

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of Road					
from Pithapur to Akhmitola under					
mmbsy GY					
Agency:- Sri Sanjay Kumar Yadav.					
Agreement No:- 118530 2020-21					
Date of Start:- 27.08.20					
Date of Completion:- 26.08.21					
Agreed amt Amount:- 21910469/-					
Length of Road:- 2.653 Km					
Rate:- 4.80% below					
measured					
1) Prov. clearing & grubbing of Road					
from 10m all (288) Comp. to 3 at 6%					
$2 \times 20 \times 30.12 \times 3.50 = 4200.00 \text{ ml}$					
$2 \times 20 \times 30.12 \times 3.50 = 4200.00 \text{ ml}$					
$8 \times 30.12 \times 3.50 = 840.00 \text{ ml}$					
$1 \times 13 \times 3.50 = 45.50 \text{ ml}$					
9285.50 ml					
$0.42 \times \frac{9285.50}{10000} = 0.9285 \text{ Hect}$					
12/12/20					

Continuation

2nd on ALCBM
ABSTRACT of cost

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 (2) Prov. cleared & grading of Reel land with all wt Comp 125 al 6/8 QV 2m 18m ⑤ 92m ① Qty = 0.928 per @ 51133 = 76/100 → 4747820					4747820
2 (3) Dimensionally of old and damaged BW with all Comp 125 al 6/8 QV 2m 18m ① 92m ⑤ Qty = 144.54 m @ 2312 = 77/100 → 3350020					3350020
3 (4) Dimensionally of old and damaged P-CR/Ree work with all cost Comp 125 al 6/8 QV 2m 18m ⑤ 92m ③ Qty = 16.08 m @ 4062 = 83/100 → 654220					654220
4 (5) Removal of old and damaged H-L with all Comp 125 al 6/8 QV 2m 18m ⑤ 92m ④ Qty = 15.10 m @ 236 = 34/100 → 354520					354520
					9106520

Continuation

9106520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Prov. & W. filling material Embankment material at from borrow area at off					
QV m ³ /m (6) 92m (1)					
Qty = 4041.28m					
(14) 140213/m					56630520
6 (14) Prov. G.S.B. for 2 m road with all 100% Comp. 125 al off Per al off					
QV m ³ /m (6) 92m (1)					
Qty = 100 92m (7)					
Qty = 1215.00 + 437.40 = 1652.40m					
(15) 2999251/m					495639020
(6) Prov. & W. excavation in 100% 23 trenchy with all 100% Comp 125 al off					
QV m ³ /m (9) 92m (1)					
Qty = 120.23m					
(16) 2695321/m					3238020
17 (34) Prov. P.C.C. Mortar full trenchy with all 100% Comp 125 al off					
QV m ³ /m (9) 100 92m (2) + (4)					
Qty = 10.836 + 7.558 = 18.394m					
(17) 5796296/m					10662920
					575276920

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ - Pre-pre M20 mdd ¹⁹					
25 and 55. With all cost					
Grand total after all B/P					
Qr 7m 30m ⑨ 20m ③					
Flag ⑩ 20m ⑥					
Qty 2 65.24 + 56.141 = 121.381 m					
② 6612 = 68/m					183941120
⑨ (36) 1000 mdd with all cost					
Recd 1000 mdd with all cost					
Grand total after all B/P					
Qr 7m 30m ⑨ 20m ⑤					

Qty = 30.10 mdd					
② 3733 = 512					14200520
					669718520
Add 12% G.S.T.					80366220
Add 1% L.C					6697220
Add 5% P.T.					34054
					3130520
					5759912420
Less @ 4.80%					7651873
					36475820
					2,67,2900
					723436620
					7284,58520
Less Previous Bill - B-7					304465520
					418971120
					4239,92820
21/3					21/3/91
CE					46
CE					

Continuation