

5711153d

NH 98 Chaga to Surkhi

Bigga

Schedule XLY-Form No.-134

SC

DIVISION

CHAGA CHAGGA AND NO - 618307112

SUB-DIVISION

CHAGA CHAGGA AND NO - 618307112

MEASUREMENT BOOK

564

4448 - M.d Nasim Hasmi

Sch. XLV-Form NO. 154					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:- Construction of road					
from NH 98 Obra to Surichi					
Bigha under MTCost:					
Agency:- Md. Nasim Hasmi					
Agreement No- 15 SBD/2019-20					
Date of completion:- 26-04-2020					
Date of commencement:- 27-03-2019					
Further measurement up-to-date.					

Abstract of cost.					
1) Providing & fixing of Working					
a) Bench mark Pillars					
1 Nos (T.M.B.P-7)					
@ 4202.38 RS - 4202.38					
b) Reference Pillars					
2 Nos (T.M.B.P-7)					
@ 1912.90 RS - 3826.80					
2) Clearing and grubbing					
0.47 Ha (T.M.B.P-7)					
@ 49739.47 RS - 23379.47					
3) E/W in excavation.					
50.25 m ² (V.T.M.B.P-8)					
@ 82.01 RS - 4121.25					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>4/5</u> Construction of Embankment					
Lead up to 100m					
122.00 m ³ (VTMP-12)					
@ 132 = 56 ——— RS —					161988 = 00
<u>5/6</u> Lead up to 1000m					
1137.00 m ³ (VTMP-13)					
@ 187 = 23 ——— RS —					212881 = 00
<u>6/7</u> Construction of Subgrade					
Lead 1000m					
555.00 m ³ (VTMP-12)					
@ 189 = 11 ——— RS —					104958 = 00
<u>7/8</u> Const of GSB					
262.62 m ³ (VTMP-8)					
@ 2317 = 09 ——— RS —					608514 = 00
<u>8/9</u> Construction of WAP-III					
171.67 m ³ (VTMP-8)					
@ 3489 = 46 ——— RS —					668825 = 00
<u>9/10</u> Providing and laying					
Prime Coat.					
1317.50 m ² (VTMP-10)					
@ 54 = 62 ——— RS —					71962 = 00
<u>10/11</u> Providing and laying					
Tack Coat.					
1317.50 m ² (VTMP-10)					
@ 18 = 33 ——— RS —					24149 = 00
<u>11/12</u> Providing and laying					
MSS.					
1317.50 (VTMP-10)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{12}{150}$ P/F 1st Port	@ 228 = 39			RS -	300904 = 00
1 Nos (VTMBP-10)					
$\frac{13}{150}$ P/F 200m Stone	@ 220 = 46			RS -	2220 = 00
3 Nos (VTMBP-10)					
$\frac{14}{14}$ P/F 1st of M.M. road	@ 643 = 50			RS -	1931 = 00
3 Nos (VTMBP-10)					
$\frac{15}{18}$ P/F Boundary Pillars	@ 9996 = 18			RS -	29989 = 00
16 Nos (VTMBP-10)					
$\frac{16}{13}$ Providing and laying PCC	@ 527 = 13			RS -	843.4 = 00
195.45 m ² (VTMBP-8)					
$\frac{17}{19}$ P/F Road Sign	@ 6516 = 80			RS -	1273709 = 00
a) 600m equilateral triangle.					
4 Nos (VTMBP-10)					
b) 800 x 600mm rectangular	@ 4026 = 34			RS -	16105 = 00
4 Nos (VTMBP-11)					
c) 600mm x 450mm rectangular	@ 7692 = 85			RS -	30771 = 00
4 Nos (VTMBP-11)					
d) 5016 = 41	@ 5016 = 41			RS -	21266 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 200 P/L Road marking on DT					
70 m ² (VT MAP-11)					
@ 850=93				RS	59565=00
19 21 P/L Road marking on PCC					
64 m ² (VT MAP-11)					
@ 953=99				RS	61055=00
Total				RS	369475=00
Less 10% below					369475=00
				RS	3325281=00
Less previous -					2469961=00
					2348630=00
Total				RS	855320=00
Total					378564=00

Total Net - 4,86651

Received
20/5/2023
HE

5/5/2023

J.E