

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Durniyahi Madan Tol to pul Tak.					
Agreement No:- SBD 08/2015-16					
Agency:- North Bihar Constn PVT. LTD					
Agreement Date:-					
Measurement Date:- 14/05/15					

Record Measurement

1st A/c Bill

(1) $\frac{3}{3}$ clearing gulching Road
Land (By manual Means)

Including uprooting etc as

do-do as directs by E.P.

(Aug)

2x5	30.0	6.5	1950.00
2x5	30.0	6.5	1950.00
2x5	30.0	6.5	1950.00
2x5	30.0	6.5	1950.00
2x5	30.0	6.5	1950.00
Total:-			9750.00

Say:- 9750/-

Continuation

14/05/15
S.E.

63

rm No. 134

Certificate

1) Work has been completed as per spec
and did not fail

2) No issue regarding the Contractor.

~~M. M. M.~~
13/12/17
D.E.

~~K. M. M.~~
10/11/12
D.E.

ABSTRACT OF CASE

$$68081 = D$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) From Contd of Amban Rd (wall) from side clearly Gravelly material obtained from borrow area etc all work cont-15 m by div 5 m by 15 m (54) 12 m (2)					
Qty ① Initial level					
Qty = 2540.30 m ³					
Q 144 = 99/m ² →				3683/8 = 1	
2) Borrow area etc Leal 1000 m ²					
Qty = 1694 m ³					281289
Q 166 = 205/m ² →				281289 = 2	
3) Sub grade & shoulder Shoulder					
Qty = 2050.0 m ³					
Q 167 = 57/m ² →				343590 = 2	
3/2) From Contd of BM. LRP filler with all work cont-15 m by div 5 m by 15 m (54) 12 m (3)					
Qty = 12 m ³					
Q 1767 = 81/each →				21214 = 10	

Continuation

10824722w

Sch. XLV-Form No. 134 108247221

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Prov. 8.58 m road with all cost at peral by Q-vz m B no 55 9 dm 4					
Qty = 1570.44 m					
@ 9820289/m ²					1375884320
5) Prov. 12.30 m with all cost at peral by Q-vz m B no 55 9 dm 5					
Qty = 739.55 m					
@ 4675235/m ²					8345780320
6) Prov. 8 m excavation 13 fd' branch with all cost at peral by Q-vz m B no 55 9 dm 6					
Qty = 157.32 m					
@ 187263/m ²					2839220
7) Prov. 1.5 m with all cost at peral by Q-vz m B no 55 9 dm 7					
Qty = 12.82 m					
@ 6192=82/m ²					7939220

Continuation

18 860690220

Sch. XLV-Form No. 134 ~~8606902~~ 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Prov. 1004 B.W. m (m) (1.4)					
with all cost Comp. 123					
alter at 80					
Q.V.T. m. 5.12 (56) 123 (8)					
Qty = 138.30 m ³					
@ 64.97 = 27/m ³ — 89872 20					
(78) Prov. 1004 clay bedding below					
H.P. culvert with all cost					
Comp. 123 alter at 80					
Q.V.T. m. 5.12 (56) 123 (9)					
Qty = 22.47 m ³					
@ 3466 = 12/m ³ — 77884 20					
(88) S.P. R.R. M ₃ H.P.					
with all cost Comp. 123					
alter at 80					
Q.V.T. m. 5.12 (56) 123 (10)					
(a) Single Row 1000 mm H.P.					
Qty = 30 m ³ @ 2707 = 43/m ³ — 81223 20					
(b) Double Row H.P.					
Qty = 15.4 m ³					
@ 5498 = 37/m ³ — 82496 20					
(30) Prov. W.B. m. 6.12 123 123					
with all cost Comp. 123					
alter at 80					
Q.V.T. m. 5.12 (56) 123 (11)					
Qty = 738.35 m ³					
@ 4530 = 46/m ³ — 3345065 20					

