

Recast

41

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th Final Bill					
Recast					
Name of Work—Construction of Road					
from Annamalai Sultani Shambhu					
Sharma ke Ghar se Ram Ashi Singh					
Rice Ghar Pak.					
Name of Work Agency—Deepu Construction					
Agg. No. 71/MMGS4/SDD/2019-20					
(5c)					
Date of Commencement—05.03.2019					
Date of Actual Completion—05.04.2022					
Date of Entry—08.12.2022					
Measurement—Nil					
					
08/12/2022					
J.E. Amru					
<u>ABSTRACT OF C&P.</u>					
S.No. 1—Providing & fixing of work					
Leach small Pillars (No.)					
Rackon etc. — Comp. G.					
Vide P. 40. 33 in T. 4. B					
01 No R—3843=00/Km R—3843=0					
S.No. 02—Reference Pillars					
Vide P. 40. 33 in T. 4. B					
05 No R—1768=69 Back R—8843=0					
S.No. 03—Clearing and grubbing of					
land (Manual Work) etc					
Vide P. 40. 33 in T. 4. B					
0.798					
0489 Ha R—49174=86 Back R—39242=0					
					
R—51928=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R	51928=00
				R	51
S. No. 04 - Excavation of road					
away in soil/using etc.					
Vide P. No. 33 in T. Y. B.					
20.25 y ³ R - 75=43 y ³ R - 1527=00					
S. No. 05 - Construction of embankment					
with material etc.					
100 m local.					
Vide P. No. 33 in T. Y. B.					
438.00 y ³ R - 179=38 y ³ R - 78568=00					
S. No. 06 - 100 m local					
Vide P. No. 33 in T. Y. B.					
265.00 y ³ R - 150=70 y ³ R - 39936=00					
S. No. 07 - Construction of subgrade					
on the shoulder					
Vide P. No. 34 in T. Y. B.					
2794.42 y ³ R - 222=50 y ³ R - 621758=00					
S. No. 08 - Construction of C.S.B.					
by partially well graded.					
Vide P. No. 34 in T. Y. B.					
719.55 y ³ R - 2978=88 y ³ R - 2143453=00					
S. No. 09 - Paving by using C.B.T.					
Grade fill etc. Comp. etc.					
Vide P. No. 34 in T. Y. B.					
244.68 y ³ R - 4471=19 y ³ R - 1094011=00					
S. No. 10 - Paving by applying P.C.C.					
Prime Coat (SS-1) etc.					
Vide P. No. 34 in T. Y. B.					
3262.50 y ³ R - 48=08 y ³ R - 156861=00					
				R	4188042=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 4188042=00
S. 40.11. Bounding applying Tack					
S. 40.10. Coat. (RS-1) at fl.					
S. 40.11. vide P. 40. 34 in T. Y. B.					
3262.50 $y^2 R$ - 16=08 $y^2 R$ -					52461=0
S. 40.12. Bounding only applying					
S. 40.10. of close grade 20 mm max.					
S. 40.22. vide P. 40. 35 in T. Y. B.					
3262.50 $y^2 R$ - 250=66 $y^2 R$ -					817778=0
S. 40.13. Constructing 1.5" B					
S. 40.10. by bounding coarse at fl.					
S. 40.11. vide P. 40. 35 in T. Y. B.					
24.49 $y^3 R$ - 2978=88 $y^3 R$ -					72953=0
S. 40.14. Bounding laying specially					
S. 40.10. and compacted w. B. 46 lb					
S. 40.11. vide P. 40. 35 in T. Y. B.					
76.22 $y^3 R$ - 4471=19 $y^3 R$ -					342583=0
S. 40.15. Constructing 1 in-2 in					
S. 40.10. Plain Cement Concrete at fl.					
S. 40.11. vide P. 40. 35 in T. Y. B.					
163.52 $y^3 R$ - 8039=03 $y^3 R$ -					1314542=0
S. 40.16. Laying brick s.d.g. layers					
S. 40.10. vide P. 40. 27 in T. Y. B.					
135.00 $y^3 R$ - 477=25 $y^2 R$ -					64429=0
S. 40.17. Reinforced Concrete					
S. 40.10. 15 grade R. m. local stone					
S. 40.11. vide P. 40. 36 in T. Y. B.					
02 Nos $y^3 R$ - 2328=96 $y^3 R$ -					4657=0

