

2nd and Final bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work Const ⁿ of road					
from NH 28 Sema Pakhar					
Dharmkata to Babu Tola Parsauni					
Khem, via - Middle school Parsauni					
Khem					
Agency - M/S Navender Kumar					
and Company					
Agreement No 07530/2021-22					
Date of work order - 31/07/2021					
Date of completion - 30/07/2022					
Record Entry					
① Const ⁿ of un-reinforced					
Per Pavement					
30.00	X	$\frac{3.80 + 3.78}{2}$	X	0.160	= 18.19 m ³
30.00	X	$\frac{3.78 + 3.80}{2}$	X	0.160	= 18.19 m ³
30.00	X	$\frac{3.80 + 3.75}{2}$	X	0.160	= 18.12 m ³
30.00	X	$\frac{3.75 + 3.82}{2}$	X	0.160	= 18.17 m ³
30.00	X	$\frac{3.82 + 3.77}{2}$	X	0.160	= 18.22 m ³
					90.89 m ³
② Born and laying B/E/S					
2	X	5	X	30	X 0.50 = 150.00 m ³

Continuation

Abstract of cost

26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of benchmark					
Q-VTHB P12 (1) = 2.060 Km					
c R. 4083 = 411 Km R. - 8412 = 0					
(2) Constn of Ref. Pillar					
Q-VTHB P12 (2) = 2.060 Km					
c R. 1874.411 Km R. - 3861 = 0					
(3) Clearing and grubbing road land					
Q-VTHB P12 (3) = 0.61 hect					
c R. 52970 = 341 Km R. 32736 = 0					
(4) Excavation for roadway					
Q-VTHB P13 (4) = 200.55 m					
c R. 130 = 831 R. - 26238 = 0					
(5/6) Constn of embankment lead up to 1000 m					
Qty. VTHB P13 (5) = 3053.40 m					
P25 (1) = 573.212 m					
3626.612 m					
c R. 190 = 071 R. 6,89,310 = 0					
(6/7) Constn of embankment lead up to 105 m					
Qty. VTHB P13 (6) = 763.35 m					
P25 (2) = 143.303 m					
906.653 m					
c R. 152 = 051 R. 1,37,857 = 0					
(7/8) From 105 m to 1200 m					
1200 m					

89,8414 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. V.M.P 17 (23) = 583.195 ft					
e h 3.220.33 ft h 1878080 =					
(8) Brown water impervious					
- sub base					
8. V.M.P 17 (23) = 1059.45 ft					
e h 2.652 = 42 ft h 2805252 =					
(9) Brown lime coat with					
emulsion (SS1)					
8. V.M.P 21 (11) = 7233.98 ft					
e h 40 = 66 ft h 294134 =					
(10) Brown Tack coat (SS1)					
8. V.M.P 21 (11) = 7233.98 ft					
e h 13.90 ft h 100552 =					
(11) Brown and laying mix					
- Seal					
8. V.M.P 21 (13) = 7233.98 ft					
e h 191 = 80 ft h 1387477 =					
(12) Concrete of unreinforced					
see pavement					
8. V.M.P 20 (11) = 90.89 ft					
e h 6931.93 ft h 630043 =					
(13) Brown and laying B.F/S					
8. V.M.P 20 (11) = 150.06 ft					
e h 427 = 71 ft h 64156 =					
(14) F/W concrete excavation in bed					
8. V.M.P 14 (11) = 156.06 ft					
e h 279 = 09 ft h 43555 =					

81,01,663 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) Brown and laying B/F/S					
Q-VTMB/14(11) = 97.54 m					
e-h 284 = 441 m					27744 = m
16) Brown Rec M15 3m found					
Q-VTMB/15(12) = 21.48 m					
e-h 5809.31 m					124668 = m
17) Brick masonry work					
em (1:4) in foot					
Q-VTMB/15(13) = 99.08 m					
e-h 5604.22 m					555266 = m
18) Brick masonry work					
em (1:4) in					
Sub structure					
Q-VTMB/15(14) = 35.46 m					
e-h 5841.79 m					207150 = m
19) Brown Rec M20 in S/S					
Q-VTMB/15(15) = 9.72 m					
e-h 6356.50 m					61785 = m
20) Brown Rec M25 in					
super structure					
Q-VTMB/15(16) = 6.62 m					
e-h 7336.18 m					48566 = m
21) Brick masonry work in					
em (1:3) parapet					
Q-VTMB/16(18) = 2.02 m					
e-h 5801.22 m					11718 = m
					91,38,560 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) (22) S/F/H HYSD bar					
Q-VMP 16 (17) = 1.30 m					
e-h 56484.76 m ²					65630 = m
(23) (24) Plastering with em (1:4)					
Q-VMP 16 (19) = 87.96 m					
e-h 175571 m ²					15,443 = m
(24) (25) Brown back filling					
Q-VMP 16 (20) = 56.98 m					
e-h 700831 m ²					39933 = m
(25) (26) Brown w/c & haly					
Q-VMP 16 (21) = 64 m					
e-h 11030 m ²					7059 = m
(26) (26) Drainage - sports					
Q-VMP 17 (22) = 4 m					
e-h 645.90 m ²					2584 = m
(27) (29) Paving and fixing km stone					
Q-VMP = 3 m					
e-h 2667.92 m ²					8010 = m
(28) (30) Dismantling of Rec					
Q-VMP 14 (5) = 0.68 m					
e-h 487.17 m ²					331 = m
(29) (31) Dismantling of Rec					
Q-VMP 14 (8) = 1.52 m					
e-h 1208.45 m ²					1837 = m
(30) (32) Dismantling of brick masonry					
Q-VMP 14 (9) = 49.50 m					
e-h 34762 m ²					17207 = m

92,88,584 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) Iron and fixing iron stone					
Q- VMDP22 @ 8 Nos					
e h 614.58/each h					4917=0
(32) Iron and fixing boundary pillar					
Q- VMDP22 @ 31 Nos					
e h 507.70/each h					15739=0
(33) Iron and fixing masonry uniformity sign board					
Q- VMDP22 @ 2 Nos					
e h 10687.67/each h					21375=0
(34) Muntin board					
Q- VMDP22 @ 1 Nos					
e h 10687=67/each h					10688=0
(35) Masonry logo board					
Q- VMDP22 @ 1 Nos					
e h 10687=67/each h					10688=0
(36) 60mm equilateral					
Q- VMDP22 @ 10 Nos					
e h 3474=68/each h					34747=0
(37) 60mm equilateral					
Q- VMDP22 @ 4 Nos					
e h 4643.23/each h					18573=0
(38) 60mm x 450mm					
Q- VMDP22 @ 4 Nos					
e h 4596.41/each h					18386=0
					94,23,697=0

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
39) Planting of trees by the road side					
Q. VTB/22 (1) = 96 No.					
e. h. = 844.09/each					81033=
40) Bown and laying road					
(42) Marking					
Q. VTB/23 (3) = 30. sq?					
e. h. = 808.52/h					24256=
41) Bown and laying road					
(44) Marking					
Q. VTB/22 (2) = 382 sq					
e. h. = 721.95/h					275785=
					h. 9804.77=
Add 1% Lab. cost + 198048=					
Add 12% GST + 1176573=					
Add seigniorage (+) 138089=					
					h. 1,12,17,481=
Less 6.71% below - 752693=					
					h. 1,04,64,788=
Less Prov. Pay - 7043464=					
					h. 34,21,324=
At the end					
General					
14/06/2022					
36					