

RND PATH TO Ramauli Tol (Khamua)

Schedule XLV-Form No. 134

MMLMSY Agarwal

T
HANTHARPUR DIVISION

LAKHNAR SUB-DIVISION

H02

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3rd on AfC bill
					Hanging works construction
					Road and embankment from
					R.N.D. Port to Ramnagar
					(Kanchanpur) under
					M.M.C.S.Y. Under Lach
					Chhat Pakka.
					Name of contractor M/S
					Diligent Consultancy
					Prosthan Bipin Kumar
					Date of Agreement: 4/7/2020
					2019 - 2020
					Below - 0-11-1.

Date of work start	24/12/2019
Date of work comp	23/1/2020
Measurement	
Further work Nil	
Onwards	
25/1/2020	/

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. H.P. cut m		BFB	6491166=		
2. Frontal SWR on road					
Frontal SWR on road					
Frontal SWR (12)	29.796 M ³				
(EF 261 = 90 Pm ³)					
Frontal SWR (12)	61.804 M ³				
Frontal SWR (12)	4.555 M ³				
(EF 6654 = 33 Pm ³)					
Frontal SWR (12)	30.377 M ³				
Frontal SWR (12)	33.740 M ³				
	EF 762 = 25 Pm ³				
	EF 66 P257158 =				
	5257				
Frontal SWR (12)	7.5 M				
(EF 3978 = 77 Pm ³)					
	EF 29841 =				
Frontal SWR (12)	EF 6726486 =				
(EF 7399 = 22 Pm ³)					
Frontal SWR (12)	EF 6719087 =				
Frontal SWR (12)	Frontal SWR 3631149 =				
Frontal SWR (12)	Wide front - 05/12/21				

Continuation

Sch. XLV—Form No. 134

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

11. फैलवान $\text{फ} 640 \times 156 = 62$

11. फैलवान इक्सिंस

त्रिभुजी

⇒ फैलवान 25798 m^3

$(\text{फ} 261 \times 50 \text{ km}^2)$

$157804 = 10$

12. फैलवान 1.25×5

2 फैलवान कम कम (> 10)

⇒ फैलवान 4.555 m^3

$(\text{फ} 266.5 \times 1.5 = 33 \text{ km}^2)$

$130577 = 10$

13. फैलवान $0.25 \text{ m} \times 5 \text{ कम}$

⇒ फैलवान 32740 m^2

$(\text{फ} 71.1 \times 75 \text{ km}^2)$

$1257158 = 10$

14. फैलवान डेवर 1.25 हेक्टर

1000 mm^2

⇒ फैलवान $16 \times 7.5 \text{ M} \text{ } \text{फ} 29841 = 10$

$(\text{फ} 397.8 = 77 \text{ km}^2)$

$1.25 \text{ } \text{फ} 6726486 = 10$

लेस फैलवान $1.25 \text{ हेक्टर} \text{ } \text{फ} 7395 = 10$

$1.25 \text{ } \text{फ} 1267190870 = 10$

लेस फैलवान $0.25 \text{ m} \times 5 \text{ कम} \text{ } \text{फ} 3631149 = 10$

परिवर्तन $1.25 \text{ } \text{फ} 3087528 = 10$

कार्यपालक अंक
27

प्रामाणीक कार्य
कार्यपालक अंक
27/04/2018 झाँगारपुर