

(18) pond and by
 tot Applehead
 BT - 100... 2Q 850.93 153/16200
 Rec - 120.0m 2Q 95 82 - 11442920
 (19) REC - double
 16m 2Q 499.96 - 2999900
 (20) pm 60 fly hr
 3m 2Q 10/64.33 - mo 30483200
 (21) Bath water ex
 3532m 2Q 205.71 - 884820
 (22) pm 6. 11-15 -
 6.11m 3Q 6/88.21 - 2542100
 (23) Price m cry -
 914 - chg
 18.04 Q. 2222.40 - 11474120

(24) REC NB3 plate
 15.0m 2Q 1446.87 - 212002
 (25) plus 7 - (1.4)
 54.296m 2Q 180.0 - 977420
 (26) pm 1 run cry
 17.52m 2Q 47.62/m 1 - 83520
 101.33m - 104132600
 10413262
 104 - 932/93420
 862265320
 104 - 74428120
 11.06.021
 AE

Continuation

S.A.D. 22X
 11/06/21
 11/06/21
 11/06/21

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
Name of work:- Construction of road from Maudlibra more to Maudlibra				
Agency:- Sri Murlidhar Singh				
Agreement No:- 110				110
Agreement amount:-				889.61 = 0
Date of start work:-				8.12.31 = 0
Date of completion:-				11.12.31 = 0
(1) Clearing and Graveling				1898
road land - 20				1898
do - all complete				1898
Qty. visited no. (17)				1898

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6th A. 12.11

(ReAB Start of Cost)

from Price (3) to (26)

① clay and grbby - do	0.53 Ha Q 49339.49--	26362200
② Betty out of pillar -	1.5 km Q 29697.74--	44547200
③ Box empty - do	30. um Q 122.37--	368300
④ Ant of 0.5 B empty - do	18.0 m Q 31.42/mr-	56600
⑤ Examined of 801 - do	30.0 m Q 82.0/1-	246000

Continuation

Particulars	Details of actual measurement			Contents of area
	No	L	B	
⑥ Int. of Carb. at - do				
359.49 m ³ q		198.43-		71332 ⁰⁰
⑦ Behind - for m. at				
112.50 m ³ q		151.91-		169908 ⁰⁰
⑧ Int. of sub. int				
and 12 m. at				
3325.628 m ³ q		189.81-		629292 ⁰⁰
⑨ 453 4.2. m. at - do				
- 854.74 m ³ q		3342.64		2855751 ⁰⁰
⑩ 628 m. at - do				
426.06 m ³ q		4891.26-		2003966 ⁰⁰
⑪ Print at (SS)				
3408.75 m ³ q		55.11-		187890 ⁰⁰
⑫ print at (PS)				

3408.75 m ³ q	1053-	63164 ⁰⁰
⑬ Print at Carb. at -		
3408.75 m ³ q	244.46-	835007 ⁰⁰
⑭ Cont. Carb. at		
363.6 m ³ q	7946.24-	2816534 ⁰⁰
⑮ 5.2 m ³ q	NP3-600	
22.5 m ³ q	558.87/-	12568 ⁰⁰
⑯ 100 m ³ q	NP3-600	
100 m ³ q	2505.24/-	7516 ⁰⁰
200 m ³ q	694.77 -	4184 ⁰⁰
⑰ Return of 100 m ³ q		
⑱ 600 m ³ q	NP3-600	
600 m ³ q	3805.42-	23333 ⁰⁰
⑲ 600 m ³ q		
400 m ³ q	5294.47-	21178 ⁰⁰
⑳ 800 m ³ q		
800 m ³ q		44887 ⁰⁰
⑳ 600 m ³ q	7480.16-	
600 m ³ q		20607 ⁰⁰

Continued on