

TERASTYA AWARD NO-03 JAGDRA MBRAASTHAN
KENIKAT TO FOUHAD SHAH KE GITHAR HOTE HUYE

Schedule XLV-Form No. 134
PAYIT NO-18 TAK MARITANTI KITHRYIT

RISMP - 2025-26

MATHNAR
DIVISION

RAGHOPUR
SUB-DIVISION

Measurement Book

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Date of measurement—

No. and date of agreement.
(These four lines should be repeated at the commencement of
the measurements relating to each work.)

the measurements relating to each work.)					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work	Terasia ward no. 3 Jagdamba				
	sthan ke nikat to Fouldad sah ke ghar				
	Hote hue Paga No. 18 tak marammati karna				
Agency	M/s Sanjay Construction				
Agreement No.	01/RASMP/CM/BD/2025-26				
Date of work order	25.06.2025				
Date of completion	24.08.2025				
Record Entry					
1) clearing and grubbing of road land-					
	$2 \times 16.10 \text{ m} \times 30.10 \text{ m} \times 1.25 = 1080.10 \text{ m}^3$				
	$2 \times 1 \times 20.10 \text{ m} \times 1.25 = 45.10 \text{ m}^3$				
	1125.10 m^3				
	= 0.11 hectare				
	<u>for</u> 04/10/25 J-E				
2. construction of un-reinforced Plain Cement Concrete (M25)					
- do - do - all complete job.					
3) Profile Correction -					
	$1 \times 4.32 \text{ m} \times 1.08 \text{ m} \times 0.110 = 0.47 \text{ m}^3$				

Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) clearing and grubbing Road land by manual means					
Qty vide TMB Page no ①, item no ① = 0.110 hect , @ Rs. 73248 = 35/hect - Rs					8,057 = 4
2) Construction of un-reinforced, Plain Cement Concrete Pavement (ms)					
Qty vide TMB Page no. ②, item ② = 236.12 m ³ , @ Rs. 7662 = 05 / m ³ — Rs					18,09,163 = 4
Add 1% L-cess ——— (+) Rs.					R.S. 18,17,220 = 4
Add for sag fee ——— (+) Rs.					7680 = 4
					R.S. 18,43,072 = 4
Add 18% GST ——— (+) Rs					3,31,753 = 4
					R.S. 21,74,825 = 4
Less for below rate (3.21%) — (-) Rs.					69,812 = 4
					R.S. 21,05,013 = 4
					J.E. <u>29/10/25</u>
Material Statement:					
Coarse sand = 106.25 m ³					
stone chips = 212.50 m ³					
					<u>J.E.</u> <u>29/10/25</u>

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