

Let a construction work Final bill

Name of Road :- Construction of road  
from Mathura to Sital Rai Mathura  
Tola.

Scheme Head :- MMGSX(SC)

Agency :- M/S Dharma construction  
Vill & P.O. :- Mehuna

P.S. :- Bagaha, W. Champaran

Agg. No. :- 045BD/021-022

Agg. Value :- Rs. 57,98,459 = 07

Date of work order :- 15/4/021

Date of completion :- 14/01/022

Actual Date of bill :- 12/01/2022

Further measurement - NIL

Continuation

Anandhesh  
18/12/22  
SE

(A) 6/1  
18/12/22  
SE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ABSTRACT OF COST

(1) Construction of Reference

Poles etc do do do job

Ats wide TMBP-11

0.80 km @ R 5996=55/km R 4797=

(2) Construction of Reference

Poles etc do do do job

Ats wide TMBP-11

0.80 km @ R 3296=14/km R 2637=

(3) Cleaning & grubbing road

land etc do do all job

Ats wide TMBP-11

0.24 Hact. @ R 52970=3111 R 12718=

(4) Construction of road emb

ankment etc do do job

Ats wide TMBP-12

349.61 m<sup>3</sup> @ R 190=07/m<sup>3</sup> R 66450=

(5) Construction of subgrade

on the shoulder etc

Ats wide TMBP-12

421.40 m<sup>3</sup> @ R 191.76/m<sup>3</sup> R 80808=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) Construction of embankment etc etc - all complete job At 1/2 wide TMB P-12 815.76 m <sup>3</sup> @ R. 153 = 78/m <sup>3</sup> R. 125448					
(7/7) Box cutting in road way etc etc - all complete job At 1/2 wide TMB P-13 62.81 m <sup>3</sup> @ R. 75 = 47 R. 4777 = 4777					
(8/8) Construction of granular sub-base with 100% filler etc etc - all complete job At 1/2 wide TMB P-13 79.80 m <sup>3</sup> @ R. 3470 = 83/m <sup>3</sup> R. 276972 = 83					
(9/9) P/Ve lagging & freewall W/B M/C 1:2 etc etc - all complete job At 1/2 wide TMB P-14 220.170 m <sup>3</sup> @ R. 4169 = 47/m <sup>3</sup> R. 917992 = 47					
(10/10) Construction of P.C.C. Road etc etc - all complete job At 1/2 wide TMB P-14 489.0 m <sup>3</sup> @ R. 7637 = 96/m <sup>3</sup> R. 372482 = 96					
(11/11) P/V & P/F AMP 2+					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of c/c do - do all job					
Qty wide TMBP-14					
01 No @ R, 2605 = 43 / No R, 2605 =					
$\frac{12}{17}$ P/W of F/R 250M Stone					
Part etc do - do job					
Qty wide TMBP-15					
4 Nos @ R, 571 = 54 / No R, 2686 =					
$\frac{13}{18}$ P/W of F/R Boarding					
Peller etc do - do job					
Qty wide TMBP-12					
2 Nos @ R, 507 = 57 / No R, 4381 =					
$\frac{14}{19}$ Painting tar coat					
including primer coat					
do - do all complete job					
Qty wide TMBP-15					
22.32 m <sup>2</sup> @ R, 101 = 40 / m R, 2263 =					
$\frac{15}{20}$ P/W of applying tar					
Coats etc do - do job					
Qty wide TMBP-16					
160 com @ R, 93 = 20 / m <sup>2</sup> R, 14912 =					
$\frac{16}{21}$ Road marking with oil					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Applied the computer print etc do do all job					
Qty wide TMBP - 16					
160.0m' @ R. 721=95/m					R. 1155122
(17/22) P/V & F/F typical					
MMSX sign board etc					
Qty wide TMBP - 16					
02 No @ R. 1307=60/No					R. 2606324
(18/24) P/V & F/F maintenance					
sign board etc do do					
02 No @ R. 1307=60/No					R. 2606324
(19/25) P/V & F/F 650mm					
latral frame sign etc					
Qty wide TMBP - 17					
06 Nos @ R. 3885=59/No					R. 2151400
(20/27) P/V & F/F 600mm x 450					
mm sign etc do do job					
Qty wide TMBP - 17					
02 Nos @ R. 4152=93/No					R. 870600
(21/28) Provision of fixing					
900mm side of sign					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
etc do				
2 1/2 w do				
2 Nos @ P, 7915=96/M				R 15832=00
				R 5467663=00
12% Add for O.S.T				(+) R 656120=00
1% Add for CESS				(+) R 54677=00
Add for S. fee				(+) R 26070=00
				R 6204530=00
15.02% Add for Below				
Rate as per App.				(-) R 931920=00
				R 5272610=00
Less for Primbals				

(Vr No-18 Dt-9/12/22)

R 23200000

~~Address~~  
18/12/22  
At

(Aby)  
18/12/22  
SBL

Material Statement

NIL

(Aby)  
18/12/22  
SBL

~~Address~~  
18/12/22

02