

MPB57

Shedule XLV Form No. 134.

House of Akhish Singh
to M95hqui bridge Belm-23.991.

Division of Survey and Survey, and No. 61354111 DIVISION

Sub-Division of Survey and Survey, and No. 61354111 SUB-DIVISION

Measurement Book 705

21945 → Akhish Singh.

Bd/w 23-991

ISTANBUL

1

Name of work - NAME OF WORK - CONSTRUCTION
 Situation of work RAHAT HILLS IN AKHILY KIN
 Agency by which work is executed T.P. CONSTRUCTION, B. K. K.
 Date of measurement 23/09/21
 No. and date of agreement 455310/2021-22
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
D.M. completed		25	9	20	
D.W. completed		25	6	20	
		measured			
1. Setting out Piliw					
Bench mark Piliw				0/10	
Reference Piliw				02 No	
2. clearing and grubbing					
2x 665x 3.50				0.465 Ha	
3. Constructing embankment					
500x 16+20x 0.30 = 2300					
(-) 500x 12+14x 0.20 = 1300					
100				140000	
4. Constructing Subgrade					
Center Shrink					
500x 7.00x 0.30				1050.00	
5. Gravelly Subgrade					
100x 4.00x 6.20				8000	
100 3.90 10.20				7800	
20x 4.15 10.20				16200	
100 4.15 10.20				8100	
				401000	
ends					
23/09/21					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. setting out Bench Mark P114					
0111		CR 38.1382		(1)	3814
Return P110					
12111 CR		1733.34			3467-
2 clearing and grubbing					
0.4855 Ha CR		5292033			24631
3. Const. of Embankment					
14000m ³				(1)	
(- 1050' Subgrade 11m 116)					
35000m ³ Ben		143.20			50/20 =
4. Const. of Subgrade and					
center line					
1050.00 m				(1)	
From 1000 m to 1050					
215.00 m CR		192.04			60493
From 1000 m to					
205.00 m 1050		73500 m			
CR 155.15					112925-
5. Const. of Granular Subbase					
40/1000 m ³					
CR 2241.76					898946
					1155396
(+ Add) 121 CR					138647
Add 11. Lebes					11559
					1305597
Less 23.99% below 1050					212213

Continuation

992384-

Handwritten: $\frac{12}{22} \rightarrow 0.545$

2/9/17
AR

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20th 25/92/21					
proceed					
1. Diameter of existing stn					
3-4213					
2. Diameter existing stn of 13.5m					
13.5m					
3x 2x 420x 0.825x 2.5					51.975
3x 2x 22x 0.825x 3.00					92.07
4m14 113.37m ²					144.045
3. Remove H.P. cut					
4p to 600mm to 900mm					
3x 7.5 - 22.50m					
4m to 600 to 900mm					
2x 5.00 - 10.00m					
4. Provide a layer					
Rel. H.P. cut 300mm					
2x 3x 2.50 - 15.00m					
H.P. cut 600mm					
1. E/W excavation for foundation					
H.W. 5x 2x 3.90x 1.15x 1.50					67.275
B/W pipe 5x 3.35x 1.13x 0.365					11.135
					78.31m ³
5. Provide 100mm concrete					
And 100mm					
5x 2x 3.90x 1.15x 0.15					67.27
5x 5.31x 1.13x 0.25					7.50

Continuation

20.142222

[illegible]

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co- of area
	No.	L.	B.	D.	
1. Setting out pillar					
Bench mark pillar					
01/10 CR		3513.32			3814
Refuse pillar					
02/10 CR		1733.34			3467
2. Clearing and grubbing land					
04/05/10 CR		52920.33			24631
3. Construction of wall	(2)				
350000 CR		14320			50120
4. Cost of 50000 CR and 10000 CR					
105000 CR					
315000 CR		19204			60493
5. 73500 CR		15505			113925
5. Construction of 6500					
401000 CR		224.76			898946
1. 215000 CR and 10000 CR					
vide H B P				3	
34200 CR		492.8			1705
2. 20000 CR and 10000 CR					
113.33 CR		235.98			26753
3. 20000 CR and 10000 CR					
40000 - 90000 CR		18			
20000 CR		181.13			4025
20000 CR - 90000 CR					
10000 CR		244.92			2449.20
					1189325

Continuation

Continuation