

Const. of Road from LOZ4 to Keriwala Basirwari

MMGSy (Sc)
Shedule XLV Form No. 134.

Ag No.: STSBD/20-21 (2.10 below)

Shengbati

DIVISION

Mohamud

SUB-DIVISION

Agency:- Narendra Yadav

Measurement Book

M.B.No. 1187.

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

2nd on A/C Bill.

Name of Work:- Construction of Road
from LO24 to Kewala Barwari

Head:- HMC Sy. (Sc)

Name of contractor:- Nagendra Yadav

Agreement No:- 57/SBD/2020-21

Agreement Value:- Rs 1,20,03,289/-

Date of work start:- 10.08.2020

Date of completion:- 09.08.2021

Date of Measurement:- 14.10.2020

No work is done,

so measurement will.

By

14/10/2020

SE

Abstract of cost..

1/ const. of reference &

working bench marks.

Qty. vide TMB item.

NO 1 PMG = 1.379 km.

RS 4984 = 01/km - RS 6873 =

2/ construction of reference

Pillars / Buz-jees.

Qty. vide TMB item

NO 2 PMG = 1.379 km

RS 3396 = 89/km - RS 4684 =

Continuation

C/O - RS 11,557 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	—	1311.557	= 4
3/ Clearing & grubbing of the road canal					
Qty. side THB item					
NO 3 PM 6 = 0.97 Hect.					
CR 51.16 = 75/Hect				1311.557	= 4
4/ Excavation for road way in soil.					
Qty. side THB item					
NO 4 PM 6 = 4.05 m ³					
CR 374 = 16/m ³				1311.557	= 4
5/ Const. of embankment with deposited soil.					
Qty. side THB item					
NO 5 PM 6 = 4.05 m ³					
CR 355 = 57/m ³				1311.557	= 4
6/ Const. of embankment with lead 100m.					
Qty. side THB item					
NO 6 PM 7 = 792.00 m ³					
CR 3175 = 22/m ³				1311.557	= 4
7/ Const. of embankment with lead 100m.					
Qty. side THB item					
NO 7 PM 7 = 1827.90 m ³					
CR 189 = 79/m ³				1311.557	= 4
Continuation					13456.005 = 4

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F — 134,56,005 = u
8/ Const. of sub-grade & earthen shoulders.					
					Qty. wide TMB item
					NO 8 PNO 7 = 1812.30 m ³
					@ 183 = 51/m ³ — 12332.575 = u
9/ Const. of granular sub-base.					
					Qty. wide TMB item
					NO 9 PNO 7 = 767.25 m ³
					@ 2165 = 04/m ³ — 116,61,127 = u
10/ Filling in excavation in the					
					foundation for str.
					Qty. wide TMB item
					NO 10 PNO 7 = 58.23 m ³
					@ 294 = 73/m ³ — 117,162 = u
11/ Providing P.C.C. M15 grade					
					in open foundation
					Qty. wide TMB item
					NO 11 PNO 8 = 5.30 m ³
					@ 34717 = 17/m ³ — 1325001 = u
12/ Providing P.C.C. M20 in					
					open foundation.
					Qty. wide TMB item
					NO 12 PNO 8 = 37.44 m ³
					@ 4963 = 78/m ³ — 1186,836 = u

Continuation

C/O - 131166529 = u

1326,78,706 = u

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/ Prevailing Price 1929 grade					
B/F —					N 26,787.06 =
in sub-stn					
Qty. made THB stem					
NB 13 PNB 8 = 26.08 m ³					
@ 26.5390 = 561 m ² 41,40,586 =					
14/ Prevailing & laying 100 mm					
dia MP 3 Furnace pipe					
Qty. made THB stem					
NB 14 PNB 8 = 15.00 m					
@ 15.4277 = 241 m — 1564,159 =					
15/ Prevailing sand filling in trench					
trenches					
Qty. made THB stem					
NB 15 PNB 8 = 15.02 m ³					
@ 19.478 = 111 m ³ — 07,296 =					

16 Prevailing & laying BCD mm					
dia buried conduits					
pipe					
Qty. made THB stem					
NB 16 PNB 9 = 30.00 m					
@ 28.43 = 981 m — 12,25,319 =					
N 29,16,066 =					
Add 1% labour cost 29,161 =					
Add 12% GST — 34,99,28 =					
Add design charge fee 14,60,183 =					
Continuation					
C/o — 53,35,338 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			113355.338=00
		Less 2.10% below			1170462=00
					113284876=00
		Deduct previous			
		Payment			11970926=00
					TRs 13,13,950=00 only
		Asy			
		✓ 14/10/2020			
		J.E.			