

Shith Kahi Nam Tree to Masjid under masjid (S.G)

Schedule XLV-Form No. 134

JAYNATHAN _____ DIVISION

LADANIYA _____ SUB-DIVISION

MEASUREMENT BOOK

BRATJESH (906) KUMAR KUSHWAHA

1st on A/c Bill

1

Name of Work—
Situation of Work—
Agency by which work is executed—
Date of Measurement—
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Name of Work:—				Const. of Rd. from
Thittikkal Neryy Tree To road				
Agency:—				Ministry (S)
Agreement No.—				Kumar Kusurba
Date of start—				62 550/2000
Date of completion—				21-09-2020
Rate quoted—				0 51 1/2 RD
Revised only				
① P.W. and brick masonry citra and low Road = 2 Nos				
② P.W. and brick masonry Beach masonry = 4 Nos				
③ E/W excavation for foundry — do —				
2 x 6.45 x 1.40 x 1.50 =				27.69
1 x 4.85 x 1.53 x 0.265 =				8.71
				T = 29.807
④ P.W. P.O.C masonry foundry — do —				
1 x 6.45 x 1.40 x 0.15 =				2.71
1 x 4.85 x 1.53 x 0.05 =				1.89
				Continuation T = 4.607

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Cont. of subsoil with approved scale					
Qty vide P ② 87m					
① for lead 1000H					
$197.794^3 \times 2 \times 17520 = 234657$					
⑩ for lead 100H					
$791.164^3 \times 2 \times 140.13/7 = 110865$					
⑨ Prov. 0.5% for I mol					
Qty vide P ② 87m					
$321.784^3 \times 2 \times 3094.11/4 = 9956422$					
⑬ Cont. of subsoil & subsoil					
Qty vide P ③ 87m					26497~
$149.804^3 \times 2 \times 176.86/4 = 26497$					26497
$T = 2 \times 1496447$					
⑪ Add L.C. @ 1% = 4/					14964~
⑫ Add WGT @ 12% = 4/					179526~
⑬ Add S.F. @ 10% = 4/					31458~
$T = 2 \times 1722443$					
Less 0.5% on P = 4/					8784~
gross					
$T = 2 \times 1713659$					
6m					
18/10/23					
J.E.					

Continuation