

MMGS-SC पाठ्यमाना न ठावे न राखत ठावि प्रत्युस स
या हेतुकी न त्याज्य सेकमपनी स्वसक निव माकिहेते
Schedule XLV-Form No. 1:45
परिग्राहिता सोमा तज्य स्वसक निमाठा आप्य स्व
पान्य पथीप अमरकाठा आप्य
स्वस्वरा नामा की संख्या-46/SBD-2023-24
स्वस्वरा नामा की संख्या-6033/म/प्र/डि।
आप्यरा म अरने की विविधि-02:09:2023
आप्यरा पाठ्यमान की विविधि-01:09:2024
स्वस्वरा म स्वस्व मी अर अमस्वस्वस्व
SUB-DIVISION

MEASUREMENT BOOK

माप्युक्तकी संख्या 1393/2023-24

1st on N/C Bill

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (Those 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/W:- Comp of road from Shabbuddin Chak to Company Sadak Shiv manderi Hota Dargahiganj Sima under munda (Sc)					
Agency: M/R Charkar Construction Agreement No. A/SB/2023-24					
D/Start 02-09-2023					

D/Completion 01-09-2024
 Construction 533.07485 lakh

- Record Entry
- ① pro and fixing of working bench mark pillars 6.50k
 - ② pro and fixing Reference pillars 6.50k
 - ③ clearing and grubbing road land (by manual means)

Continuation



Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
19 28 Const not railing of m ₂ grass 32.2 m Qty m ₂ P-16 given (14) $\text{@ } 8456.48 = \text{Rs } 2722.99 =$					
20 29 Drainage slope 18108 Qty m ₂ P-17 given (15) $\text{@ } 663.02 = \text{Rs } 10608 =$					
21 40 PCC and laying cement concrete measuring 6.65 m ³ 6.65 m ³ Qty m ₂ P-17 given (16) $\text{@ } 1444/1.22 = \text{Rs } 96034 =$					
21 41 Add 12% GST P.W. Add 1% L.C.E.S.S. A = 13476935 Add 5% m ₂ P-17 Self 1045.725 m ² @ 591.32/m ² = 72404 = G.S.R. 1224.45 m ² @ 39.82/m ² = 36407 = P.C.C. m ₁₅ @ 28.07 m ³ @ 520.26/m ³ = 1460 = P.C.C. m ₂₀ 101.61 m ³ @ 740.33/m ³ = 7522 = P.C.C. m ₂₀ 152.63 m ³ @ 535.16/m ³ = 9084 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
PCC No. 35.54 m ² @ 676-52 x 10% =					2298 =
					B = 129175 =
(A + B)					
13476935 + 129175 =					13606110 =
					Rs 13606110 =
15.89% below Agri Rs/-					2162011 =
					Rs 11444099 =
Indy 05/03/2024 SE					