Continuation

13092122 20

Sch. XLV-Form No. 134 868 1309219220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Prov. unreinforced cement concrete 1730					
Pavement with all					
cost and 106 m ²					
Q.V.M.B. No. (57) 12m (12)					
Qty = 233.28 m ³					
@ 73402 57/m ³ = 171241320					
13 (37) S.P. Logo of M.G.S.Y					
Protect board with all					
cost and 125 m ²					
Q.V.M.B. No. (57) 90m (13)					
Qty = 1000 @ 91m = 90900 = 217220					
14 (37) Prov. Prime coat over					
W.B.M. with all cost and					
106 m ²					
Q.V.M.B. No. (57) 90m (14)					
Qty = 9857.24 m ³					
@ 49 = 483990 = 2					
15 (37) Prov. Tack coat over					
Prime coat with B.T. Emulsion					
R.S. with all cost and 15					
alter and 81					
Q.V.M.B. No. (57) 90m (15)					
Qty = 9857.24 m ³					
@ 17 = 168362 = 2					
1546605920					

Continuation

Sch. XLV-Form No. 134 ~~ABD~~ 134 66059 21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16) 40 Prov. 20 mm thick open graded p.m.c with all cost Comp-1-5 at 85 Q.v.m.b.m (58) 92cm (16) Qty = 9857.24 m ³ @ 198 = 14/m ³ — 1953114 = 21					
17) 43 Prov. Seal coat over p.m.c with all cost Comp 92b after at 85 Q.v.m.b.m (58) 92cm (17) Qty = 9857.24 m ³ @ 70 = 204/m ³ — 690204 = 21					
18) 52 S.F.F. ordinary 1 cm p.m.c with all cost Comp-1-5 at 65 Q.v.m.b.m (58) 92cm (18) Qty = 3 m ³ @ 2576 = 63/00 — 67730 = 21					
19) 58 S.F.F. 200 mm thick p.m.c with all cost Comp 92b at 85 Q.v.m.b.m (58) 92cm (19) Qty = 11 m ³ @ 678 = 13/00 — 2459 = 21 18924566 = 21					

Continuation

Sch. XLV-Form No. 134 *BBB 18194566 zw*

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

90
(61) S.F.F. 600 mm equilateral

Triangle with all cost

Comp total per area

Q.v.m.b.m. No (59) Item (20)

Qty 2 IM @ 9072 = 17/area → 9072 zw

91
(62) S.F.F. 800x600 mm rectangle

Right Board with all cost

Comp total per

Q.v.m.b.m. No (59) Item (21)

Qty 2 IM

@ 9982 = 56/area → 9983 zw

92
(63) For S.F.F. 900 mm

Side Octagonal Board

with all cost Comp total

Q.v.m.b.m. No (59) Item (22)

Qty 2 IM @ 2404 = 22/area → 4809 zw

93
(65) S.F.F. monkey Logo S.F.F.

Board with all cost Comp

total per

Q.v.m.b.m. No (59) Item (23)

Qty 2 IM @ 2989 = 60/area → 2990 zw

94
(70) S.F.F. Citizen information

Board with all cost Comp

total per

Q.v.m.b.m. No (59) Item (24)

Qty 2 IM @ 9500 = 19/area → 9500 zw

95
(69) S.F.F. Title Information

Board with all cost Comp

total per

Q.v.m.b.m. No (59) Item (25)

Qty 2 IM

@ 3000 = 10/area → 3000 = w

Continuation

18149225 zw

Sch. XLV-Form No. 134 068 1814722520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36 (79) Prov. Marling Hill					
Nude Marling etc.					
all corr. comp. (26) at 200					
D.V. 2. m. 8 (60) 700 (26)					
Qty = 575.7220					
@ 84 = 4.8/m ² -					4372320
					1819314820
Lea 104. 600 8(7)					181931520
					1637383320
Lea 104. 600 8(7)					1637383320

Xoil

Anand

13/12/17

03

J. Kumar

12/12/17

78. RWD.

Babubhai

020

31/08/18

Memo to the Hon. Min.

S.D. - NRI.

Rdy. - 50,000

9.7 - NRI.

(238 - NRI.

7.2 - NRI.

(50,000)

Paved area to 4) 50,000 (1/2 of 100000)

Continuation

Anand

20-07-18

31/08/18