Continuation

R- 6857445=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6857445=0
J. 40.18. 200 m stone					
					Vide P. 40. 36 m T. 4. B.
05 Nos 2 R - 653242					3267=00
					2328=46 Back R 4657=0
J. No. 19. Reinforced Cement					
					Concrete 7/15 grade affl.
					Vide P. 40. 36 m T. 4. B.
100 Nos R _s - 519218 Back R					51918=0
J. 40.20. Poorly living Reto					
					electrified et + u
					Vide P. 40. 36 m T. 4. B.
10 Nos 2 R _s - 565137 Back R					56513=0
J. 40.21. 900 mm equi Triangle.					
					Vide P. 40. 36 m T. 4. B.
06 Nos R _s - 629626 Back R					37778=0
J. No. 22 - 600 mm x 450 mm affl.					
					Vide P. 40. 36 m T. 4. B.
04 Nos 2 R - 549620 Back R					21985=00
J. 40.23 - Poorly and Cuff shot					
					applied Thermoplastic
					Compound 500 mm etc.
					Vide P. 40. 36 m T. 4. B.
174.00 y ² R - 924259 y ² R					1608790
J. 40.24 - Poorly and lagged affl.					
					Thermoplastic (P.C.C. Protection)
					Vide P. 40. 36 m T. 4. B.
54.00 y ² R - 1027272 y ² R					55497=0
					P-7245282=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21.00188	1075	25	1		R-7245282=
3.40.28. Paving & laying out					
Corner & Corner cut					
3.40.28	Vide P. 40.	37m	T. 4B.		
37.504. CR - 885 = 64 / 4 R - 33211 = 0					
3.40.26 - Paving and erecting					
directional Paving					
3.40.26	Vide P. 40.	37m	T. 4B.		
01 No R - 3452 = 81 R - 3453 =					
3.40.27. Paving fixing top					
of 44684 R. 3452					
3.40.27	Vide P. 40.	37m	T. 4B.		
04 No. 9983 / R. 39932 =					

3.40.28 - Both wide section					
in sand for cut					
3.40.28	Vide P. 40.	38m	T. 4B.		
48.98 Y ³ R - 288 = 59 / 4 R - 12165 = 0					
3.40.29 - Paving 100 - 415 / 1.25. 0					
2.50.29 for P. 40. 2.50.29					
3.40.29	Vide P. 40.	38m	T. 4B.		
8.53 Y ³ R - 5634 = 36 R. 42 - 48061 = 00					
3.40.30. Brick/Masonry work					
in 3/4 at cut					
3.40.30	Vide P. 40.	38m	T. 4B.		
41.60 Y ³ R - 5886 = 97 Y ³ R - 244898 = 0					
3.40.31. Paving and laying R.C.C.					
House pipe HP 3 feet cut					

Continuation

R-7627050 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.No-30				R-	7627000=00
S.No-31 - Providing & laying R.C.C. Kum pipe Caisson etc etc Vide P.to 38 in T.Y.B.					
22.50 y ² e.R. - 4365 = 97 / +R -					98234 = 00
S.No-32. Plastering with cement mortar (1:4) on brick work et Comp etc Vide P.to .38 in T.Y.B.					
182.52 y ² e.R. - 108 = 52 y ² R -					19803 = 00
S.No-33 Providing 1.5m cut Ring including carry et f vide P.to .39 in T.Y.B.					
27.36 y ² e.R. - 48 = 60 y ² R -					1330 = 0
S.No-34 - Provide Two coats including Primer Coat. etc ... Comp etc Vide P.Ho-39 in T.Y.B.					
182.52 y ² e.R. - 108 = 50 y ² R -					19803 = 0
				R-	7766170 = 00
Less 10% Below - R,					776617 = 0
				R -	6989553 = 0
Cess Previous Payment + R-					5669962 = 0
				R -	1319591 = 00

[Signature]
18/12/22
J.E. Amr.

[Signature]
18/12/2022
BE

Continuation