

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd & Final Bill.					
Name of Work - House of Bholu Roy to Middle School & Khaspali.					
Name of Agency - M/S Sathi Construction					
Aggr. No 08/44654(Gm)/500/2020-21					
Date of Commencement - 01.01.2021					
Date of Completion - 30.09.2021.					
Date of Actual Completion - 15.01.22					
Date of Entry - 02.02.2022.					
Measurement - Nil.					
Rate 02/02/22 J.B. Amma LP 2/2/22 A					
<u>Abstract of Cont.</u>					
3.40.1 - Providing & Fixing of working concrete work Pillars at - Comp. etc. Vial p-to. 18 in 9.403					
1.040 Km R - 12513 = 84 / 4 Km R - 13014 = 0					
4.40.02 - Charing & Graveling Road (incl. including upstarty wild vegetation etc.) Vial p-to. 18 in 9.403					
0.210 Hacer - 52970 = 33 R - 11124 = 0					

R - 24138 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.No. 03:- Box Cutting - excavation					R-24138=0
in found h. et - C.P. + 6.					
Vide P. No. 18 in T. 4. B.					
21.00 $\times \frac{3}{2} R$ - 130 = 83 $\times \frac{3}{2} R$ -					2747=0
S.No. 04/- Constructing embankment					
with material means					
for carrying et - 4.6.					
Vide P. No. 18 in T. 4. B.					
12.60 $\times \frac{3}{2} R$ - 96 = 75 $\times \frac{3}{2} R$ -					1219=0
S.No. 05/- Constructing embankment					
with material obtained					
from borrow pits at 4.6.					
Vide P. No. 18 in T. 4. B.					

1011.39 $\times \frac{3}{2} R$ - 197 = 84 $\times \frac{3}{2} R$ -					199270=0
S.No. 06/- Constructing Subgrade					
and earthen shoulder					
et - C.P. + 6.					
Vide P. No. 19 in T. 4. B.					
1296.53 $\times \frac{3}{2} R$ - 183 = 34 $\times \frac{3}{2} R$ -					237706=0
S.No. 07/- G.S. B. well graded					
et - C.P. - 4.6.					
Vide P. No. 19 in T. 4. B.					
355.214 $\times \frac{3}{2} R$ - 3078 = 50 $\times \frac{3}{2} R$ -					1093526=0
S.No. 08/- W.B. Y. G. 15/17 (By					
manual means) Paving					
by spreading and compacting					
et - C.P. + 6.					

R-1558606=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	15586060
				R-	15587060
S Vide P.No. 19 in T.Y.B.					
123.36 $Y^2 R$ - 4352 = 73 $Y^2 R$ - 536953 = 0					
J.No. 09/- Poorly Prime Coat					
(Low Prime) et - fcl.					
Vide P.No. 19 in T.Y.B.					
1644.00 $Y^2 R$ - 40 = 90 $Y^2 R$ - 67240 =					
J.No. 10/- Tack Coat Poorly and oppy					
Tack Coat (RS-1) et - fcl.					
Vide P.No. 20 in T.Y.B.					
1644.00 $Y^2 R$ - 13 = 57 $Y^2 R$ - 223090 =					
J.No. 11/- H.S.S. (Type B) Bituminous					
Surface with work plate					
et - Comp - fcl.					
Vide P.No. 20 in T.Y.B.					
1644.00 $Y^2 R$ - 229 = 71 $Y^2 R$ - 377643 = 0					
J.No. 12/- G.S.B. with well graded					
material et - Comp - fcl.					
Vide P.No. 20 in T.Y.B.					
34.44 $Y^2 R$ - 3078 = 50 $Y^2 R$ - 106024 = 0					
J.No. 13/- W.B. & Grade in Bay					
(Manual) et - fcl.					
Vide P.No. 20 in T.Y.B.					
80.322 $Y^2 R$ - 4352 = 73 $Y^2 R$ - 349620 = 0					
J.No. 14/- Cement & Gate Paint					
Construction of un painted					
at expense et - fcl.					

R-3018395=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R	30/8395=0
Vide P. 40	20	in T	4B		
171.36 y ² R - 7933=91	4 ² R				1359555=0
J. 40.15/ - Hood Shoulder laying	14				
layer of the purpose of the					
grade at C. p. 71.					
Vide P. 40	21	in T	H. B		
140.00 y ² R - 552=26	4 ² R				77316=0
J. 40.16/ - Providing and laying a	15				
reinforced Cement					
Concrete pipe at 71					
Vide P. 40	21	in T	4B		
37.50 y ² R - 952=19	4 R				35707=0
J. 40.17/ - Boundary pillar R. at 71	16				
Cement Concrete 4 15					
grade boundary at 71					
Vide P. 40	21	in T	4B		
20 N ₂ R - 520=7	6 R				10400=0
J. 40.18/ - K. m. stone main at 71	17				
Cement Concrete at 71					
Vide P. 40	21	in T	4B		
02 N ₂ R - 2305=70	4 R				4611=0
J. 40.19/ - K. m. stone main at 71	18				
Cement Concrete 4 15					
Vide P. 40	21	in T	4B		
04 N ₂ R - 626=69	6 R				2507=0
				R	4509491=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-4509491=0
S.40.20/ 19 Traffic Sign A Retro					
Reflectorized Traffic sign					
Vide P.40.22 in T.403					
02 No QR - 3488=98 Back R					6978=00
S.40.21/ 20 Traffic Sign A Retro					
Reflectorized Traffic Sign					
Vide P.40.22 in T.403					
02 No QR - 4669=30 Back R					9339=00
S.40.22/ 21 Traffic Sign A Retro					
Reflectorized Sign at Jct					
Vide P.40.22 in T.403					
02 No QR - 6500=18 Back R					13000=00
S.40.23/ 22 Directional Place identifier					
Sign up to 90 S/met					
Vide P.40.22 in T.403					
02 No QR - 10159=94 Back R					20320=00
S.40.24/ 23 Road marking with					
Hot Applied Thermoplastic					
Compound at Jct					
Vide P.40.22 in T.403					
142.00 4 th QR - 857=91 4 th QR					122107=00
S.40.25/ 24 Application of Tars and					
their maintenance at Jct					
Vide P.40.23 in T.403					
43 No QR - 832=05 Back R					35778=00
					R-4717013=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 4717013=
\$40.26/- Providing & fixing logs of project Providing and fixing a Traffic Typical 44954 sign Board at Cpt. H.					
Vide P-10.23 in T-403					R 40937=
04 Nos. Q-10234 = 35					Back R 4757950
					R 4757950=
All 12 f. G. S. T.					R - 570954=
All 1 f. (Chow G.)					R 47539=
					R 5376483=
Add Cst of sign					R 63483=

R- 5439766=

Less 0.25 f. before R- 13600=

R 5426366=

Less Previous Payment R 2396321=

R- 3030045=

[Signature]
02/02/22

J. G. Ammar.

[Signature]
2/2/22
AC