68m³
					= 2221.23m³
Wet Ht 0.112m (2)					756.0m³
72m					2977.23m³
CH - Area m² - L					0.04
0 - 5.54 - 0					-
50 - 5.54 - 5.52 - 50					276.0
100 - 5.74 - 5.62 - 50					281.0
150 - 5.58 - 5.66 - 50					283.0
200 - 5.90 - 5.74 - 50					282.0
250 - 5.02 - 5.46 - 50					273.0
300 - 6.06 - 5.54 - 50					277.0
					1677.0

Continuation

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Asst. Surveyor's Cont.					
(b) Construction of Ref. Area and W. of Ref. Area					
(c) Ref. Area					
140 units of 100					
(d) 4207.28 - 420700					
(b) Ref. Area					
270 units of 100					
(d) 1912.90 - 3828.00					
(2) Clearance of 100 ft					
Ref. Area - C.I.					
0.42 units of 100					
(d) 497.25.42 - 23328/					
(3) Elevation of Ref. Area					
Roadway cut-off					
50.0 units of 100					
(d) 82.01 - 4121.5					
(4) Elevation of Ref. Area					
In front of					
1222 units of 100					
(d) 132.56 - 161988/					
(5) Elevation of Ref. Area					
In front of					
1137 units of 100					
(d) 187.27 - 212881/					
(6) Construction of Ref. Area					
In front of					
(d) 4,10,450/					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			02	410150/	
555 m ² UTM 12					
		@ 18.21	- 10	4756/	
⑦ 262 m ² UTM 8					
		@ 2217.09/	-	608514/	
⑧ 171.62 m ² UTM 1-8					
		@ 2789.48/	-	668825/	
⑨ 1317.50 m ² UTM 12					
		@ 54.62/	-	71762/	
⑩ 1317.50 m ² UTM 12					
		@ 18.35/	-	24150/	
⑪ 1317.50 m ² UTM 10					
		@ 228.39/	-	300904.00	
⑫ 210 m ² UTM 10					
		@ 222048	-	4441.~	
⑬ 310 m ² UTM 10					
		@ 643.50	-	1930.00	
⑭ 2196.082/					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2196082/	
3rd USTHAR					
				Q 9994.18/10 - 29989/	
(15) S/111/ Boundary Poles					
16th USTHAR - (15)					
				Q 527.12/10 - 8434.00	
(16) Pimping RCC M2015					
Boundary of Gully					
19545 M2015 USTHAR - 8					
				Q 5518.80/10 - 1273709/	
(17) S/111/ Boundary Poles					
Boundary of Gully					
Boundary of Gully					
				4028.24 - 16112.00	
Boundary of Gully					
4th USTHAR M2015 - 11					
				7693=85 - 30775.00	
Boundary of Gully					
4th USTHAR - 11					
				Q 5318.41/10 - 21274.00	
(18) Pimping Line with					
white stone					
Q BT 5th					
70th USTHAR - 11					
				Q 850.23 - 59585/	
Boundary of Gully					
84.00 M2015 R - 11					
				Q 952.99 - 6056/	

7th 6175
Continuation 36,96,997/

Continuation