

L-041-T02 Dabhara to Sikariga

Schedule XLV-Form No. 134

New Nit Policy-2018

Agency - Shailendra Patel Singh

EE. R.W.D. WDRG Jyoti nagabadi. DIVISION

EE. Kethumbha. SUB-DIVISION

No-144391

SUPPLEMENT BOOK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					ABSTRACT of COST
(1) Clearing and grubbing Road land etc:-					
Qty vide TMB (4439) Page (1) Item (1)					
1.01 Hect @ 72697.86/m ² B -					73425.00
(2) Granular Sub-base GSB etc:-					
Qty vide TMB (4439) Page (2) Item (2)					
148.41 m ² @ 2534.56/m ² B -					376154.00
(3) Plv and laying water Bound Macadam WBM-2 etc:-					
Qty vide TMB (4439) Page (2,3) Item (3)					
135.67 m ² @ 5142.94/m ² B -					694654.00
(4) Plv and Capping water Bound Macadam WBM-3 etc:-					
Qty vide TMB (4439) Page (4,5) Item (4)					
208.13 m ² @ 5004.25/m ² B -					1041534.00
					CH: 2185770.00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Qty:- 2185770 =
($\frac{5}{28}$) P.V and fixing 300mm ϕ pipe for Irrigation work etc:-					
Qty vide TMB (4439) Page (6) Item (5)					
90.00m @ 1000 = 381m B-90034 =					
($\frac{6}{21}$) Earth work excavation for foundation etc:-					
Qty vide TMB (4439) Page (6) Item (6)					
16.69m @ 383 = 231m B-6397 =					

($\frac{6A}{22}$) P.V and laying P.C.C M15 grade for foundation etc:-					
Qty vide TMB (4439) Page (6) Item (6A)					
3.55m @ 6915 = 571m B-24564 =					
($\frac{7}{23}$) P.W and laying P.C.C M20 grade for head wall structure etc:-					
Qty vide TMB (4439) Page (6) Item (7)					
13.44m @ 7915 = 431m B-106383 =					
					Qty:- 2413148 =

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 2413148 =
(8/25) D.V. and fixing NP3 600 mm pipe etc:-					
Qty used TMB (4439) Page (7) Item (8)					
10.00 Rmt @ 313 1240 Rmt B-					31314 = 0
(9/24) Plastering two coats on Repair work surface etc:-					
Qty used TMB (4439) Page (7) Item (9)					
12.48 M ²					
+ 142.08 M ² - Page (9) Item (12)					
154.56 M ² @ 126 = 32 Rmt B-					19524 = 0
(10/27) Brick Masonry CM(1:3) for Repair work etc:-					
Qty used TMB (4439) Page (7) Item (10)					
20.15 M ³ @ 5920 = 44 M ³ B-					119297 =
(11/26) Plastering CM(1:4) for on Repair work etc:-					
Qty used TMB (4439) Page (8) Item (11)					
142.08 M ² @ 209 = 41 M ² B-					29753 =
					CH:- 2613036 = 0

Continuation

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Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 3901096 =
16 (10) P.V and layering SDBC 25 mm thick etc:-					
Qty vide TMB (4439) Page (11) Item (17)					
388.22 MB @ 14770 = 141 MB B:- 5734064 =					
17 (11) Dry Lean Cement Concrete for p.c.c etc:-					
Qty vide TMB (4439) Page (11) Item (18)					
15.00 MB @ 4917+96/MB B:- 73769 =					
18 (12) P.V and p.c.c. Pannel Cement Concrete H30 grade etc:-					
Qty vide TMB (4439) Page (12) Item (19)					
151.50 MB @ 9190 = 111 MB B:- 1392302 =					
19 (13) P.V and fixing KM Stone and 200 mm Stone etc:-					
Qty vide TMB (4439) Page (13) Item (20)					
a (13.11) 1N:- 6.00 MB @ 2914 = 28 MB B:- 17486 =					
b (13.11) 200 mm Prs:- 18.00 MB @ 813 = 59 MB B:- 14644 =					
					CH:- 11133361 =

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					B.H. - 11123361 = 0
($\frac{20}{14}$) Direction Indication Board etc. -					
Qty vide TNB (439) Page (12) Item (21)					
3.84 M ² @ 14871 = 45/M ² B - 57106 = 0					
($\frac{21}{15}$) Plv and fixing traffic signs Board etc. -					
Qty vide TNB (439) Page (13) Item (22)					
($\frac{22}{13}$) 600 mm equal lateral triangle					
26.00 nos @ 4381 = 24/M ² B 113912 = 0					
($\frac{23}{13}$) 600 mm Circular					
4.00 nos @ 4299 = 97/M ² B 17200 = 0					

