

Copy of H. 2 ~~Original~~ ~~Provisional~~
Schedule XLV-Form No. 134
Seal of PCC to use ~~Balance~~ ~~Provisional~~
~~Withholding~~ ~~Master~~ ~~to~~ ~~be~~ ~~signed~~ ~~in~~ ~~the~~
Division
Native Bureau ~~that~~ ~~be~~ ~~made~~ ~~in~~ ~~the~~
main R.I.

~~Provisional~~ SUB-DIVISION

1068

MEASUREMENT BOOK

M/S Arbit Engineer

प्रमाणित किया जाता है कि
इस मापपुस्तक सं० - 1068 में 23
मुद्रित एक सौ (100) पृष्ठ हैं।
जिसे सहायक अभियंता
राधोपुर के पदनाम से निर्दिष्ट
किया जाता है।

Shows
03/03/24

नायपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल महनार

SK

07/03/2024

Sch. XLV - Form No. 134

महनार DIVISION

राधोपुर SUB-DIVISION

Measurement Book

No. 1068

Sch. XLV-Form No. 15					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(i) Name of Work - Const of HL bridge					
Munhya Sadak P.C.C to via Balak					
Madhya vidyalaya to Mastafala River					
New Naka Paswan Charke Niket					
Satta me in Rangpur Block.					
(ii) Name of Agency - M/s Arpit Engin					
Pvt Ltd Naya-fala High Kluzel					
Hojipur.					
(iii) Agreement N. 38/Nahard/23-24					
(iv) Date of starting. 9.2.24					
(v) Date of Completion - 08-08-25					
(vi) Date of measurement					
<u>Details of measurement</u>					
Item (i) Provide m.s rod of dia					
per m — to —					
<u>25mm dia</u>					
22 nos X 24.19m = 532.18m					
@ 3.851 Kg/m = 2049.425 Kg					
Re Bar 8mm dia					
150mm c/c					
147 nos X 3.396m =					
499.212m					
@ 0.394 Kg/m = 196.689 Kg					
<u>pressure tap</u>					
<u>20mm dia</u>					
2m/c/c					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (1) E/W excavation in foundation					
(6)	do	do	do		
		Qty as per mt (20)			
		476.614 m ³			
		@ 427.00/m ³			203557.00
Item (2) Prop m.s rod m					
(14)	foundation	do			
		Qty as per mt (20) 40.844 mt			
		Qty as per mt (25) 14.11 mt			
		54.954 mt			
		@ 808.20 = 4/mt			4440586.00
Item (3) Prop R.C.C M35 bar f					
(12)	foundation	do			
		Qty as per mt (21) — 288 m			
		Qty as per mt (25) — 132 m			
		420 m			
		@ 301.58 = 58/mt			12666604.00
Item (4) Prop Leveling course P.C.M 15					
(9)	do	do			
		Qty as per mt (21) — 12138 m ³			
		@ 84.46 = 89/m ³			102528.00
Item (5) Prop R.C.C M30 m pile out					
(11)	do	do			
		Qty as per mt (21) — 159.732 m ³			
		@ 94.03 = 91/m ³			1502105.00
					18915386.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item ⑥ Prop m.s. rod en					
44/ Substrates					
Qty as per mtr (22) - 5.294 mt					
@ ₹ 82775 = 42/mt					438213 = 00
Item ⑦ Prop steel corner					
Abt 800 nos (11)					
Qty as per mtr (25) - 4.2718 mt					
@ ₹ 105821 = 47/mt					452704 = 00
Item ⑧ Prop R.C.C M30 m sub str					
Abt 111 slabs					
Qty as per mtr (25) 81.12 m ³					
@ ₹ 9899 = 47/m ³					803045 = 00
Item ⑨/10 Prop Finement of pillars					
60 nos					
Qty as per mtr (22) 3.00					
@ ₹ 10481 = 66					31445 = 00
					20640787 = 00
Add 18% (H)					3715342 = 00
Add 1% (H)					206408 = 00
Subt					159,000 = 00
					24712537 = 00
less 14.24% (S)					3519065 = 00
					21193472 = 00
less Prevail (S)					14669078 = 00
					65,24394 = 00
30/8/24 30/8/24 Rashid					
AE					

Continuation