

MR 3054

2
2

Md Anisur Rahman

Schedule XLV Form No. 134.

Marimore (6th k.m of N.H-77) TO Shiv Nagar

SITAMARHI

DIVISION

PWD Dayan Kothi TO Pataniya

BATHNAHA

SUB-DIVISION

MR-01.

Measurement Book

24/1/15

2936

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of Road 1000000					
with maintenance of Road					
Dejan kothi to Mariga R/O					
Via Sahipara					
Name of Agency - Md Anisur Rahman					
Agg. No. - SB 110 of 2019-20					
D.O. S. - 14.03.20					
D.O. C. - 13.12.20					
Actual date of comp. - 06/01/21					
ABSTRACT					
1) providing clearing & grubbing					
road canal - align					
04 wide TMB PM - 33					
0.65 HEC					
2) Construction of subgrade &					
caston shoulder - align					
04 wide TMB PM - 33					
$2668.48 m^3 @ 176 = 75/m^3$					$= 4716.54 = 0$
3) Constn of G.SB GSTT by providing					
well graded material - align					
04 wide TMB PM - 33					
$372.950 m^3 @ 2247.61/m^3$					$= 838.34 = 0$
4) P.V. laying specially compacting					
stone agg in 0.0319 GSTT - align					
04 wide TMB PM - 34					
$291.660 m^3 @ 4123 = 02/m^3$					$= 1202.52 = 0$
					$= 2554560 = 0$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F 2554.56A=0
⑤ P/V laying spreading compacting stone of 100 mm G.I.T.T. - all 1/2					
Qty vide T.M.B. PN. - 34					
406.93 m ² @ F 3799.22/m ² F 1546041=0					
⑥ P/V applying prime coat with bitumen emulsion 5% - all 1/2					
Qty vide T.M.B. PN. - 34					
8425.73 m ² @ F 41.22/m ² F 223974=0					
⑦ Providing & applying tack coat 1% - all 1/2					
Qty vide T.M.B. PN. - 34					
21522.605 m ² @ F 13.92/m ² F 299101=0					
⑧ Providing laying & rolling class graded base mix carpet 20 mm thick - all 1/2					
Qty vide T.M.B. PN. - 35					
5425.73 m ² @ F 20.6=61/m ² F 1121010=0					
⑨ P/V laying rolling S.B.C. carpet - all 1/2					
Qty vide T.M.B. PN. - 35					
402.42 m ² @ F 10553=19/m ² F 4246815=0					
10 P/V RCC 19.5 grade km stone - all 1/2					
Qty vide T.M.B. PN. - 35					
5 N. @ F 25006=28/N F 12531=0					
					F 10006032=0

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/3 = 10/44519 = 0
(17) Planting of trees by the road					
Side — all 76					
Qty wide T19 B P.N. 36					162063 = 0
210 N. @ F 80 = 30/m					F 103/4582 = 0
(18) P/V laying of applied					
thermo plastic Compound					
2.5 mm thick — all 76					
Qty wide T19 B P.N. — 37					
866.00 m ² @ F 735 = 40/m ² F 636856 = 0					
(19) P/V fixing of typical top					
(20) maintenance board					
— all 76					
3 N. @ F 11254 = 59/110 F 33764 = 0					
(21) P/V in Excavation of foundation					
— all 76					
Qty wide T19 B P.N. — 37					
28.4 m ² @ F 260 = 59/m ² F 7296 = 0					
(22) P/V concrete 1710 in open					
founder — all 76					
Qty wide T19 B P.N. — 37					
2.67 m ² @ F 6615 = 42/m ² F 17663 = 0					
(23) P/V concrete 1715 in					
open foundation — all 76					
Qty wide T19 B P.N. — 37					
24.51 m ² @ F 6315 = 66/m ² F 154797 = 0					
					F 11153192 = 0
					F 11164958 = 0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B \times L = 1.116 \times 0.558 = 0.623$
(23) 24) P.V. laying RCC pipe NPS					
1000mm dia — all 1/4					
Qty vide TMD PM-31					
7.5m @ $R = 3507 = 43/m$					$R = 26306 = 0$
(24) 25) Providing cement concrete					
M20 in foundation — all 1/4					
Qty vide TMD PM-31					
0.61m ³ @ $R = 6961 = 68/m^3$					$R = 18170 = 0$
(25) 26) Back filling behind the					
abutment — all 1/4					
Qty vide TMD PM-38					
33.390m ³ @ $R = 603 = 43/m^3$					$R = 21319 = 0$
(26) 27) P.V. G.I. pipe — all 1/4					
Qty vide TMD PM-36					
8M @ $R = 501 = 54/M$					$R = 4011 = 0$
(27) 28) B/w incrim (113) in					
base of — all 1/4					
Qty vide TMD PM-31					
5.194m ³ @ $R = 5909 = 51/m^3$					$R = 30694 = 0$
(28) 29) P.V. C.P. with C.M (114)					
15mm thick on brick					
work — all 1/4					
Qty vide TMD PM-30					
56.57m ² @ $R = 190 = 25/m^2$					$R = 10726 = 0$
					$R = 11276184 = 0$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R/5 F 11276 184 = 0
29- Painting of roof including lime coat — all 49					
24 x 100 TR B PM — 39					
62-379 m ² @ F 86 = 94/m ² F 5423 = 0					
					F 11281607 = 0
add 1 y. labourer					F 11286 = 0
add 12 y. GST					F 1353793 = 0
					F 12748246 = 0
less 0.1 y. Asper off					F 12748 = 0
					F 12735468 = 0
less previous by					F 11518512 = 0
					F 1216956 = 0

Handwritten notes on a grid background:

- Top left: ~~CAP~~ (crossed out with a blue line), ~~09/12/2021~~ (crossed out with a blue line).
- Top right: ~~K-1~~ (crossed out with a black line), ~~08/10/21~~ (crossed out with a black line), ~~IF~~ (crossed out with a black line), ~~fine~~ (crossed out with a black line), ~~06/10/21~~ (crossed out with a black line), ~~AG~~ (crossed out with a black line).
- Center: "Limit is 12,03,673" (written in red ink).

Continuation

4th 8-final Bill

Bill value is 12,03,673
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Conter of are
	No.	L.	B.	D.	
W.M.O	03		doke	09.1	2.21

Memo of Payment

S.D.S.V.		B		60	184
G.T. 2 V.		B		24	073
S.W.T. IV.		B		12	037
C.W.T. IV.		B		12	037
G.C.E.S.V.		B		12	037
S.F.		B			Nil
Roadity		B			Nil
Totals				1,20	368
Pay by CFMS B				10,83	305
Totals				12,03	673

Passed for Rs 12,03,673. (Twelve
lacs three thousand six

hundred and seventy three) only
and pay by CFMS B 10,83,305-
(Ten lacs eighty three thousand
three hundred five) only

Executive Engineer
W.D. Works Division
Sitamarhi

Sanction No
2112580858

13
11/12/21

Continuation