

Name of paymaster work—Kijua To Los Angeles

Schedule XLV Form No. 134.

Agency—Amil-Rey

Executive Engineer
R.W.D. Works Division

_____ DIVISION

A.E. Rajauli

_____ SUB-DIVISION

Measurement Book

M.B.No - 1045

Record only

1. Name of work - Construction of

Situation of work - Krishna to 10th

Agency by which work is executed - St. Joseph's

Date of measurement - 16/11/2020

No. and date of agreement. 68/3533/10000-20

(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.	

1.5/10/2020 for 10 to 15 m.

and 10 m.

2 x 2 x 3.85 x 1.15 x 1.15 = 26.56 m³

unit - m³

2 x 2.5 x 3.50 x 1.15 x 1.15 x 1.15 = 4.41 m³

30.97 m³

2. Part of 10 m to 15 m

2 x 2 x 3.85 x 1.15 x 1.15 x 1.15 = 26.66 m³

unit - m³

16/11/20

Record only

Record only

1. Flaming net of 10 m

in 2 m x 1 m of 10 m

2 x 2 x 3.85 x 1.15 x 1.15 x 1.15 = 18.80 m³

2 x 2 x 3.85 x 1.15 x 1.15 x 1.15 = 3.97 m³

2 x 2 x 3.85 x 1.15 x 1.15 x 1.15 = 1.148 m³

2 x 2 x 3.85 x 1.15 x 1.15 x 1.15 = 0.162 m³

2. Part of 10 m to 15 m

10 m

2 x 2 x 3.85 x 1.15 x 1.15 x 1.15 = 15.6 m

3. Flaming net of 10 m

2 m

16/11/20

16/11/20

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

[illegible][illegible]

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
1. Provision of 25 mm of heavy sand made into Trench P. 2					
$= 1 \text{ No } 2.947 \times 3.9 / \text{m}^2$				6	3947 m
2. Provision of 25 mm of fine sand Trench P. 2 = 1 No 1.780 x 7.9 / m					1781 m
3. Provision of 25 mm of heavy sand Trench P. 2 = 1 No 1.6 H x 5.1133 = 7.6 / m					8181 m
4. Provision of 25 mm of heavy sand Trench P. 3 = 42 m x 7.46 / m					3115 m
5. Provision of 25 mm of heavy sand Trench P. 2 = 66 m x 1.8805 / m					125429 m
6. Provision of 25 mm of heavy sand Trench P. 2 = 568 m x 1.42 = 17 / m				6	80753 m
7. Provision of 25 mm of heavy sand Trench P. 3 = 127.475 m x 1.775 = 22 / m					226574 m
8. Provision of 25 mm of heavy sand Trench P. 4 = 113.82 m x 2.604 = 97 / m					296998 m
9. Provision of 25 mm of heavy sand Trench P. 1 = 2 No 1.9285 = 18 / m					318570 m
10. Provision of 25 mm of heavy sand Trench P. 1 = 20.97 m x 2.94 = 27 / m					11189 m
11. Provision of 25 mm of heavy sand Trench P. 1 = 2.66 m x 4.283 = 27 / m					11393 m
12. Provision of 25 mm of heavy sand Trench P. 1 = 21.62 m					
$= 5007 = 29 / \text{m}^2$				6	108271 m
					1184312 m

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1302 p 2 by 4 r.c.e. 1183800 HP				1183800	1776750
U-Form p. 1 = 15m x 1184500				1184500	1776750
					512020750
Acad 1751 6358 L 600				6358	1562700
Acad 2.0 1751				6358	1448600
					137283500
					279372000
Less 20.35					6109346300
V. 1751					
1751					
05					

Continuation