$\left(\frac{C}{15}\right) 6 \text{ m} \times 4500 \text{ mm} \text{ rectangular}$
 $4.0 \text{ ms} @ 4156 = 23 / \text{ms} \quad B-16625 =$
 $\left(\frac{d}{15}\right) 900 \text{ mm octagonal}$
 $42.0 \text{ ms} @ 8600 = 97 / \text{ms} \quad B-17202 =$
 $\left(\frac{29}{16}\right) \text{ pty and fixing Boundary}$
 millions etc! -
 87y mde TM B (4439) Re (13) (23)
 $140.0 \text{ ms} @ 667 = 20 / \text{ms} \quad B-93408 =$
 Uf: - 11438814 = n
 11448, 814 = n
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Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					11438814 =
<u>23</u> (18) P.V and fixing trees planting and Maintenance etc:-					
Qty vide TNB (1139) Page (13) Item (24)					
200.00 m ² @ 1201 = 240200					6 - 240300 =
<u>24</u> (19) P.V and edge painting Both sides etc:-					
Qty vide TNB (1139) Page (14) Item (25) (14)					
<u>a</u> (19)(i) For B.T portion					
820.00 m ² @ 825 = 676500					6 - 677115 =
<u>25</u> (19)(ii) Pedestrian					
12.00 m ² @ 825 = 9900					6 - 9909 =
<u>c</u> (19)(iii) For P.C.C					
80.00 m ² @ 926 = 74080					6 - 74110 =
<u>25</u> (20) P.V and fixing Logo Board and Maintenance Board etc:-					
Qty vide TNB (1139) Page (15) Item (26)					
3.00 m ² @ 10702 = 32106					6 - 32107 =
					411 - 12472355 =
					12482355 =

Continuation

LE. NO - 69 dt- 6.5.2024

Allotment - 1,45,90,000 = 0 SLNO - 3

24

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			1313	1247	2355 =
(26) (29) Dismantling of p.c.c concrete etc:-					
Qty vide TMB (4439) Page (15) Item (27) (a)					
(29) D.GON @ 667 = 56/M3 @					3992 =
(30) Dismantling Brick work:-					
17.38 M3 @ 314 = 04/M3 @					5442 =
(31) Dismantling H/Pipes etc:-					
5.00 Rmt @ 248 = 74/Rmt @					1244 = 0

(27) (2) Construction of subgrade earth, shoulders etc:-					
Qty vide TMB (4439) Page (15) Item (28)					
3829.40 M3 @ 263 = 53/M3 @					1009162 =
Total:-					13488602 =
Add 18% GST				(+)	2429948 =
Add 1% L.Ces				(+)	134886 = 0
Add S.fee				(+)	1274.00 = 00
Net:-					16178836 = 00
Less 10% As Per Agmt (-)					1617884 = 00
Net Amt:-					14560952 = 00
					14571842 = 00

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Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	Material Statement				
① G.S.B					
✓ Metal:-	124.66	N3			
✓ Sand:-	53.43	N3			
② W.B.M-2					
✓ Metal:-	163.43	M3			
✓ Screening:-	39.44	N3			
③ W.B.M-3					
✓ Metal:-	251.84	N3			
✓ Screening:-	60.77	N3			
④ P.C.C (M15)					
✓ Metal:-	2.84	N3			
✓ Sand:-	1.99	N3			
⑤ P.C.C (M20)					
✓ Metal:-	12.09	N3			
✓ Sand:-	6.05	N3			
⑥ Bricks (113)					
✓ Bricks:-	10075	NOS			
✓ Sand:-	6.04	N3			
⑦ plastering (1:4)					
✓ Sand:-	4.26	N3			
⑧ prime coat (SS-1):-	2358.8	kg			
⑨ Jack Coat (PS-1):-	624.39	kg			
⑩ (MSS 20mm) Bitumen:-	5272.63	kg			
✓ Chops:-	74.93	M3			
⑪ Jack Coat (PS-1):-	4187.91	kg			
⑫ G.D.B.C 25mm Bitumen:-	44.79	MT			
✓ Chops:-	547.39	N3			
⑬ pcc (M10)					
✓ Metal:-	12.90	N3			
✓ Sand:-	8.40	N3			

Continuation