

Balbhaddarpur Bazar to Bijali chowk.

^{mmusy}
Schedule XLV-Form No. 134

mmusy (se)

DIVISION

Basantpur

SUB-DIVISION

Measurement Book

01
2023-2024

Ziaul Khan

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/10 -	Carry of road from Balghaden				
	put Bazar to Bigh-				
	chowk. under mmsy.				
	2022-23.				
N/100 -	md Ziaul Kham.				
	Saharss.				
Ag No -	18 / SBD / mmsy / 2022-23.				
	Date of commencement - 17/5/22.				
	.. Completion - 16/5/23.				
	Date -				

2/10 Calculation sheet					
Ch	Area		Dist.	Volume	
0	0.000		50	0.000	
50	0.000		50	47.550	
100	1.902		50	70.075	
150	0.901		50	52.900	
200	1.215		50	63.525	
250	1.326		50	46.250	
300	0.524		50	44.450	
350	1.254		50	57.175	
400	1.033		50	63.925	
450	1.524		50	71.225	
500	1.525		50	53.575	
550	0.818		50		
600	1.218		50	50.900	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
date -	26/2/24.				
① GSB. G.F. -	5	50	4.05	0.24	$= 202.50 m^3$
② Pro Conf. (to 1/2 m G.M.)					
base concrete with					
lay, str. ground level.					
vertical labor					
20 x 100 x	3.75	10	0.75		$= 2562.50 m^3$
5 x 100 x	3.75	10	0.75		$= 140.63 m^3$
2 = 2500m					$703.13 m^3$
Add. previous m/s measurement (17) =					$421.875 m^3$
					$1125.005 m^3$
2 x 100 x	3.75	10	0.75		$= 56.25 m^3$
③ Pro Conf. -					$1181.255 m^3$
ground level det. with					
1000m level.					
stand for 2 x 2000 x	1.20	10	0.295		$= 1416 m^3$
Add. previous m/s measurement (17) =					$8282.50 m^3$
					$9698.50 m^3$
Final					
26/2/24					
pc					
material statement					
① 2/3	14	16.0			m^3
② stone	1090.37				m^3
③ screening	102.252				m^3
④ c/s grade	72.90				m^3

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) For Recd in subs	(18)	1.53 m			
cd	49995	41			
				76492	
16) For Recd in subs					
cd	6529	87			
				277729	
17) For S/H/R NP3 H/R					
1 x 1000 m ϕ H/R					
cd	3585	95			
				107579	
ADD- 12% GST				2331	2702
" 1% L. loss				2331	27
				2634	3353
Spec				325686	
				26669039	
less- 1.17% below				312028	
				26357011	

Continuation

[illegible]