

यमाविमान किमा लाना है
कि माप पुस्त से मशीन तक
180 फुट लंबे पुल है जिससे
बादल पुल पुल 1000 R.W.D
पुल पुल पुल के पुल पुल पुल पुल
विमान पुल है

10/7/20

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल पकड़ोदयाल

10/7/20

Sch. XLV - Form No. 134

पुल पुल पुल DIVISION

पुल पुल पुल SUB-DIVISION

Measurement Book

No. 943

Name

Date of first entry

Date of last entry

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Plr local Sand fill in found ⁿ below pile cap.					
A & B	2	8.95	5.30	0.10	9.48 m ³
② Plr for m/c in leveling					
Coarse - - all Comp.					
A & B	2	8.95	5.30	0.10	9.48 m ³
③ Plr RCC M35 in					
A & B pile cap - -					
all. Compl. job					
A & B	2	8.95	5.10	1.8	160.65 m ³
④ Plr RCC M30 in Abt.					
Shabt in A and B					
- - - all Compl.					
job.					46.13 m ³
	2	8.45	$\frac{13+0.8}{2}$	$\times 2.6$	$= 46.13 m^3$
	2	2×1.8	$\times 2.6$	$= 19.76 m^3$	
					65.89 m ³
⑤ Supplying, getting and placing m/c coated HYSD Bar m/c reinforcement in found ⁿ all. Compl.					
ick MB	8.215				
No - 915	05.54 MT.				
P - (8)					

Continuation

Co →

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Supplying bitum and placing HXS D Bar - - -					
- - - Substructure					
all Comp. j Ob.					
vide mb.					
No - 915					
P - (10)		5.34	M T		
(7) Cost of embank.					
with approved material					
obtained from borrow					
Pits - - -					
all Comp. j Ob -					
$1 \times 20.0 \times 6.0 + 13.5 \times 2.6 = 180.0 \text{ m}^2$					
$\frac{1 \times 20.0 \times 6.0 + 13.5 \times 2.6}{2} = 119.0 \text{ m}^2$					
$\frac{180.0 - 119.0}{2} = 61.2 \text{ m}^2$					
<i>[Signature]</i>					
<i>[Signature]</i>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Est.					
① Dismantling of existing Stonemasonry - all. Comp. job.					
vide. P-④	27	154	m ³		
	④	1140	= 29/m ³		→ 30963/2
② Flw in Excavation of foundry trenches all. Comp. job.					
P-④	428.5	m ³			
	④	683	= 73		→ 31593/2
③ Const. of embank. with approved mat. obtained from borrow pit. all. Comp. job.					
P-⑤	1190	m ³			
	⑤	612	= 113		
		1802	m ³		
		⑤	204 = 02/m ³		→ 357644/100
④ S/F/F. N/A H.P. 1000mm - dia. all. Comp.					
P-⑤	30m	⑤	4490 = 07		→ 134202/2
⑤ Flw Bored Caste in situ pile in M35 grade - - -					

Continuation

R. 564902/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
all. Comp. in d/s.					
P-⑤ 456.44 m					
⑥ 17.036 = 60 m → R 774213/-					
⑥ P.W. pile load test of single vertical pile					
all. Comp. in d/s					
P-⑤ 2464 Tonne					
⑥ 300 P.T. → R 39200/-					
⑦ P.W. Lateral load test					
all. Comp. in d/s					
P-⑥ 61.2 tonnes					
⑥ 5000 P.T. → R 306000/-					
⑧ P.W. Steel Liner					
all. Comp. in d/s					
all. Comp. in d/s					
P-⑥ 8.659 m T.					
⑥ 893.66 = R 772821/-					
⑥ 10125036/-					
⑨ Supplying, fitting and placing uncoated H.R.B. Bar in found.					
all. Comp. in d/s					

Continuation

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

P-① 35.918 m²

P-① 8.215 m²

44.133 m²

@ Rs 56973-36 → Rs 3397065/-

⑩ f.w. local Sand
filling in found⁴ trucks

vide. P-① 9.48 m³

@ Rs 45599/m³ → Rs 4323/-

⑪ f.w. P.C.M 15 in
level in Road all

Comp. job

P-① 9.48 m²

@ Rs 6246=86 → Rs 59220/-

⑫ f.w. R.C.C. M35 in

A & B pile cap.

- - all. Comp. job

P-① 160.65 m³

@ Rs 7812=92 → Rs 1255146/-

⑬ f.w. R.C.C. M20 in

Abt. Shaft in A

and B

all. Comp. job

Rs 22954/-

P-① 46.73 m³

@ Rs 7936=78

Rs 15363744/-

Continuation

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Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	

Continuation