

[illegible]

Measurement Book

ਸਾਹਿਬਜ਼ਾਦਾ ਜੀ. ਸਿੰਘ ੭/੧੦/੭੭

प्रमाणित किया जाता है कि इस
मापी फल में उचित रखरखाव करने है
जो श्री विन्देश्वरी प्रसाद राम खड़ापड़ा
अभियन्ता ग्रामीण कार्य विभाग फल
ज्वर प्रमंडल रानीगंज के नाम से निर्गत
किया जाता है।


कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फल रानीगंज
जिना २०२०

Sch. XLV-Form No. 134

C.C. २५६६३/११ = DIVISION
M.C. २५६६३/१० = SUB-DIVISION

Measurement Book

No. ८१९-

२०१९-२०

Name of officer _____

Date of first entry _____

Date of last entry _____

ABSTRACT OF COST (3rd on A/c BILL)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) E/W in excavation for structure - do - all comp.					
457.65 m ³ - vol. p-30					
@ 282.43/m ³					Rs 1,29,254=0
(2/2) Prov. and laying of pcc m/s. d/c. all comp. - do - all comp.					
27.71 m ³ - vol. p-30					
@ 7199.86/m ³					Rs 1,99,508=0
(3/3) Prov. Rec. grade m-30 pile cap - do - all comp.					
305.69 m ³ - vol. p-30					
@ 8247.87/m ³					Rs 25,22,291=00
(4/4) Bond of Cast in situ pile of RCC m-35 grade - do - all comp.					
440.0 m ³ - vol. p-30					
@ 18346.71/m ³					Rs 80,72,552=00
(5/5) Prov. S/F/F HYS D for Reinf. in bond m - do - all comp.					
65.97 m ³ - vol. p-31					
@ 76036.48/m ³					Rs 50,16,127=00
(6/6) Prov. Rec. m-30 in Sub-structure - do - all					
(i) UP to 5.0m height					
98.592 m ³ - vol. p-31					
9.312 m ³ - vol. p-42					
107.904 m ³ - limit to					
107.42 m ³ @ 8566.58/m ³					Rs 9,20,222=0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) From 5.0m to 10.0m height.					
33.53 m ² - note p-42					
Limit to 33.48 m ³					
@ 8653.74/m ³					Rs 2,89,727=00
(7/8) prov. S/F/F HYSD barr.					
Reinb. in sub-structure de-act.					
17.79 m ² - note p-31					
@ 76184.20/m ²					Rs 13,55,317=00
(8/10) providing weep holes.					
do-act cont.					
120 Nos - note p-31					
@ 134.20/each					Rs 16,104=00
(9/31) providing Logo on					
project - do-act cont.					
03 Nos - note p-32					
@ 9385.80/each					Rs 28,157=00
(10/7) poor. m-35 grade cont.					
in sub-structure de-act					
1.36 m ³ - note p-41					
7.97 m ³ - note p-42					
9.33 m ³ @ 8792.76/m ³					Rs 82,036=00
(11/9) supplying fitting and					
fixing elastomeric bearings					
do-act cont.					
232243.00 c.c.m - note p-42					
119650.00 c.c.m - note p-42					
351893.00 c.c.m @ 0.86/cu m					Rs 3,02,628=00
(12/14) prov. S/F/F HYSD					
barr Reinb. in sub-structure					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do - all complete					
8.47 MT - wide p - 37					
3.625 MT - wide p - 39					
8.47 MT - wide p - 40					
3.625 MT - wide p - 41					
24.19 MT limit to					
24.16 MT @ 77347.39/m ²					18,68,713 = 00
13/13) prov. m-30 grade.					
Concrete in Super structure -					
all complete					
39.937 m ² - wide p - 38					
50.306 m ² - wide p - 40					
39.937 m ² - wide p - 40					
50.306 m ² - wide p - 41					
180.486 m ² limit to					
177.14 m ² @ 1560.25/m ²					16,93,502 = 00
14/17) providing drainage					
Spots - do all work					
164 m ² - wide p - 41					
@ 617.82/each					9885 = 00
(15/11) prov. Back Filling					
behind Abut. & R/Wall - do all work					
160.19 m ² - wide p - 43					
@ 743.45/m ²					1,19,093 = 00
(16/20) prov. strip seal exp.					
Joint - do all work					
28.35 m ² - wide p - 43					
@ 11797.11/m ²					2,99,057 = 00

Continuation

Continuation