

MMGSY SC PART-A (road)

Kataiya Mukhya Canal road se 40th Km.

Schedule XLV Form No. 134.

Ke Pass to Kalim Ke Ghar tak.

R.W.D. works

DIVISION -

Vishpur, Basantpur.

SUB-DIVISION

Cont. M/s Soma Construction

Measurement Book

990
6/6/22

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

Abstract/cont-

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Contd. of road from Katariya					
mukhi & common road 50476					
Kar. ke pass to Kalimkeghar					
farm.					
N/Contd. - m/s some contd.					
separat.					
dg NO - 05/5130/mmg37/2021-					
2022.					
date of commencement - 6/6/22					
date of completion - 5/6/23.					
date - 25/11/23.					
(1) setting out of 13m					
width (25) = 0840-					
el. 4092 = 85/10					
39143m					
(ii) setting out reference pillar					
width (25) = 28 No.					
el. 2251 = 66/10					
63046m					
(2) clearing and grubbing					
of road land etc.					
gross etc. - 83					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. m.p. (26) = 5.04cc					
e/l 56929 = 61/4cc					
				204640 =	
③ spw excavate from roadway					
1. m.p. (26) = 236.50m ³					
e/l 87.57/m ³					
				20592 =	
④ 1. m.p. (26) = 241.90m ³					
from road 2 way					
e/l 28 = 22/m ³					
				4004 =	
⑤ 1. m.p. (26) = 2023.968m ³					
from 200m pits with lead -					
(i) 1000m lead -					
e/l 209.74/m ³					
				424507 =	
(ii) 100m lead -					
1. m.p. (27) = 11548.486m ³					
e/l 149 = 45/m ³					
				1725923 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ for work/ subgrade and shoulder 1/2 1000 m long.					
vol. (22) =					9686.11 m ³
cd, 211 =					53/m ³
					204090300
⑦ for work/ 5326 m ² - vol. (27)					
cd =					4092.50 m ³
cd, 4146 =					93/m ³
					1697131100
⑧ for work base course to width 15.					
vol. (35) =					1187.40 m ³
cd, 5030 =					83/m ³
					597360800
⑨ for work cc pavement with m30 concrete.					
vol. (30) =					755.63 m ³
cd, 8141 =					32/m ³
					615182600
⑩ for work excavation for drainage/ CD -					

Continuation

3370750900

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
unmbl (31) = 27.41 m ³					
cl, 300.02 / m ³					
				67	339.00
(11) Pro. rec/w. in foundation					
with m15					
unmbl (31) = 23.95 m ³					
cl, 6741 = 46 / m ³					
				161	458.00
(12) Pro. (contd.) rec/w. in foundation with m20					
unmbl (31) = 63.25 m ³					
cl, 7378 = 12 / m ³					
13				466	887.00
(13) Pro. (contd.) rec/w. in foundation					
unmbl (32) = 0.315 m ³					
cl, 64587 = 38 / m ³					
				20	345.00
(14) Pro. rec/w. in sub/s					
with m20					
unmbl (32) = 112.25 m ³					

Continuation

cl, 7585 = 13 / m³ 85143.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Int 'rec/wall' sub/s					
ent m ² s					
nm ² (32) = 63.1					
ch = 25.06 m ³					
ch 82.06 = 01/m ³					
					205643.00
(16) Pro eff/pe/ny 520 m ² in					
sub/s					
nm ² (32) = 2.13 m ²					
ch 64744 = 34/m ²					
					137905.00
(17) Pro eff/pe/wecp holes					
nm ² (35) = 72 No.					
ch 120 = 70/m ²					
					8690.00
(18) Pro backfill of behind					
A/w. A/w					
nm ² (33) = 86.17 m ³					
ch 801 = 80/m ³					
					69091.00
(19) Pro rec/wall in s/s with m ³					
nm ² (33) = 10.58 m ³					
ch 8788 = 06/m ³					
					92978.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) For 5/12/15/10-10 main/ins etc					
volume (33) = 0.90 m ³					
Ed, 65099 = 83/m ³					
				5931020	
(21) For 5/12/15/10-10 ins etc					
volume (33) = 1.20 m ³					
Ed, 7585 = 13 m ³					
				910200	
(22) For 5/12/15/10-10 ins etc					
1 x 1000 m ³ of 48-					
volume (34) = 22.50 m ³					
Ed, 3814 = 43/m					
				8582500	
				35943513 = 2	
Atk. 12/657. 4313.222 = 00					
" 1/1. 655 359435 = 00					
" 5/12 485465 = 00					
				515,8122 = 0	
				41107635 = 0	
				41341635 = 0	
less 15. 1/1. below 6210457 = 0					
				6246721 = 0	
				35094944 = 0	
				34891178 = 0	
less previous 20941252 = 0					
				14153662 = 0	
				13949926 = 0	

Continuation

cap
25/11/23
EE

25/11/23
JE

25/11/23
DE