

Bikramgarh chowk to Kesath Rajwahar
Service path Jonh Jala vairvhar court.

Schedule XLY Form No. 134.

mmusy/sc)

Bikramgarh

DIVISION

Bikramgarh

SUB-DIVISION

Measurement Book

No: 522

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nemo of work - Bikramganj Chowk to Kesari					
Ratwala Service path Jorhi					
Tala Vairvhar Court					
Need - (mm) (Sc)					
Agreement No - 17 SBO/2022-21					
Name of contractor - M/s S.S. Construction					
Prop. Kumar					
Date of start - 11-06-2022					
Date of completion - 10-06-2021					

1/54) Sand Filling in foundation					
Floor under Deck slab					
$1 \times 6.2 \times 1.6 \times 0.20 = 0.99m^3$					
					$\rightarrow 0.99m^3$
2/35) providing concrete for					
plain/reinforced concrete					
in open foundation M15					
Floor under Deck slab					
$1 \times 6.2 \times 1.7 \times 0.15 = 1.58m^3$					
					$\rightarrow 1.58m^3$
3/38) plain/reinforced concrete					
concrete in Substructure					
R.C.C M20					
parapet $\rightarrow 2 \times 3.40 \times 0.4 \times 0.6 = 1.632m^3$					
					$\rightarrow 1.632m^3$

Continuation

Abstract/est
 137 A/C Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Norm of work - Bilangan Chowik + Kedah Rajwana Service path Jonhi Tale Vairvhaas Court New (mmsy se.)					
Agreement no 17880/2021					
Name/contractor M/S S. S. Construction					
Date of start 11-06-2021					
Date of completion 10-06-2021					
21) pouring and fixing concrete 1 mmsy process					
2N CV 7 MBS R.N 35					
at 92.10.21/1000					18420
22) Bench mark pillar					
2N CV 7 MBS R.N 35					
at 3849.67/each					7699
23) Reference pillars					
6N CV 7 MBS R.N 35					
at 1742.56/each					10455
4) clearing and grubbing Pach Land					
1.043 hect CV 7 MBS R.N 35					
at 5133.76/hect					53333
					89907

Continuation

Material		
① Soil	→ 489.6 m ³	
② Aggregat	170.01 m ³	
③ Sand	85.61 m ³	
④ Local sand	91.61 m ³	
⑤ Filter media	50.85 m ³	
Banc A2		
① Aggregat	170.01 m ³	
②	528.14 m ³	897892
③ Sand	85.30 m ³	
④	150.80 m ³	128632
⑤ Local sand	91.61 m ³	
⑥	116.85 m ³	107042
⑦ Filter media	50.85 m ³	
⑧	1786.42 m ³	309112
Continuation		
 20-01-2013 2c		