

પાકરિદાયલ ભાગ ૧ ની ૧૦૦
માપી પુલ ને મરાઈન રૂબરૂ ૧૦૦
પુલ દે જિલે લક્ષમણ ઠાપિયલ
અભિયાન નામ પિયાગા નામ અગર
પુનઃકાળ પાસે ને પુનઃકાળ ને
નિર્માણ પિયાગા નામ છે


Executive Engineer
Road Works Division
5.10.23

Sch. XLV - Form No. 134

PAKRIDAYAL DIVISION

PATAHI SUB-DIVISION

Measurement Book

No.

1406

Name _____

Date of first entry _____

Date of last entry _____

Name of Work- **1**
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const of 4 L Pucca Bridge in Potahi Jhanda Chowk to Super Road in Kodari village Under State Scheme. 4515 (NABARD)					
Block - Potahi					
Agency - M/s Kumar Construction Co. C/o Suresh Kumar Chaudhary of other G. Chaudhary					

Const. cost - Rs.	60039769 =
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mainf coord	AS-	954538-	✓
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Del. Work order 15.12.2023

Date of completion :- 14.12.2025

Handwritten: Handwritten

1. Const. of embankment.

with approval of parent.

after 1 hour 30 min 2 July

$$4 \times 20.00 \times \frac{5.00 + 9.50}{2} \times 1.00 = 600.0$$

607.078

20.12.23

20.12.23 Continuation

S.R.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. P.V. & laying of 20 MP					
1000 mm dia H.P.					
8 x 2 x 2.50					= 60.0
					T 60.00 m.
3. Const of G.S.B. Grid by					
Wellington					
4 x 20.0 x 3.75 x 0.100					= 30.00
					T 30.00 m ²
25.12.23					
J.E.					
25.12.23					
A.E.					
4. P.V. & construction					
on 2.5 mm dia					
for 100 mm dia					
4 x 17.32					= 68.48
					T 68.48 m ²
28.12.23					
J.E.					
28.12.23					
A.E.					
5. B.W. in excavation					
of 100 mm					
46.142	2 x 12.90 x 5.70 x 2.100				308.03
Pin 1,2+3	3 x 9.30 x 5.70 x 2.100				333.96
					T 642.79 m ³
29.12.23					
J.E.					
29.12.23					
A.E.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 mm ϕ - 140 nos		3.460 m			
		(ϕ 0.400 m) 17			193.760
20 mm ϕ 11 nos		3.540 m			
		(ϕ 2.470 m) 17			96.182
				T	2278.698
Add 5% wastage & lap				(ϕ)	113.935
				T	2392.633
				or.	2.3937T
2. P.V. bracket cast in situ					
Area 7.35					
1 no 21.00					21.00
				T	21.00 kg.
2.1.24.					
J.E.					
2.1.24.					
A.E.					
On 2					
Ab. A2 - b/c - 3					
1. Supply lifting out					
Placing HYSD bar in					
for 1. as per					
25 mm ϕ 22 nos		23.480 m			
		(ϕ 3.850 m) 17			1988.786
8 mm ϕ 140 nos		3.460 m			
		(ϕ 0.400 m) 17			193.760
20 mm ϕ 11 nos		3.540 m			
		(ϕ 2.470 m) 17			96.182
				T	2278.698
				(ϕ)	113.935
				or.	2.3937T

Continuation

Add 5% wastage

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. PIV boxed cost in					
sity ice 735					
1 x 21.00					= 21.00
					T 21.00 m.
Ab. A2 - File 4					
3. Subp. fitting and Plag					
Hysib bar sink 1.					
as per					
25 mm φ -	22 x	23.480 y			
	(1)	3.850 kg 17			= 1988.786
8 mm φ	140 x	3.460 m			
	(2)	0.400 kg 17			= 193.760
20 mm φ	11 x	3.540 m			
	(3)	2.470 kg 17			= 96182
					2278.698
					T 2392.698
					1113.935
					or. 2.3937T
2. PIV boxed Cost in					
sity ice 735					
1 x 21.00					= 21.00
					T 21.00 m.
3.1.94.	3.1.94.				
J.E.	A.E.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Del -					
Ab. A2 Pile 5					
1. Supplying fitting and					
Placing HYSD Bar in					
reinforcement as per					
25 mm ϕ 22 x 23.480 m					
@ 3.850 kg/m					1988.756
8 mm ϕ 140 x 3.460 m					
@ 0.400 kg/m					193.760
20 mm ϕ 11 x 3.540 m					
@ 2.470 kg/m					96.182
					2328.678
					2392.638
Ans. 5.1.2024					112.925
					2392.638
					2392.638
2. PIV board cast in					
site floor 35					
1 x 21.0					21.0
					21.00 M
4.1.24 J.E.					
4.1.24 A.E.					
Ab. A2 Pile 6					
2. Supplying fitting and					
Placing HYSD bar in					
reinforcement as per					
25 mm ϕ 22 x 23.480 m					
@ 3.850 kg/m					1988.756

