

BASHIR MIYA HOUSE to Tol (MMGSY-Gen.)

Schedule XLV-Form No. 134

Executive Engineer
Road Works Department
Work Division, Jhangpur

DIVISION

ADDHRA THA DI

SUB-DIVISION

1934

MEASUREMENT BOOK

M/s R. Construction.

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT</u>					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
⑦ Prime coat (SS)					
Per 30 / (29)					
4438.95 m ² @ 49.67/m ²					219595=
⑧ Tack coat (PI)					
4438.95 @ 16.91/m ²					74819=0
⑨ mix sub base					
4438.95 m ² @ 243.05/m ²					1078887=
⑩ Grout (incl. Panu)					
M30 Ratio (32) / 10					
363.6 m ³ @ 7896.94/m ³					2865950=
⑪ 10 mm Stone					2871327=
Per 30 / (29)					
0.3 m ³ @ 2542.05					7626=0
⑫ 20 mm Sh					
7 m ³ @ 693.72					4856=
⑬ Reinforced Side Bar					
Per 30 / (29)					
⑭ 800 mm Equi					
12 m ³ @ 3706.79					44481=0
⑮ 950 mm Slab ch					
2 m ³ @ 8745.32					17491=
⑯ 600 x 450 rect					
4 m ³ @ 4619.97/m ³					19280=
⑰ Road marking - do					
Panuw (30) + (22) + (33) / 3					
238.2 m ² + 120.0 m ²					
358.2 m ²					
4 m ² @ 354.4 m ² (Continuation)					263709=0
					12120579=00
					11540962=00
					11546339200

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(15) Paved for 140					
Bar					
Rev (29) / (19) + 33/0					
2+3 = 5x10 0					
10047.13/m					50236=
(16) Pathway Pavement					
Rev 20/0					
59.59 m ³ 28931 m ³ -					17241=0
(17) RCC m-15					
Rev 20/0					
9.19 m ³ 6272.45 -					57707=1
(18) RCC m-20					
m 20/0					

66.006 m ³ 7108.81 -					469224=
(19) NP3 Paved 1500mm					
15.0 m ³ 7097.891 m -					106468=0
(20) Path Pavement					
Wall - 1/2 black white					
Rev (23) / (7) (5) 33/0					
4128 m ² 103.00/m ² -					4252=0
(21) E/W Pavement - R/L					
Rev (8) / (9)					
74.319 m ³ 209.30/m ³ -					21501=00
(22) Sand Piling					
Rev (28) / (10)					
1.01 m ³ 505.44 -					510=00
(23) RCC m-15					
Rev (29) / (11) Continuation					68909=00
10.98 m ³ 6272.65 -					
12916627=					
12342387=0					
12337010=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Drunch Rec M-15					
Area (29) / (12)					
47.21 m ³ @ 6272.15 -					296160 = 00
(25) PIV Rec M-20					
Area (29) / (13)					
22.68 m ³ @ 6796.64 -					154148 = 0
(26) Plant cement cart					
Substent - do Rec					
Area (29) / (14)					
6.67 m ³ @ 7108.81 / m ³ -					47430 = 00
(27) m ² 5 Deck 1/5					
3.606 m ³ @ 8075.77 -					29767 = 0
(28) 14.50 Bag - do					
Area (29) / (15)					
0.493 m ³ @ 63263.09 -					31435 = 00
(29) Filly part					
12 av @ 29.707 m -					477 =
(30) week high					
24 m @ 110.32 / av -					2648 =
(31) Drayn clack					
Area (33) / (16)					
2 av @ 723.48 -					1447 = 00
(32) Perty Perty way					
Area (34) / (17)					
26.50 m ² @ 1031 m ² -					2736 = 00
701.8 =					1287349 =

Continuation

13482875 = 00

