

MMGSY आर्वा Const. of Road from Mandol

Schedule XLV-Form No. 134

Tola to Navsagarit vidalye Panduboi Tak

Agreement No- 240/SBD/MMGSY-21-22

Name of Agency:- Krishna Ranjan Kumar

DIVISION

ARARIA

SUB-DIVISION

PALASI

Date of Commence:- 03-02-2022

Date of Completion:- 02-11-2022

Const. cost - 842275/-

Maint. cost - 1202293/-

Total - 9625044/-

MEASUREMENT BOOK 2609

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.	
N/W - Const. of road from Mandal talu to Nungogit Vidaleje panchubhi talu. Agency:- Krishna Rajan Kumar At Jastigarj Distt-Asasig. Agreement no:- 260 CB.D RMH/17 2021-22					
Date of start:- 03-02-2022 Date of completion:- 02-11-2022					
Distt of exctg:- <u>wasteland</u>					
1) Raising cut pillars. — all count sb = 1.00 km					
2) clearing & grubbing road land — all count of 1 x 1000 x 8.50 = 3500.00 m ² Sy 0.35219.					
T. S. T. 2022 J.E.					
K. S. T. 2022 K.S.T.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13 ft 48,67,746 ~	
					1
				7 ft 48,67,746 ~	
(7/36) E/W in encasement					
for found ¹ all comp ¹ ✓					
59.3964 ³ (V-TMB p-41)					
@ 305.42/4 ³ = 18,202 ~					
(8/37) P/W H-20 p.c. as building					
course — all comp ¹ ✓					
9.1894 ³ (V-TMB p-2/2)					
@ 7002.64/4 ³ = 64347 ~					
(9/38) plain / Reinforced concrete					
Concrete H-20 in sub-					
- structure — all comp ¹ ✓					
71.4224 ³ (V-TMB p-2/3)					
@ 7406.50/4 ³ = 528,987 ~					
(10/39) P/W L laying A.C. R.P. 3					
— all comp ¹ ✓					
15.244 (V-TMB p-2/4)					
@ 3548.857/4 = 53,233 ~					
					1
				7 ft 53,32,575 ~	
Add B.S.P 12 ft — 506,63,902 ~					
Add A.C.P 1 ft — 53,55,325 ~					
Add S.P 1 ft — 7,74,46 ~					
				7 ft 63,76,188 ~	

8th. 10th 11th 12th

Particulars	Value of assets measurement				Contents of assets
	1st	2nd	3rd	4th	

1st 12/24/1883

1

1st 12/24/1883

1st 12/24/1883

1

1st 12/24/1883

1st 12/24/1883

1st

1st