

यमाविन फिम लानि ४
कि माप पुस्त मे मशीन तु कान
180 एक लो पु ल हे लिसे भ
बाइलान पुलाद लोभो R-W-D
पुलाइदमाल के पदगाय से निगन
लिमा रामा ही

Signature
10/7/20

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

करम प्रमण्डल प्रकडोदयाल

19/7/20
10.7.20

Sch. XLV - Form No. 134

पुलाइदमाल DIVISION

पुलाइदमाल SUB-DIVISION

Measurement Book

No. 943

Name _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

3rd afc Bill.

N/Work:- Const. of Rec H.L
Bridge at Chhapra ghat
under Pakm'dayal Block
under NABARD

Agency - m/s Parman Enterprises
Motibari

Agg. No. - 15/SBD/2019-20

Agg. value -

D/Start - 30.09.19

D/Compl. - 29.09.21

Rate! - 0.21 % below.

① Plw local sand filling
in foundry below pile cap
P₁, P₂ & P₃.

→ 3 5.3 5.3 0.1 = 8.42 m³

② Plw for m/s in dressing

Coar. - all Compl.

Job.

P₁, P₂ & P₃ →3 5.3 5.3 0.1 = 8.42 m³

③ Plw Rec mas in pile

Cap in pier all Compl.

Job.

3 5.1 5.1 1.8 = 140.45 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$31.4 - 32.09 \text{ m}^3$
In pier shape					
	1 x	0.7857 x	1.74 x	1.74 x	9.26 m^3
	2 x	0.7857 x	1.74 x	1.74 x	$5.3 = 26.06 \text{ m}^3$
					65.91 m^3
RT side					
② P.W. Gs B by well graded material - - - all.					
Compl. job					
		70.	3.75	0.15	39.35 m^3
As in					
24/11/21					
JE/Pd					
Abstract of Cost.					
① Dimensionally of sink					
Stone - - -					
vide P-12					27.15 m^3
@ 1140 = 29					$7530959/2$
② P/W in excavation					
- - - all. Gs B.					
P-12					428.5 m^3
@ 173 = 73					$7531593/2$
③ Cost of embankment with approved material					
P-12					1801.86 m^3
Continuation					$204 = 2$
					$430155/2$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) S/P/F. N/R. H.P.					
- all. Comp.					
wide P - (12) 30 m.					
@ 4490209					→ 430155/-
(5) flw Bored Cast in					
Situ piles -					
- all. Comp.					
job					
wide P - (13) 454.44 m.					
@ 17036607 m					→ 7742113/2
(6) flw. pile load test					
of single vertical					
pile - all. Comp.					
P - (13) 2464 Tonn					
@ 3000 P.T					→ 39200/-
(7) flw. Lateral load					
test - do.					
- do. - all. Comp.					
P - (13) 61.2 Tonn					
@ 5000/-					→ 306000/-
Continuation					→ 935181 = 00

89352181/2
22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) for Steel Liner					
- - - all Comp					
vide P - (12)		8.65	9 MT		
@ Rs 89366 = 00/MT					773821/-
(9) Supplying bitting and					
placir uncoated H45B					
Bar m.s. reinforcement					
- - in foundry					
- all Completion					
vide P - (14)		44.133	MT.		
vide mB - (19)		10.74	MT.		
		54.873	MT.		
It to 54.271 MT.					
@ Rs 76973 = 36					4177421/-
(10) for Local Sand filling					
in foundry					
- all Completion					
vide P - (14)		9.48	m ³ .		
vide P - (18)		8.43	"		
Total		17.91	m ³ .		8167 = 00
@ Rs 455 = 99/m ³					8166 = 78
					1431580 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(11) Pw. Rec. mst in
leveling course.

all. Comp. job.

vide P - (14) 9.48 m³.

vide P - (18) 8.43 m³.

Total - 17.91 m³

@ Rs 6246 = 86 → Rs 11881 = 00

(12) Pw. Rec. mst in
pile P ab. in (A₁, A₂
P₁, P₂, P₃) - - -

all. Comp. job.

P - (14) 160.65 m³

P - (18) 140.45 m³

Total 301.10 m³

@ Rs 2812 = 92/m³ → Rs 2352470/-

(13) Pw. Rec. mst in
Abt. shaft, Pier.

Shaft etc - - -

all. Comp. job.

vide P - (14) 65.89 m³.

P - (20) 65.91 m³

131.80 m³

@ Rs 36 = 28/m³ → Rs 1046068/-

Rs 29999/-

(14) Supplying fitting etc
plac. m.c. reinf.

Continuation

$$6, 178, 2999 = 10$$
Continuation