

357/po-21

Baraka tola to 1048

Schedule XLV-Form No. 134

MOHASIN - AHMAD

ଭାରାଜ

DIVISION

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SUB-DIVISION

MEASUREMENT BOOK

श्री हरेन्द्र साह, सहा आग

1st Year Mathematics

Name to work— Barkatulla to L. 48
 Situation of work—
 Agency by which work is executed— Md Mosin Ahmad
 Date of measurement—
 No. and date of agreement.
 (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.		
98.40	99.040	99.553	98.327	98.812	99.170	99.844
100.24	99.715	99.576	99.67	99.730	99.250	99.922
100.176	99.862	99.586	99.692	99.703	99.355	99.970
100.160	99.855	99.620	99.705	99.730	99.860	99.960
100.190	99.824	99.612	99.726	99.733	99.862	99.900
100.164	99.339	99.533	99.719	99.878	99.745	99.825
99.358	99.112	98.872	98.478	98.500	99.669	99.620
98.600	98.850	98.549	98.291	99.860	100.222	99.787
99.870	100.078	100.301	100.440	100.337	100.465	100.321
99.858	100.110	100.364	100.459	100.369	100.436	100.360
99.857	100.118	100.383	100.466	100.350	100.403	100.335
99.861	100.121	100.373	100.472	100.395	100.426	100.399
99.907	100.094	100.341	100.404	100.399	100.424	100.355
100.372	99.822	100.112	99.804	100.065	99.892	99.943
98.802	98.147	98.329	98.464	98.642	98.187	97.980
98.916	98.813	98.334	98.801	99.423	97.535	99.297
98.925	98.787	98.362	99.046	99.457	99.372	99.386
98.931	98.729	98.398	99.119	99.462	99.367	99.410
98.967	98.660	98.371	99.097	99.458	99.372	99.450
98.939	98.662	98.347	99.169	99.372	99.424	99.440
97.800	97.576	97.533	99.249	99.060	98.227	98.367

Continuation

[illegible]

① Cofⁿ of road subgrade
Z.A.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Cd	15 15	15 15	15 15	—	Volume
0	2.639	—	—	—	—
50	2.661	2.620	50	—	131.00
100	3.396	3.199	50	—	159.925
150	3.840	3.818	50	—	190.900
200	2.604	3.222	50	—	161.100
250	3.183	2.896	50	—	144.725
300	4.004	3.596	50	—	179.725
350	2.443	3.226	50	—	161.225
400	2.416	2.432	50	—	121.525
450	2.126	2.271	50	—	113.550
500	3.618	2.872	50	—	143.600
550	3.756	3.692	50	—	184.600
600	3.068	3.423	50	—	171.350
650	2.451	2.770	50	—	138.425
700	3.813	3.132	50	—	156.600
750	3.329	3.571	50	—	178.550
800	3.353	3.34	50	—	162.050
850	2.533	2.943	50	—	142.150
900	2.709	2.621	50	—	131.050
950	3.024	2.867	50	—	143.325
1000	3.081	3.053	50	—	152.625
1050	3.40	3.246	50	—	142.225
1100	0.082	1.746	50	—	87.300
1145	0.084	0.083	45	—	3.735
Total					2333.500

EFV Qty for 100 m run = 632.89

EFV Qty for continuation (road) = 271.246

Qty of subgrade = 2427.43

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Chaug + granby of 1/8 m ² for side path 3					
70-34 H @ 51133.76/m ²					A 17386
(2) Cost of road embankment only for side path (1)					
1632.89m ² @ 167 A/m ²					B 105952
(3) cost of road embankment only for side path (1)					
271.24m ² @ 202.52/m ²					C 54932
(4) cost of Subgrade work only for side path 3					
2422.43m ²					
@ 204.16/m ²					D 495584
(5) Paving works for side path 2					
790.55m ² @					
901.91/m ² @ 2697.62/m ²					E 2433010
					F 3106864
Add 124. GST					G 372823
Add 1% Labor charges					H 3106864
					I 3510755
					J 3510755
					K 3510755
					L 3510755
					M 3510755
					N 3510755
					O 3510755
					P 3510755
					Q 3510755
					R 3510755
					S 3510755
					T 3510755
					U 3510755
					V 3510755
					W 3510755
					X 3510755
					Y 3510755
					Z 3510755

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