

MMSSC

Haspua Chahmga Beth to
Handyal Bigha 49 19m 40s
Schedule XLV-Form No.-134

DIVISION
Sardar Mahan, Gory No- 61294707

SUB-DIVISION
Hayer Mahan, 341977

MEASUREMENT BOOK

611

21995- R.K Engicom

3rd on Hc Bill

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of road from					
Haspura Gahna ^{path} road to					
Hardeyal Bagra (mm BSYSC)					
Agency - R.K. Engicon Pvt. Ltd.					
Agreement No. 23/887/mm BSYSC/20-21					
Date of completion - 12-06-2020					
Date of completion - 11-03-21					
Actual date of completion - 9-3-21					
Date of entry - 9-3-21					
Measurement from MB - 685 P-1-2					
Channa					

ABSTRACT OF COST

① Providing benchmark

1 Nos. P-9

@ 3964 = 36 each = 3964 = 0

② Reference pillars.

2 Nos. P-9

@ 1793 = 88 each = 3588 = 0

③ Clearing & grubbing

0.50 Ha P-9

@ 51133 = 76/Ha = 25,567 = 0

④ Const. of embankment

2083.36 m³ P-9

@ 170 = 94/m³ = 364,463 = 0

Continuation

397,582 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Const. of subgrade width 1000 m level					
50.25 m ³ P-2 MB-665					
@ 176.58/m ³ -2					8,873.00
(6) Const. of sub-grade width 100 m level					
117.25 m ³ P-2 MB-665					
@ 141.17/m ³ -2					16,552.00
(7) Providing G.S.B. gr-T					
136.875 m ³ P-10					
44.80					
65.5					
181.675 m ³					
@ 2217=71/m ³ -2					402902.00
(8) Providing W.B.M. gr-III					
199.03 m ³					
5.625					
204.655 m ³					
@ 2896=91/m ³ -2					592,867.00
(9) Const. of C.C. Pavement					
438.40 m ³ P-1 MB-665					
437.58 m ³ Unit					
@ 5902=62/m ³ -2					2582868.00
(10) Providing K.M. Stone					
2 Nos. P-2 MB-665					
@ 1961=44/each-2					3923.00

Continuation

40,05,567.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Boundary corner stone					
3 Nos. P-2 MB-665					
@ 547=37 each-2					1642=00
(12) Boundary logo of mmBSY project					
4 Nos. P-2 MB-665					
@ 9192=41 each-2					36770=00
(13) Boundary pillars					
16 Nos P-2 MB-665					
@ 461=21 each-2					7379=00
(14) Traffic sign board					
(i) 600mm eq. Triangle					
6 Nos. P-2 MB-665					
@ 3651=48 each-2					21909=00
(ii) 600mm circular					
2 Nos. P-2 MB-665					
@ 4923=40 each-2					9847=00
(iii) 800x600mm rectangular					
4 Nos. P-2 MB-665					
@ 6896=37 each-2					27585=00
(iv) 600x450mm rectangular					
4 Nos. P-2 MB-665					
@ 4793=20 each-2					19173=00
(v) 900mm octagon. P-2 MB-665					
2 Nos. @ 8819=27 each-2					11638=00
Continuation					
					4147510=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Road marking on concrete surface.					
143.00 m ² R-2 MB-665					
@ 821=29/m ² -5				117	444=00
(16) Providing 300 mm dia H.P. Jorgation					
300 ^{mm} R-10					
@ 937=43/m ² -5				28	123=00
(17) E/W in evaluation					
mi famcl.					
29.79 m ³ R-10					
@ 269=32/m ³ -5				8	023=00
(18) Providing PCC M15 in famcl.					
4.595 m ³ R-10					
@ 4574=95/m ³ -5				21	022=00
(19) Providing PCC M20 in Sub-str.					
33.74 m ³ R-10					
@ 5290=75/m ³ -5				178	510=00
(20) Providing 1000 mm dia N.P. H.P.					
7.50 m R-10					
@ 3995=55/m ² -5				29	967=00

Continuation

4530599=00

[illegible]