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 mm ϕ -	140	2.460 m			
		@ 0.400 kg/m			= 173.760
20 mm ϕ	11	3.540 m			
		@ 2.470 kg/m			= 96.182
				T	2278.698
Add 5% wastage & lap. (+)					113.935
				T	2392.633 g
				or.	2.393 gT
2. Piv Broadcast inside					
Area 17.35 sq m					
1.20	21.0				= 21.00
				T	21.00
Ans.	5.1.94	J.E.	Ans.	5.1.94	A.E.
Oct 10 -					
Ab. A2 - Pile - 7					
1. Supply fitting and Placing					
Hyson bar in mixt.					
sq m					
25 mm ϕ -	22	28.480			
		@ 3.850 kg/m			= 1988.756
8 mm ϕ	140	2.460 m			
		@ 0.400 kg/m			= 193.760
20 mm ϕ	11	3.540 m			
		@ 2.470 kg/m			= 96.182
				T	2278.698

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2278.698 1/2	
Add 5% Wasteage & 10% L & P				113.935 1/2	
				T 2392.633 1/2	
				or, 2.393 MT	
2. PIV Bored cost in situ					
Acc 7 25					
1 x 21.0					= 21.00
6.1.24.					T 21.00
S.E.					
A2 - Pile 8					
1. Subtly fitting and					
Plain HYSD bar in					
reinforcement as per					
drawing					
25 mm φ	22 x	23.480 m			
		(3) 3.850 kg m			= 1988.756
8 mm φ	140	3.460 m			
		(3) 0.400 kg m			= 193.760
20 mm φ	11 x	3.540 m			
		(3) 2.470 kg m			= 76.182
				T	2278.698
Add 5% Wasteage & 10% L & P				(4)	113.935
				T	2392.633 1/2
				or,	2.393 MT
2. PIV Bored cost in situ					
Acc 7 35					
1 x 21.0					= 21.00
7.1.24.					T 21.00
S.E.					

Continuation

~~7.1.24.~~
S.E.

~~7.1.24.~~
A.E.

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Pier 2 - Pile 2					
1. Subby filling & Placing					
Hyso bar in x in hand					
as per					
257m ϕ	22	25.480 m			
		(2) 3850 kg/m			= 2158.11
8mm ϕ	154	3.460 m			
		(2) 0.400 kg/m			= 213.13
107m ϕ	12	3.540 m			
		(2) 2.470 kg/m			= 104.926
					T 3476.218
Add S-1. Working					123.811
					T 2600.0298
					or 2.607 T
2. PIV Steel Liner 6mm					
thick for pile					
6 x 3.142 x 1.20 x 1.80 m					
					= 22.622 $\times$ 2 @ 47.10 kg/m = 1065.496
Add S-1. Working					53.275
					T 1118.7719
					or 1.1194 T
3. PIV Bored cast in situ for					
7.35					
1 x 23.13					= 23.13
					T 23.47
9.1.24.					
9.1.24.					
J.E.					

