

Name of work:- Dhekaha Dakchini Tedhi Ghat pool to Khairi Gao

कार्य
ग्रामीण सार्व विभाग
वायु मंत्रालय, मोतिहारी

Schedule XLV-Form No. 134

R. W. D. works

DIVISION

Motihari

SUB-DIVISION

FDR

Measurement Book

M. B. N - 6083

Vinayak
20/6/2021
क. अ. वि. जल
राज्य प्रमंडल, मोतिहारी
अ. वि.
20-6-2021

व. प्र. २ अभियन्ता
व. प्र. २ अभियन्ता
व. प्र. २ अभियन्ता

Name of Officer _____

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

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.	
Name of work:	Dhekaha Dakchhini Tecthi				
	Ghat pool to Khairi Gao				
CH Head:	FDR (Marammati/Anurakshan)				
Authority:	EE/RWD(W) Division Motihari				
Agency:	Departmental				
Date of Measurement:-					
	<u>Work done</u>				

① Providing and Laying brick bats

filling in ditches including

Loading, unloading, Spreading

packing and Compacting - do -

- do - all complete job with

royalty and all taxes. CH: 200M to 700M

$$1 \times 3.0 \text{ M} \times \frac{2.20 + 1.80}{2} \text{ M} \times \frac{0.95 + 0.75}{2} \text{ M} = 5.10 \text{ M}^3$$

$$1 \times 4.70 \text{ M} \times \frac{1.10 + 0.90}{2} \text{ M} \times \frac{1.05 + 0.75}{2} \text{ M} = 4.23 \text{ M}^3$$

$$1 \times 4.0 \text{ M} \times \frac{1.15 + 0.95}{2} \text{ M} \times \frac{1.14 + 1.00}{2} \text{ M} = 4.49 \text{ M}^3$$

$$1 \times 2.0 \text{ M} \times \frac{1.20 + 1.0}{2} \text{ M} \times \frac{0.90 + 0.60}{2} \text{ M} = 1.65 \text{ M}^3$$

$$1 \times 6.50 \text{ M} \times \frac{1.60 + 1.40}{2} \text{ M} \times \frac{0.75 + 0.45}{2} \text{ M} = 5.85 \text{ M}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x 7.25 M X	$\frac{1.45 + 1.35}{2}$	M X	$\frac{1.20 + 1.0}{2}$	M =	11.17 M ³
1x 4.0 M X	$\frac{1.60 + 1.50}{2}$	M X	$\frac{1.60 + 0.90}{2}$	M =	7.75 M ³
1x 2.15 M X	$\frac{1.40 + 1.10}{2}$	M X	$\frac{1.0 + 0.60}{2}$	M =	2.15 M ³
1x 17.0 M X	$\frac{1.36 + 1.20}{2}$	M X	$\frac{1.35 + 0.95}{2}$	M =	24.93 M ³
1x 11.0 M X	$\frac{1.30 + 1.10}{2}$	M X	$\frac{1.30 + 0.90}{2}$	M =	14.52 M ³
1x 6.50 M X	$\frac{1.20 + 1.10}{2}$	M X	$\frac{1.55 + 0.85}{2}$	M =	8.97 M ³

1x 6.40 M X	$\frac{1.15 + 1.05}{2}$	M X	$\frac{1.40 + 0.90}{2}$	M =	8.10 M ³
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1x 7.15 M X	$\frac{1.30 + 1.26}{2}$	M X	$\frac{1.55 + 0.95}{2}$	M =	11.44 M ³
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110.34 M³

Sum
30.10.21

Sum
30.10.21
AL

Abstract of Cost

3

Sch. XLV-Form No. 134

[illegible]