

Name of work

Situation of work

Agency by which work is executed

Date of measurement

No. and date of agreement

These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of Work:	Construction of Road				
From	Kankari Panchayat Road to				
Thanghat	under mmsy.				
Agency:	M/S Annanya Construction				
Agreement No:	45 SBD 2020-21 (SS)				
Date of start:	26/08/20				
Date of completion:	25.08.21				
Road length:	1.932 km				
Est. Amount of	166.04 Lakhs				
T.S. Amount of	164.05 Lakhs				

Rate Below to

Measurement

(1) Prov. Clearing of Grubbing of Road

Land with all cost Cont - 126 at 8/8

$$10 \times 30.00 \times 3.50 = 1050.00$$

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$$10 \times 30.00 \times 3.50 = 1050.00$$

$$4 \times 30.00 \times 3.50 = 420.00$$

$$12.00 \times 3.50 = 42.00$$

$$6762.00$$

$$\text{Qty} = \frac{6762.00}{10000} = 0.6762 \text{ Hect}$$

Signature
15/12/20
me

3rd on ALC BM ABSTRACT OF CORR

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/2) Privy clearing & Grading of road land with all corr comp'd of by QV M B M (14) Item ① Qty 2 0.6762 Heel ② 51133 = 76/Heel — 83457720					
2/2) Privy & W Excavation (27,33) in full trenches with all corr comp'd of by QV M B M (14) Item ② Qty 2 238.0220m ② 265232/m — 6410920					
3/2) Priv. P-cc M ₂₀ ion for (26,3433) trenches with all corr comp'd of by QV M B M (14) Item ③ Qty 2 130.224m ② 5696 = 02/m — 74164220					
4/2) Priv. P-cc M ₂₀ ion for (27,33) and S-N trench corr comp'd of by QV M B M (14) Item ④ Page 18 Item ④ Qty 2 84.355 + 5.326 = 89.73/m ② 6506 = 19/m — 58380720					
Continuation					
					142413520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33) Paddy 1000mm dia ML Recd. with all loss comp top at 0					
Grains (10) (10) (10)					
Qty = 22.00 mt					
Qty 3691 = 70/mt					8306320
34) Paddy 1000mm dia ML and 85- with all loss comp top at 0					
Grains (10) (10) (10)					
Qty = 44.485 mt					
Qty 6170 = 63/mt					27433420
35) Paddy 800mm dia ML Embankment road cut from bank area 3 Per al 0					
Grains (10) (10) (10)					
Lead 1000 mt					
Qty 694.43 mt					
Qty 175 = 24/mt					12167820
Lead 100 mt					
Qty 9777.72 mt					
Qty 140 = 13/mt					38924220
8) Paddy ML - Road cut from Recd. with all loss comp top at 0					
Grains (10) (10) (10)					
Page (10) (10) (10)					
Qty 414.80 + 619.86 = 1034.66					
Lead Qty = 0.986 mt					
Qty 47145 = 82/mt					46486200

Continuation

8 233893820

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

(9) Paddy Rice Main Bank

Slab work at last Comp 18

after all

Drawings No (19) Item (6)

Qty = 7.373 m

(a) 9472.34/m — 15509420

(10) Paddy Main Bank

road work at last Comp

tab at Per at 18

Drawings No (17) Item (1)

Qty = 1476.90 m

(a) 2904286/m — 429018820

(11) Paddy Main Bank

road after all

Drawings No (18) Item (2)

Qty = 421.82 m

(a) 3687 = 60/m — 155570620

(12) Paddy Set gate and corner shoulder after all

Drawings No (19) Item (7)

Qty = 1320. m

(a) 176 = 86/m — 23345520

847338120

Continuation