

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 Shergathi
DIVISION

Shergathi
SUB-DIVISION

M/S KVR Infra Tech

MEASUREMENT BOOK

1305

ABSTRACT COST 4th construction work bill

36

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road from TOL to Gultar Bigha - under mmsy					
Agency:- M/S K.V.R Lakshmi At-Rana Badan Kshatriya Nagar- Aurangabad					
Agreement no:- 27 SBD of 2021-22					
Date of Start:- 19-8-2021					
Date of completion 18-8-2022					

(1)	Setting out Construction of R.P. & B.M. d-d				
	Qty vide Tm (1/2) 27				
	1.001 km @ 4757.50/km				
(2)	RS = 4762 = ∞				
(11)	Construction of B.M. p/l & d-d				
	Qty vide Tm (1/2) 27				
	1.001 km @ 3155.51/km				
	RS = 3159 = ∞				
(3)	Clearing & Grubbing road land d-d				
	Qty vide Tm (1/2)				
	0.700 Hec @ 51165.25/ha				
	RS = 35816 = ∞				

Continuation

RS = 49737 = 0.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) 5		Construction of Embankment Road			
		up to 1000 m de			
		Qty vide Tm (10) 22			
		475.92 @ 190.22/m ³			
					RS = 90530 = ∞
(5) 6		Construction of Embankment Road up to			
		1000 m de			
		Qty vide Tm (10) 27			
		1646.70 m ³ @ 154.39/m ³			
					RS = 254234 = ∞
(6) 7		Construction of Sub grade & shoulder			
		de de			
		Qty vide Tm (10) 28			
		2722.96 m ³ @ 198.57/m ³			
					RS = 540698 = ∞
(7) 8		Construction of G.S.D			
		Gr. de de			
		Qty vide Tm (10) 31			
		735.48 m ³ @ 1833.78/m ³			
					RS = 1348709 = ∞
(8) 9		providing Laying			
		Spreading & compacting work for de			
		Qty vide Tm (10) 31			
		286.16 m ³ @ 2607.52/m ³			
					RS = 746168 = ∞

Continuation

total RS = 3024076 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 17		providing RCC m/s			
		grade down Stone			
		(precast)			
		Qty vide Tm (10) 32			
		4.000 @ 622.22/m ² RS =			2489 = 00
(15) 18		RCC m/s grade			
		Boundary pillars			
		do do			
		Qty vide Tm (10) 32			
		20.000 @ 528.81/m ²			
				RS = 10	576 = 00
(16) 19		Painting two coat			
		on new 800 concrete			
		Surface			
		Qty vide Tm (10) 32			
		89.250 @ 97.18/m ²			
				RS = 8	676 = 00
(17) 20		Painting New letters			
		Figures of any Stone			
		do do			
		Qty vide Tm (10) 32			
		822.00 @ 0.52/m ² RS =			433 = 00
(18) 21		providing and fixing			
		of masonry work			
		do do			
		Qty vide Tm (10) 28			
		3.000 @ 9422.42/m ² RS =			28267 = 00
(19) 22/23		providing and fixing			
		of 800-800-800			
		Cast masonry			

Continuation

Total RS = 44,63,231 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Masonry and plastering 800mm x 400mm dry volume 1.33					
Discontinuity height					
8.0000 @ 3503.40/m ²					28028=00
(20) 24	600mm x 400mm dry volume 1.33				
4.0000 @ 4554.70/m ²					18219=00
(21) 25	900mm x 400mm dry volume 1.33				
2.0000 @ 8108.91/m ²					16218=00
(22) 26	providing and laying of hot applied thermo plastic dry volume 1.33				
150.32m ² @ 736.00/m ²					117407=00
(23) 27	Red mark with hot applied Thermo plastic Ac portion dry volume 1.33				
40.0000 @ 748.00/m ²					29920=00
(24) 29	Excavation dry volume 1.28				
151.31m ³ @ 294.73/m ³					44596=00

Continuation

Total R.S. = 47,17,619=00

34 B. F. P.S. = 56,20,879 = ∞

(34) 41	15.00m @ 3723.59/m RS= 55854=∞ providing R.C. pipe N.D.-3 600mm dia. de d- Qty vide T.M.B (p) 30	
(35) 42	7.50m @ 1189.64/m RS= 8922=∞ Laying Cement concrete Pit for N.D.-3 300mm de d- Qty vide T.M.B (p) 30	
(36) 43	50.00m @ 751.89/m RS= 37595=∞ Laying First class bed on well complete de d- Qty vide T.M.B (p) 30	
	2.40m @ 517.32/m RS= 1288=∞	

Continuation

total RS = 57,56,705 = ∞

Continuation