

M.M.G.S.V

SC

Lohara To Raghunathpur 49

Schedule XLV-Form No.-134

Andhra Pradesh, and No - 4177000 DIVISION

Andhra Pradesh - 4177000 SUB-DIVISION

MEASUREMENT BOOK

4177000

Lakhita Constans

537

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th on A/C B212					
Name of the work - Lohare to Raghunath Pur.					
Situation of work - Near Kasma.					
Agency by which work is executed - Lakshita Construction					
No. and date of Agreement - 32 SBD/2019-20 (M.A.G.S.V)					

Dt of Commencement - 22/10/2019.
 Dt of Completion - 21/10/2020
 Dt of Measurement - 25/8/2020
 Dt of Entry - 25/8/2020

Abstract of Cor.

SINO-1. Selling out Pillars.
(vide Page 43 of this M.B.)

1 no @ 4349 = 21
Rs 4349 = 21

reference Pillars

10 Nos @ 1980 = 29 Rs 19802 = 30

SINO-2. Clearing and Grubbing
up road land
(vide Page 43 of this M.B.)

1.77 Ha @ 49739 = 47
Rs 88038 = 86

SINO-3. Box Culling
(vide Page 14 of this M.B.)

76.65 H3 @ 8201
Rs 6288 = 06

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SINO-5. Construction of Bin					
Backfill - with material					
1000m lead (vide Page 44)					
800.50 M ³ @ 187.23					
100 m lead					Rs 1,49,877.26
2758.32 M ³ @ 132.56					
					Rs 365,642.89
SINO-6. Construction of sub					
grade and Earthen Sh					
old - on					
(vide Page 44 of this M.B.)					
4889.22 M ³ @ 189.21					
					Rs 924,600.32

SINO-7. Granular Subbase					
with Graded Material					
vide Page 44 of this M.B.)					
1692.3 M ³ @ 238.57					
					Rs 403,737.02
					87.

SINO-8. W.B.M. Grading					
3 (vide Page 45 of this					
M.B.)					
vide Page 56 of this					
M.B.)					
703.12 M ³ @ 328.28					
					Rs 230,769.60

SINO-13. Cement concrete					
Pavement					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide Page 45 of this M.B.)					
238.21 m ³ @ 6608 = 45					
					Rs 1,57,4198.87
SINO-15 Kilometer Stone					
(vide Page 45 of this M.B.)					
238.21 m ³ @ 6608 = 45					
					m ³
					Rs
3 no @ 2254204					
					Rs 6762.12
SINO-16. Providing and fixing					
Logo of PMGSY Project					
(vide Page 45 of this M.B.)					
3 No @ 10027 = 69					
					Rs 30083 = 07
Home pipe culvert.					
4x1000 mm dia.					
SINO-26. Earth work in excavation for foundation					
(vide Page 46 of this M.B.)					
119.2 m ³ @ 28527 = 92					
					m ³
					Rs 34056 = 63
SINO-27. Providing M/S P.C.C					
(1:2.5:5) as Leveling Course					
in foundation					
(vide Page 46 of this M.B.)					
18.37 m ³ @ 5452 = 97					
					Rs 100171 = 05

Continuation

Remarks	Details of actual measurement				Remarks of area
	No.	L.	B.	H.	
Station 2: After joining road					
Station 3: Road 10 ft wide					
Station 4: Road 10 ft wide					
Station 5: Road 10 ft wide					
Station 6: Road 10 ft wide					
Station 7: Road 10 ft wide					
Station 8: Road 10 ft wide					
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Station 249: Road 10 ft wide					

SENO 3: Earth work for
excavation for foundations
of structures

Wide Range 15	—	1901880	
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vide Page 36 — 214, 351, 353

405.35m3

405.35 R

90535 M (9) 285271

As-

Q 115812254

SAND-32 Providing concrete
for plain reinforced concrete
in open foundations.

vide Page 47 of The M.P.

30.99M 3 @ 5452 = 97 R, 168987

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2100-33. Providing Concrete for plain/reinforced concrete in open Bunds/An (vide Page 48 of this M.B)					
129.07 m ³ @ 6139 = 32					
				7m3	
				Rs 792402 = 03	
2100-35. plain reinforced Cement Concrete in sub structure complete - - (vide Page 48 of this M.B)					
32.43 m ³ @ 6381 = 00					
				Rs 206935 = 83	
2100-36. Providing Weep holes (vide Page 48 of this M.B)					
58 Nos @ 131 = 72					
				Rs 7639 = 76	
2100-37. plain reinforced Cement Concrete in Substructure (vide Page 48 of this M.B)					
40.02 m ³ @ 7154 = 91					
				Rs 286331 = 49	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SINO-13. Parakeet Cons					
friction plain reinforced					
Cement Concrete for					
substructure					
(vide page 50 of this					
M.B)					
			6381	W	98522
15.44 M ³			@ 1082.78		= 64
			R ₁ 1682		265
SINO-45 Drainage spot					
Complete.					
(vide Page 51 of this					
M.B)					

4 Nos @			968	221	
			R ₁ 1872		= 84
SINO-46. Providing and					
Laying of reinforced					
Cement Concrete for the					
duct 300mm dia					
(vide page 51 of this					
M.B)					
SQRM @			1006.56		
			R ₁ 59354		224
R ₁			1,31,644		86.55
			131644		86.55
Ans 107.					
below					
			1,18,480		37.9
			Continuation		

10. $10 \times 10 = 100$
 11. $10 \times 10 = 100$
 12. $10 \times 10 = 100$
 13. $10 \times 10 = 100$
 14. $10 \times 10 = 100$
 15. $10 \times 10 = 100$
 16. $10 \times 10 = 100$
 17. $10 \times 10 = 100$
 18. $10 \times 10 = 100$
 19. $10 \times 10 = 100$
 20. $10 \times 10 = 100$