

FDR

N/w:— Bathana chowk to New Block office

Schedule XLV-Form No. 134

ग्रामीण कार्य विभाग कार्य प्रमंडल पुष्परी
DIVISION

ग्रामीण कार्य विभाग SUB-DIVISION
कार्य अवर प्रमंडल कोशकड़ा

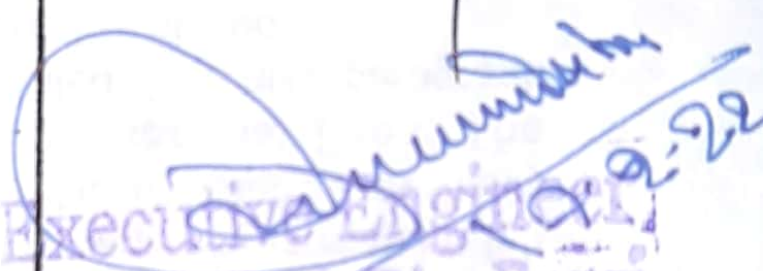
MEASUREMENT BOOK

2683

17-2-21

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उम्मीद किमा जात है कि इस मापी-पुर्ताने
15वीं अक्टूबर 1972 (1972) से पत्र अंकित है
जो इसी शान अन्तर्गत अध्यायी हासिल
अधिकार के नाम कार्मिक उपलब्धता, बीकानेर
के लिए लिखित किमा जात है।


Executive Engineer
R.W.D. Work Div. Puri

9-22

Test and Final Bill

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Type:- T/Restoration					
Work (Emergency					
repairs) in road					
Bottoms about					
to New Block office					
Authority:- E.E.'s Order					
Block:- Bokhna					
Agency:-					
Date of entry:- 31/12/2022					
4/4/22					
Work done					
SL-100 for and laying					
of Brick Paving					
as per S/D of R/L					
1.1 5.50 5.40 0.40 = 11.880					
1.1 6.00 5.00 0.80 = 24.000					
1.1 5.00 4.00 0.35 = 7.000					
Block to Bottoms about					
Ch 100m (old to new) - 20% to					

Continuation

Abstract of Conf

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL No ① Pr and landing					
of brick bats or bar					
S/O of E/S. along					
Qty - wide T m. 3 p. (3/1)					
- 356.7360 m ³					
① $\frac{1733 \times 25}{2 \times 105} = 01/m^2$					$\frac{618302}{2} = 00$
- $\frac{2750937}{2} = 85$					
SL No ② Pr and landing					
R.C.C. in P2 dr = 1000					
all comp.					
Qty - wide T m. 3 p. - 3/3					
- 4 m					
② $\frac{3400}{2} = /m$					$\frac{13600}{2} =$
SL No ③ Pr and Quarry					
Rubbish for fill					
the road in brick					
bats along					
Qty - wide T m. 3 p. (3/2)					
- 89.184 m ³					
③ $\frac{873 \times 61}{2 \times 55} = 60/m^3$					$\frac{77858}{2} = 00$
- $\frac{138563}{2} = 39$					
= $\frac{903096}{2} = 24$					
Say $\frac{903096}{2} = 00$					
Lab 1 /.					$\frac{9030}{2} = 96$
Gr. 55 - ④ 12 /.					$\frac{106271}{2} = 52$
S/fec @ 10 /.					$\frac{42478}{2} = 34$
= $\frac{1062478}{2} = 82$					
Continuation					$\frac{696160}{2} = 00$
Say $\frac{1062937}{2} = 00$					
1/1/22 J.E					
RK 1/1/22					
1/1/22					