

प्रमाणित किया जाता है कि
इस मापिपुस्तक सं० - 1068 में 25
मुद्रित रुक रुक (100) पृष्ठ हैं।
जिसे सहायक अभियंता
राधोपुर के पट्टनाम से निर्माण
किया जाता है।

Shams

04/3/24

नायपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल महानगर

SK

07/03/2024

Sch. XLV - Form No. 134

महानगर

DIVISION

राधोपुर

SUB-DIVISION

Measurement Book

No. 1068

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.	
① Name of Work Constn of H.L bridge					
Munja Sadak P.C.G to Via Balau					
Machya Vidalya to Malto talu River					
near Mathu Paswan Char Ke Nikat					
Sota m Raipur Block.					
② Name of Agency M/s Arpit Engin					
Pvt Ltd Naya talu Dist					
Khand Hapur					
③ Agreement No. 38/Nadad/23-24					
④ Date of starting 09-02-24					
⑤ Date of Completion 08-08-25					
Record entry Date 24/4/24					
Item ① E/W excavation in					
foundation trenches do					
Abut ①	1x	9.7x	6.1x	3.05	177.514 ³
per	1x	9.7x	6.1x	2.055	121.5944 ³
Abut ②	1x	9.7x	6.1x	3.05	177.514 ³
					476.614 ³
Item ② Pro of m/s reinforcement					
of Abut ① Rile P. do					
25mm φ					
22 x 26.19m = 576.184					
@ 3.857 K/m — 2218.869 Kg					

Continuation

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[illegible]

Scanned with CamScanner

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (3) for P.C.C m 35					
(12) base of cast m 524					
Qty per m ² (2) —				24m	
(3) —				24m	
(4) —				24m	
(5) —				24m	
(6) —				24m	
(7) —				24m	
(8) —				24m	
(9) —				24m	
(10) —				24m	
(11) —				24m	
(12) —				24m	
(13) —				24m	
				288m	
@ ₹ 30158 = 58/m —				8685671=00	
Item (4) for Level Course					
P.C.C m 15 —					
Qty per m ² (14) —				6.059m ²	
(15) —				6.059m ²	
				12.138m ²	
@ ₹ 8446 = 89/m ² —				102528=00	
Item (5) for P.C.C m 30 m pile					
Qty (11) —					
Qty per m ² (16) —				79.866m ²	
(17) —				79.866m ²	
				159.732m ²	
@ ₹ 403.91/m ² —				1502105=00	
				13794882=00	

Continuation

Continuation