

MMGSY SC PART-A (road)

Kataiya Mukhya Canal road se 48th Km.
Schedule XLV Form No. 134.

Ke Pass to Kaliam Ke Ghar tak.

R.W.D. works DIVISION -

Visapur, Basantpur. SUB-DIVISION

Cont. M/s Soma construction

Measurement Book

990
6/6/22

Ag. No. - 05 SBD/MMGSY/2021-22.

Est R/O on A/C Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/CO - Part A - Katariya					
Muldyga Canal and se					
Hrtu Kan. Ke pass to Kalim					
Ke glar tak.					
Part - B - Constn of H.L. Bridge					
3x 14.50 m. span with					
Approach road 100 m.					
ch - 2900 m.					
N/Cont - m/s Sona Construction					
Chhap Kali, Supaul.					
Agno. of S/D/ mm GSY (SC)/					
2021-22.					
Date of Agreement - 06/06/2022.					
Date of Commencement - 06/06/22					
Date of Completion - 05/06/2023					
Date - 07/6/22.					
① Setting out of T.B.M. -					

Continuation

m/s. Record

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
part -					
① Prelay primer coat					
with SS-1					
10 X 30.0 X 3.75m =					1125.0m ²
3 X 30.0 X 3.75m =					337.50m ²
1 X 10 X 3.75m =					37.50m ²
10 X 30.0 X 3.75m =					1125m ²
10 X 30.0 X 3.75m =					1125m ²
10 X 30.0 X 3.75m =					1125m ²
10 X 30.0 X 3.75m =					1125.0 "
10 X 30 X 3.75m =					1125.00 "
10 X 30.0 X 3.75m =					1125.00m ²
middle part =					
10 X 30.0 X 3.75m =					1125. "
10 X 30.0 X 3.75m =					1125. "
10 X 30.0 X 3.75m =					1125. "
8 X 30 X 3.75m =					900 "
1 X 30.0 X 3.75m =					112.50 "
total by:					12637.50m ²
② Prelay of tack coat with RS-1					
same mix 2kms wide =					12637.5m ²
③ Prelay & rolling -					
same mix 2kms wide (x2) =					
total					12637.50m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
date					
① is setting of 13m.					
width (35) = 2ND.					
ch. 14092.95/140					3943.00
② setting of reference					
pillar width (35)					
ch. 28ND ch. 2251=66					
					63046.00
③ clearing and grubbing					
2nd land					
width (36) = 5.0 Hec.					
ch. 56929 = 61/hec					
					284648.00
③ 100 ft/20 excavations					
road way cutting					
width (38) = 236.50m ³					
ch. 87 = 87/m ³					
					20592.00
④ 100 (cut) embankment					
for road way					
width (36) = 141.90m ³					
ch. 28 = 22/m ³					
					4004/-
⑤ 100 (cut) embankment					
for road way with lead					
with all debris					

Continuation