

127.13.110-3413

उत्तरार्ध पत्रिका अर्द्ध पत्र अर्द्ध पत्र

2992602 297 271 2707 25472

DIVISION

87 21127 21301 92412 21129 4610 37120

SUB-DIVISION

912157

MEASUREMENT BOOK

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.	
St on A/C Bill					
Name of work—					
Costing approved					
as constructed					
high level bridge					
2 x (18.45) to Banni					
to Harpur Banni					
Banni Banni					
Agk. NO.—					
Agk. amount—					21.6587
					kg C
Date of start—					6/7/21
Completion at—					
Length—					125.12 m
Agency—					Bannu
D/I					Heaving Cont
					P/R and laying
					Cement Conc
					Heaving Cont 1750
					El +
					$1 \times 131'0" \times 25'2" = 3295.96$
					$3295.96 \text{ SH} = 306315$
					10.76 m^2
					$1 \times 306315 \times 0.75 = 22973$

Continuation

G to 22.50 m

P-T—

~~21.8.21~~
 21.8.21
 E

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF/DET</u>					
<u>V-T-M-B-P/1703</u>					
①/1 Newing Cret-					
p/v and laying					
concrete on newing					
Cret 1730 — E.H.					
22.50 m ² P.N. — ①					
② 11.503.12/m ²					
— 2.58.820/					
(2)/3 P/V P.C.C.M.					
grade before					
approach slab					
— E.H.					
11.52 m ² P.N. — 2					
② 6865.88/m ²					
— 7.9025/					
(3)/4 P/V P.C.C/R.C.C					
1730 in approach					
slab — E.H.					
26.88 m ² P.N. — 2					
② 10,109.33/m ²					
— 2.71.739/					
T-06.09.654/					
(4) 21.99 % as b.					
S.O.R — ① 1.34.063/					
T-04.75.59/					

Continuation

P-T-0

(6)					
(7)					
(8)					

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