

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>2nd Final Bill.</u>				
	<u>R.B.C.A.S.T Bil.</u>				
Name of Work - Construction of Road from					
Katsa Mahavira P4654 Path se					
Aloniya Tola.					
Name of Agency - Sri Manoj Kumar Singh -					
Agcy No. 15/44654/SC/SBD/2020-21					
Date of Commencement - 06-03-2019					
Date of Actual Completion - 09-05-22					
Item of Work -					

Measurement - Nil.

16/12/22
J.B. Annars

R/o

Abstract of Cost

S.No. 1 - Provide Fixing of Work
Leachmate etc. Captn

Vide P.No. 15 in T.Y.R.

01 No. ea - 3834 = 07 Back - 3834 = 0

S.No. 2 Reference Pillars

Vide P.No. 15 in T.Y.R.

05 No. ea - 1764 = 08 Back - 8820 = 0

Q 12654 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-12654=0
S. 40.03 - clearing & grubbing					
Road land (by Municipalities)					
Vide P. 40.15 in T. 4. B.					
0.787 Ha e R ₁ - 49174 = 86 Ha R - 38701 = 0					
S. 40.04 - Discontinuity of existing					
structure et. 76.					
16 Vide P. No. 15 in T. 4. B.					
16.965 y ³ R - 227 = 35 y ³ R - 3857 = 0					
S. 40.05 - Discontinuity of existing					
structure like Culvert.					
Vide P. 40.15 in T. 4. B.					
0.544 y ³ R - 470 = 91 y ³ R - 254 = 0					
S. 40.06 - Removing all types of					
House pipe Culvert.					
Vide P. 40.16 in T. 4. B.					
05 y e R ₁ 168 = 01 / y R - 840 = 0					
S. 40.07 - Excavation for road of					
in soil using manual					
means for cutting et. 76					
Vide P. 40.16 in T. 4. B.					
100.425 y ³ R - 75 = 43 / y ³ R - 7575 = 0					
S. 40.8 - Construction of embankment					
Vide P. 40.16 in T. 4. B.					
1029.60 y ³ R - 179 = 33 / y ³ R - 184638 = 0					

Continuation

R-248519=0

Continuation

Q-2253967 = v

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2253967 ⁰⁰
S. No. 16 - Paving of lay 20 mm					
th. Paving surface etc.					
Vide P. No. 18 in T. & B.					
2025.57 y ² R - 250 = 02 y ² R					506433 ⁰⁰
S. No. 17 - Construction of S. B.					
lay paving of coarse etc.					
Vide P. No. 18 in T. & B.					
53406 y ² R - 2951 = 61 y ² R					157634 ⁰⁰
S. No. 18 - Paving of W. B. M. Grade					
etc. Car. P. & L.					
Vide P. No. 18 in T. & B.					
167.575 y ² R - 4435 = 89 y ² R					743344 ⁰⁰
S. No. 18 - Construction of un-reinforced					
Plain Cement Concrete Pavement					
th. as per design at site					
Vide P. No. 18 in T. & B.					
357.263 CR - 8008 = 28 y ² R					2861062 ⁰⁰
S. No. 19 - Laying brick soft layer.					
on prepared surface etc.					
Vide P. No. 19 in T. & B.					
295.00 y ² R - 477 = 27 y ² R					140795 ⁰⁰
S. No. 20 - Reinforced Cement Concrete					
Carriage 4.5 g. road km. per					
Vide P. No. 19 in T. & B.					
0216 CR - 2320 = 53 y ² R					4641 ⁰⁰

Continuation

R-6667876⁰⁰

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.40.20 - 800 mm square tiles				R-	6667876=
9.40.21 - 200 meter stone					
Vide P. 40.19 in T. 4.0					
05 Nos 2Rs - 652=01 Each R-					3260=00
9.40.22 - Reinforced Cement Grit					
M15 Grade boundary pillar					
Vide P. 40.19 in T. 4.0					
80 Nos 2Rs - 518=79 Each R-					41503=00
9.40.23 - Paving - 2000					
reflector at 2 b7h					
Vide P. 40.19 in T. 4.0					
04 Nos 2Rs - 5677=62 - R-					22590=00
9.40.24 - 900 mm square tiles					
at angle etc etc					
Vide P. 40.20 in T. 4.0					
02 Nos 2Rs - 5492=49 Each R-					12585=00
9.40.25 - 600 mm x 450 mm sized fl.					
Vide P. 40.20 in T. 4.0					
02 Nos 2Rs - 5492=49 Each R-					10985=00
9.40.26 - Paving & laying of hot					
applied thermoplastic at					
Vide P. 40.20 in T. 4.0					
107 4 th 2Rs - 924=59 4 th R-					98931=00
9.40.27 - Paving & laying of hot					
applied thermoplastic at					
Vide P. 40.20 in T. 4.0					
118 4 th 2Rs - 1027=72 4 th R-					121271=00

Continuation

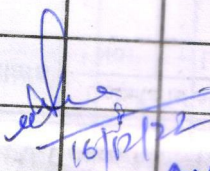
R-6979001=00

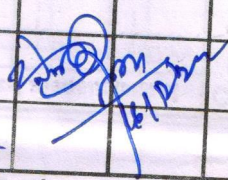
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-697900/200
S. 40.28. Paving & laying 20 in. H.P. pipe at cut the					
Vide P. 40.21 in T. 40					
37.50 yds - 885 = 58 / 1-R					3321920
S. 40.29 - Paving and laying drain and place at cut the					
Vide P. 40.24 in T. 40					
01 Nos - 3448 = 38 Ea R					344820
S. 40.30. Paving & laying typical					
44637 in format Signal					
Vide P. 40.24 in T. 40					
04 Nos - 9975 = 57 Ea R					399022
S. 40.31 - Earthwork excavation in found at cut the					
Vide P. 40.24 in T. 40					
89394 yds - 258 = 8943 R					2314220
S. 40.32 - Paving 115 Pcc. (1:2:5:5) as level get					
Vide P. 40.21 in T. 40					
888 yds - 5605 = 1842 R					4977720
S. 40.33 - Brick facing wall n/c/n (1:4) in head of cut the					
Vide P. 40.22 in T. 40					
91.209 yds - 5672 = 084 R					51734520
					R-764583/200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7645831~
S. 40-34- Porridge clay R.R.C.					
pipe etc etc etc					
22	Vide P. 40-22 in T-40				
22-50	42 R - 4329-84/40				9742120
S. 40-35- Plaster with c/y (1:4)					
in wall etc etc etc					
	Vide P. 40-22 in T-40				
200.55 y ² R - 159-59 y ² R					32006~
S. No 36- Porridge 1.50 mm th -					
Cement Putty etc etc					

	Vide P. 40-22 in T-40				
42-66	42 R - 48-60 y ² R				2073=0
S. 40-37- Purely Two coats -					
on new wall etc etc etc					
	Vide P. 40-22 in T-40				
348.70 y ² R - 108-50 y ² R					37834=0
					R-7815165~
Cen 10% Below R -					781516=0
					R-7033649~
Cen Previous Pay R -					3938843~
					R-3094806~


 16/12/22
 J.E. An


 16/12/22
 J.E. An

Continuation