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Wells -					
Pier 3 - P-3					
1. Supp. fitting and placing					
HYSD bar in pier 1.					
25mm ϕ	22	25.480 m			
		① 3.850 kg/m			= 2158.10
8mm ϕ	154	3.460 m			
		② 0.400 kg/m			= 213.13
20mm ϕ	12	3.540 m			
		③ 2.470 kg/m			= 104.926
				T	2476.218
Add 5% wastage				or	123.811
				T	2600.029
				or	2.60 m
2. PIV steel liner 6mm					
Hoody - the pile					
4 x 3.142 x 1.20 x 1.50 m					
= 22.522 m ³					
		④ 47.106 kg/m			= 1065.496
Add 5% wastage & labor				or	53.275
				T	1118.771 kg
				or	1.119 m
3. PIV Boreal cost in city					
ce 1735					
1 x 23.00					= 23.00
					+ 23.00 m
10.1.94.					
S.E.					
10.1.94.					
A.E.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pier 2 - File 4					
1. Subp. fitting and piping					
Hydro bar restraint					
as per					
25 mm ϕ	22 m	25.480 m			
		@ 3.850 kg/m			2158.156
8 mm ϕ	15 m	3.460 m			
		@ 0.400 kg/m			213.136
20 mm ϕ	12 m	3.540 m			
		@ 2.470 kg/m			104.926
				T	2476.218
Add 5% wastage				or	123.811
				T	2600.029
				or	2.60 MT
2. PIV Steel Liner Grommets					
as per drawing					
4 x 3.142 x 1.20 x 1.50 m					
- 22.622 m ² @ 47.10 kg/m ²					1065.496
Add 5% wastage				or	53.275
				T	1118.771 kg
				or	1.119 MT
3. PIV Bored cast in situ					
100 mm ϕ					
1 x 23.10					23.10
				T	23.00 m.
11.1.24.					
J.E.					
11.1.24.					
A.E.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Do. 1 -					
Pier 3 - Pile - 5					
1. Subst. fitting and Pile					
4x30 bar in central part					
25mm ϕ	22	25.480 m			
		3.850 kg 17			= 2158.156
8mm ϕ	154	3.460 m			
		0.400 kg 17			= 213.136
20mm ϕ	12	3.540 m			
		2.470 kg 17			= 104.926
				T	2476.218
Add. St. wastage				(B)	123.811
					1
				T	2600.029
				or	26077
2. Pile steel liner 6mm thick					
as per drawing					
4x3.142 P. 20x.50y					
= 22.222 $\times$ 47.708 17					1065.496
Add 5% wastage				(B)	53.275
				T	1118.771
				or	1.119 MT
3. Pile Board cast in situ					
Area 7.35					
1 x 23.0					= 23.0
				T	23.0 m.
12.1.24.		12.1.24.			
J.E.		A.E.			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pin-3 - Pile-6					
1. Subb-fitting and Plating					
Hyd bar					
25 mm ϕ	22	25.480 m			
		3.850 m			2158.156
8 mm ϕ	154	3.460 m			
		0.400 m			213.136
10 mm ϕ	12	3.540 m			
		2.470 m			104.926
				T	2476.218
Add 5% wastage & lapp				(+)	123.817
				T	2600.035 m
				-	2.6017
2. PIV Steel Ring					
Wax bar					
4 x 3.142 x 1.20 x 1.50 m					
		22.6224 m	47.114 m		1065.496
Add 5% wastage & lapp				(+)	53.275
				T	1118.771 m
				or,	1.119 m
3. PIV Steel Cast inside					
RCC 735					
1 x 23.0					23.00
				T	23.00 m
13.1.24.					
J. E.		12.1.24.			
		P. E.			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pile - 2	Pile - 1				
1. Subsoil Piling and Piling					
Hyso Bar in					
25mm ϕ -	22 x	25.400 m			
	②	3.850 kg/m			2158.156
8mm ϕ	154 x	3.460 m			
	③	0.400 kg/m			213.136
20mm ϕ	12 x	3.540 m			
	④	9.470 kg/m			104.926
				T	2476.218
Add 5% Wasteage.				W	123.811
				T	2600.029 kg
				or	2.60 MT
2. Pile Steel Linear Gms					
Thick - per drawing					
4 x	3.142 x	1.20 x	1.50 m		
	= 22.622 m ²	(0.4710 kg/m)			1065.496
Add 5% Wasteage.				W	53.275
				T	1118.771 kg
				or	1.119 MT
3. Pile Road Cost / m ²					
Rate 1735					
1 x	23.00				23.0
				T	23.00 m ²
14.1.24.					
J.E.					
14.1.24.					
A.E.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pier 2 - Pile: 2					
1. Subso. F.H. and Piling					
45513 bar					
25 mm ϕ - 22 x 25.480 m					
					$\textcircled{3} 3.850 \text{ kg/m} = 2158.156$
8 mm ϕ - 154 x 3.460 m					
					$\textcircled{3} 0.400 \text{ kg/m} = 213.136$
20 mm ϕ - 12 x 3.540 m					
					$\textcircled{3} 9.470 \text{ kg/m} = 104.926$
					T 2476.218
Add 5% Wastage					122.811
					T 2600.027 kg
					or 2.60 MT
2. Pier steel base 6 mm					
thick as per					
4 x 3.142 x 1.20 x 1.50 m					
					$= 22.622 \text{ m}^2 \textcircled{3} 47.10 \text{ kg/m} = 1065.496$
Add 5% Wastage					58.275
					T 1118.771 kg
					or 1.119 MT
3. Pier Round Cost in city					
Area 735					
1 x 23.0					= 23.0
					T 23.00 m.
15.1.24.					15.1.24.
J.E.					A.E.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Plan 2. Pile 2.					
1. Subb. P.H. and Plan					
Hydro bar north					
25mm ϕ	22	25.480 m			
		(3) 3.850 kg 17			= 2158.456
8mm ϕ	154	3.460 m			
		(3) 0.400 kg 19			= 213.136
20mm ϕ	12	3.540 m			
		(3) 2.470 kg 17			= 104.926
				T	2476.218
Add 5% wastage				(4)	123.811
				T	2600.029 kg
				or	2.60 MT
2. PIV Steel Liner 8mm					
Thick					
4 x 3.142 x 1.20 x 1.50					
= 22.622 m^2 x 47.101 kg/m^2					= 1065.496
Add 5% wastage				or	53.275
				T	1118.771 kg.
				or	1.119 MT
3. PIV Box and cast in situ					
Rein 135					
1 x 23.0					= 23.0
				T	23.0 M.
16.1.24.					
J.E.					
16.1.24.					
J.E.					

