

Musepur to Musepur (Musepur simtaha)

1. Md. Shadab Akbar.

unemployed

Schedule XLV-Form No. 134

19/07/2019 (SC)

DIVISION

SUB-DIVISION

Gadpura

Measurement Book

MBND-374

1st year maintenance Bill

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work: - mskper tamurper					
(mmsper Simoxu)					
Agmup - mnd. Shoolob AKRum					
Ratof Agt: - 12.06.12.2012					
Agmup - SS/SKD/mmsper/2011-12					
Rate of Agt: - 26/07/2011					
Time of completion: - 22/03/2023					
Rate:					
Item no (1) Retaining wall					
17 15x2.5x0.18					0.58m ³

1x24x3.25x0.25x0.25	3.91m ³
1x16x2.8x0.20x0.20	1.80m ³
1x13x2.8x0.20x0.30	7.67m ³
1x10x3.6x0.22x0.56	14.51m ³
Total =	27.10m ³

Item no (2) - mskper tamurper	
Item no (2) - mskper tamurper	
1x10x3.6x0.22x0.56	5.63m ³
1x16x2.8x0.20x0.20	1.80m ³
1x13x2.8x0.20x0.30	7.67m ³
1x24x3.25x0.25x0.25	3.91m ³
Total =	70.0m ³

Continuation

Abstract of conf - 18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/w/corr - Area between walls & roof -					
(masonry sink hole)					
Average - mndal, shodola, Baram					
Patchy Agut - 12067.8610					
Agut - ss 1500 / mndal x 50 / 201-22					
Patchy Agut - ss 107 / 21					
Patchy Agut - 23 / 12 / 2023					
Demon (1) - Patchy Agut - 16					
Cuts - etc.					
7.10 m ³ Qty B/R TMBP - 16					
(C) 404.88/m ³ AS = 109.50					

70.0 m² Qty B/R Tm BP - (16)

Q 60 $28/m^2$ Ps =

Grainings Surface - ex

Q. 28 m² Atty 5/RT m B R - (A)

② 278.14 ml Rg = 2578.00

0.061ch Qtype/R-TMBP - (7)

1104	55/1 km	Ag-	6/100
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Driveway - 200 mts					
and 1 km stones etc.					
0.07 km @ Rs 12000 - ⑦					
@ 63766 / km Rs =					42.00
Sum of (A) Total Rs =					17899.00
Add Gr St @ 12000 (A) =					2142.00
Add Labourers @ 1.10 (A) =					179.00
⑧ fees on materials =					124.00
Total Rs =					20294.00
Less Contractor Rate @ 2.00% (below) =					2447.00
Net Total Rs =					17847.00

Material Submittal

(i) Earthwork = 34.97 m³

(ii) Stone chips = 0.31 m³

Signature

27/12/2024

AE

Continuation