

Monlyse

Read Name: Pathsa Patauli Pmuy Read to
Schedule XLV Form No. 134.
Pahi Tola Tale.

DIVISION

SUB-DIVISION

PiPro

24 B. 110 - 867

Measurement Book

Chayna Narayan Yadav

Page No. 1

Date: 18.05.2022

Agency: Chaudhary Yashwanth

Plot: 18.05.2022

No. of items: 1

(The following items are included in the measurement of the measurement relating to each work)

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

Record Entry

N/Work - Rakhra Rakhra Phasi
Road to Rakhra (TID 98760 Bids 425015)
Agency - Chaudhary Yashwanth
Ref to Ag No - 18.05.2022/HMC 34/2021-22
D/Start - 18.05.2021
D/Complete - 17.05.2022
D/Entry - 16.05.2022

$$H.P. 1 \times 10000 \text{ m}^2 = 2 \text{ Nos}$$

$$\text{Box } 2 \text{ m} \times 2 \text{ m} = 3 \text{ Nos}$$

$$\text{Box - CH } 150, 900, 1450 \text{ m}$$

$$H.P. \text{ CH } 300 \text{ m}, 1230 \text{ m}$$

1/26.31 Earth work in excavation and structure

$$\text{H.P.C. } 2 \times 6.45 \text{ m} \times 1.4 \text{ m} \times 1.5 \text{ m} = 27.09 \text{ m}^3$$

$$1 \times 4.85 \text{ m} \times 1.53 \text{ m} \times 0.365 \text{ m} = 2.71 \text{ m}^3$$

$$\text{T. of } 29.8 \text{ m}^3 \times 2 \text{ Nos} = 59.6 \text{ m}^3 - (A)$$

$$\text{Box } 1 \times 6.0 \text{ m} \times 3.50 \text{ m} \times 0.65 \text{ m} = 13.65 \text{ m}^3$$

Particulars	Details of actual measurement			Contents of area
	No.	L.	D.	
① Priming				
② Priming				
③ Priming				
④ Priming				
⑤ Priming				
⑥ Priming				
⑦ Priming				
⑧ Priming				
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⑪ Priming				
⑫ Priming				
⑬ Priming				
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A list of coal				
① Priming				
② Priming				
③ Priming				
④ Priming				
⑤ Priming				
⑥ Priming				
⑦ Priming				
⑧ Priming				
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ P... .. with					
10000 CR 11139 CR					12072
⑨ P... .. (1120) dual					
SLB					
15.14 MT CR 7572.19					79497=0
⑩ P... .. R... ..					
1.12 MT CR 52572.78					58682
⑪ P... .. (1123) do					
12.03 CR 6495.51					77058
⑫ P... .. 13					
0.40 CR 4276.42					8583
7.10 CR 1964.49					13751=0
⑬ P... ..					
1.23 CR 52986.72					65149
⑭ P... ..					
100 M = 845.51 CR 143051					120951
100 M = 260 CR					
210.598 M CR 190.00					49524
32.8 CR 191.72					628075
⑮ P... ..					
(1215+81) = 1296 M					
CR 3146.23					4077514
⑯ P... ..					
VIP-⑮ = 492 M					
CR 3561.35					1752184
⑰ P... ..					
sur f continuation					642454
90 M CR 7138.38 M					642454
for R 9690993=0					

Continuation