

M.M.G.S.Y.(SC) - To 1 to Gulzar bigha - 1.001
Km
Ag.No- 27 SBD/2021-2022

Schedule XLV-Form No. 134

R.W.D Sherghati

DIVISION

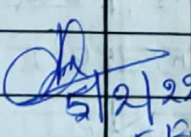
Sherghati

SUB-DIVISION

M/s KVR Infotech

MEASUREMENT BOOK

1305

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14. Construction of Boundary					
Sub-base by forming					
well graded material of					
Per Spectrum					
ce road width: $8 \times 2.5 \times 3.75 \times 0.15 = 112.50 \text{ m}^2$					
$31 \times 2.5 \times 4.75 \times 0.20 = 627.75$					
$1 \times 23 \times 4.05 \times 0.20 = 18.63 \text{ m}^2$					
					758.88
15. Construction of Benchmark					
(2)		40x25	1000m		
		$1 \times 1 = 1$	$\frac{1}{1000 \text{ m}}$		
		or —	1.001 Km		
(22) Construction of reference					
Pillar - 40x25 = 1000m					
$1 \times 1 = 1 \text{ m}$					
		1001 m			1.001 Km
16. Clear and Grubbed Road Land					
- 40x25x7.0 = 70000					
or - 0.70 hectare					
 5/2/22 J.B					
ABSTRACT OF COST					
1. Construction of Benchmark					
Summary under age - (7)					
1.001 km @ Rs. 4757.50/km = 4762 =					
(22) Construction of reference					
Pillar summary under age - (7)					
Continuation					
@ 1.001 km @ 3155.51/km =					3159 =
or -					7921 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R/P R/S	842-185
				<u>C.D. work</u>	
7. E/W in OR CAN ² entombed					
of structure quantity					
Underage - (3)					151.31 m ³
@ R. 294.73/m ³					R.S. 44604.20
8. Provisioning plain concrete					
entombed MIS, quantity					
Underage - (3)					16.42 m ³
@ R. 4283.28/m ³					R. 70331.20
9. Provisioning plain					
concrete in open					
quantity					
Underage - (4)					86.22 m ³
@ R. 4517.95/m ³					R.S. 389538.20
10. Provisioning Plain Concrete					
M20 in Substructure					
quantity Underage - (4)					76.79 m ³
@ R. 4946.65/m ³					R. 379853.20
11. Provisioning Reinforced					
Concrete in Substructure					
quantity Underage (5)					2.93 m ³
@ R. 5206.86/m ³					R. 15256.20
12. Supplying, fixing and					
placing HYSD bar in					
Super Structure					

Continuation
 (6) 0.6725 M.T.
 Limit - 0.662 M.T.
 @ R. 5727.36/m³ R. 37885.20
 @ R. 5727.36/m³ R. 1779652.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18 P.P.	1779652 ₂
13. Back filling behind Mant, wing wall on both sides - (6), 35.38 m ³ @ R. 730.49/m ³				R.	27953
14. Providing and laying 15 mm cement concrete thrust pipe - 100 mm dia Quantity - (4), 15 m @ R. 3723.59/m				R.	55854
15. Filling in trench to existing quantity width - (5), 32.43 m ³ @ R. 517.32/m ³				R.	16777
16. Laying Bedding on Well compacted Sand Quantity width - (5), 3.49 m ³ @ 517.32/m ³				R.	1805
17. Providing and laying 15 mm cement concrete thrust pipe in host class Bedding of 100 mm dia type Quantity width - (4) 7.5 m @ R. 1189.70/m				R.	8922
				Corr.	1890963

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P1/P2	18909632
18. Construction of					
granular Sub-base by					
primary well graded					
material quantity viz (7)					
758.68 m ³					
limited - 735.48 m ³					
@ 1833.78/m ³					1348709:
				P1	3239672
Add 1.1 Labour cess and					
12.1 GST.				P1	421157:
				R5	36608292

Loss 12.75% below @ 466756:

R5 3194073=RV


5/2/22

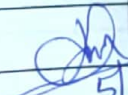
J.E

Material Statement

(1) E.W. - 4295 m³

(2) chips - 822.42 m³

(3) Sand - 399.86 m³


5/2/22
J.E

Continuation