

mmssy

m.B.No-440

20-21

સર્વોચ્ચ સ્તરના સરકારી અધિકારી દ્વારા

Schedule XLV Form No. 134.

સરકારી અધિકારી દ્વારા સુચારુ રીતે

પ્રતિ

અધિકારી. ગાંધી

DIVISION

સર્વોચ્ચ અધિકારી

SUB-DIVISION

m.B.No-440

સંસ્થા
35

Measurement Book

સંસ્થા પ્રમાણ રીતે

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.	
Name of work -					
from DB Road NO. 14 & c.					
State Boring & hole hue.					
Shiv Singh Ghar & hole					
hue. Kushuraha tola tak.					
Name of Agency -					
Ankit Kr. Singh					
Agreement NO:-					
21SBD/2019-2020					
Date of Commencement:-					
2.12.2019					
Date of Completion:-					
1.12.2020					

Record measurement					
Date - 06.02.2022					
1. setting out pillars					
Prq. & fixing of working					
benchmarks pillars etc -					
do-do-all comb. job -					
i) working benchmark					
pillars - 1.0 nos.					
ii) Reference pillars - 4.0 nos.					
2. clearing & grubbing					
Road land (By manual					
means) etc - do-do-all comb. job.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. Prg. & fixing of typical					
25 mm G.S. in laboratory					
signed and etc. etc. etc.					
Comp. job					
217. wide T.M.A.P. (6)					
1.0 nos.					
Q.R. 8,940 = 97/nos.				R.	8,941.20
				R.	38,94,021.20
Add 12.1. G.S.T + 1.1. L.C. etc.				R.	5,06,223.20
				R.	44,00,244.20
less 1.05% below				R.	46,202.20
(as per agg.)				R.	43,54,042.20
29.02.2022					
J.E.				Attested	9/2/2022
				AE	
CEP				Attested	11/2/2022
				AE	
Material consumption					
i) E/W -					655.25 m ³
ii) 2.53 mm to 26.5 mm -					36.057 m ³
					(R.R. 458 = 22/m ³)
iii) 26.5 mm to 47.5 mm -					443.59 m ³
					(R.R. 499 = 76/m ³)
iv) 2.36 mm below -					206.604 m ³
					(R.R. 150 = 80/m ³)
v) 5.3 mm to 22.4 + 23.4 + 26 mm					
					(R.R. 458 = 22/m ³)
vi) 11.2 mm -					46.46 m ³
					(R.R. 345 = 52/m ³)

Continuation