

प्रमाणित किया जाता है कि
मापी पुस्त में मशीन रेकर्ड 100
पुस्त में लिखे लक्ष्यक अतिरिक्त
उत्तरीय माप विभाग कार्य अफसर
प्रमंडल तेरिया के पदनाम से
निर्गत किया जाता है


30.10.14
Executive Engineer
RWD Works Division
वि. प्रमंडल
30.10.14

Sch. XLV—Form No. 134

R. W. D PAKRIDAYAL DIVISION

R. W. D TE TARIYA SUB-DIVISION

Measurement Book

No.

1480

Name of Officer _____

Date of first entry _____

Date of last entry _____

2nd on A/c Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work - Const. of H.L. R.C.C. Bridge at Tattaria - Kottia					
Path across Kottia village.					
Agency - Amber Infra Project Pvt Ltd.					
C/O Mr. K. K. Kuman					
At - Muskat, Mothani					
District - East Champaran.					
Agreement No. - 01589 / 2024-25					
Date of work order - 06.07.2024					
Date of completion - 05.07.2025					
Date of Measurement - 15.01.2025					
$\frac{1}{5}$ Poudygi Gadd Canal					
in situ - see sketch					

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>4</u> <u>8</u> Paving & laying					
kerbs & concrete					
— cur. cap. pb.					
1 x 12.60 x 5.40 x 0.150 = 10.20 m ³					
<u>5</u> <u>6</u> Discontinuity 7					
R-cu. Pile Head.					
— cur. cap. pb.					
Ab (cont) = 1 x 8.4 x 1.13 x 0.60 = 5.42 m ³					
<u>6</u> <u>9</u> Paving R-cu. H ₂ O					
↳ Pile cap.					
— cur. cap. pb.					
1 x 12.30 x 5.10 x 1.80 = 112.91 m ³					
<u>7</u> <u>10</u> Paving & laying H ₂ O					
↳ Pile cap.					
— cur. cap. pb.					
25 m ³ = 120 x 24.48 = 2937.60 m ³					
↳ 3.85 m ³ = 11309.76 kg					
20 m ³ = 80 x 3.57 = 285.60 m ³					
12 x 13.15 = 157.80 m ³					
12 x 5.25 = 71.40 m ³					
514.80 m ³					
↳ 2.47 m ³ = 1271.55 kg					
18 m ³ = 95 x 7.95 = 755.25 m ³					
40 x 15.15 = 606 m ³					
1361.25 m ³					

Continuation

$$e 1.58 m^3 = 2150.69 kg$$

$$74732.91 kg$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{6}{6}$ Discontinuity of River Pile Head --- an c/p				B.F.V.	40,37,435 ²⁰
T.M.B/P-12 = 5.42 m ²					
$\Rightarrow 7586.93/m$					
$1585.93/m$					8612 = w
$\frac{7}{8}$ Paving flagging levelling Cans --- an c/p					
T.M.B/P-12 = 10.20 m ²					
$\Rightarrow 7781.67/m$					79,373 ²⁰
$\frac{8}{9}$ Paving River Mass A c/p --- an c/p					
T.M.B/P-12 = 11.29 m ²					
$\Rightarrow 9162.38/m$					10,34,524 ²⁰
$\frac{9}{33}$ Paving Vertical Pile Gul. Part --- an c/p					
(initial) T.M.B/P-13 = 450 m ²					
$\Rightarrow 300.4/m$					1,35,000 ²⁰
Addy					2,52,949 ²⁰
(i) G.S.T @ 18%					45,53,090 ²⁰
(ii) L.C. @ 1%					2,52,949 ²⁰
(iii) Guarantee fee W.P-8					53,887 ²⁰
					30,54,870 ²⁰
					/

Continuation

Corr $\Rightarrow 30,54,870²⁰$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3,01,54,870.2
(iv) and area for					
vide P-17					31,521.2
					3,01,86,391.2
<u>Less</u>					
As per Agreement 1.15% below					(-) 3,47,143.2
					32,98,39,248.2
<u>Deduct</u>					
Payable P-10					(-) 8,14,80,021.2
					24,83,59,227.2
<u>By</u> 15/01/25 J-E					
<u>Received</u> 15/01/25 AE					
Totals					

Continuation