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Pier 2	P-4				
1. Subb. fitting a Pier					
Hysd bar in rail					
25mm ϕ	22	25.680 m			
		② 3.350 kg/m			2158.1
3mm p	154	3.400 m			
		② 0.400 kg/m			213.13
2mm ϕ	12	3.540 m			
		② 2.420 kg/m			104.92
				T	2476.218
Add St. wastage				40	123.811
				T	2600.029 kg
				or	2.60 MT
2. Pier steel liner gun					
thick					
4 x 3.142 x 120 x 1.50 m					
= 22.622 m ² @ 47.10 kg/m ²					1065.496
Add St. wastage				40	53.496
				T	1118.991 kg
				or	1.119 MT
3. Pier Bound cast in situ					
Rec 35					
1 x 23.0					23.0
				T	23.0
17.1.24					
J.E.					
17.1.24					
A.E.					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Supt. fitting and Plating 4x50 bar					
25mm ϕ	22 x	25.430 y			
				@ 3.850 kg 17	2158.156
6mm ϕ	154 x	3.460 y			
				@ 0.400 kg 17	213.136
07mm ϕ	12 x	3.540 y			
				@ 2.470 kg 17	104.926
				T	2476.218
Add SW. wastage				@	123.811
				T	2600.0294
				@	2.6077
2. PIV Steel liner 6mm thick					
4 x 3.142 x 120 x 1.50 y					
				@ 22.622 kg 17	1065.496
Add SW wastage				@	53.486
				T	1118.971 kg
				@	1.119 m7
3. PIV Roundcoat inside					
Dec 7 35 y					
1 x 23.0					23.0
				T	23.7
20.1.24.					
J.E.					
20.1.24.					
A.E.					

Continuation

55

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pier - 3 - P-2					
1. Substr. P.H. and Plng					
25mm ϕ	22	$\times$ 25.480 m			
			$\odot$ 3.850 m		= 2158.156
8mm ϕ	154	$\times$ 3.460 m			
			$\odot$ 0.400 m		= 213.136
24mm ϕ	12	$\times$ 3.540 m			
			$\odot$ 2.470 m		= 104.926
				T	2476.218
Add 5% wastage					123.877
				T	2600.029 kg
				or	2.60 m ³
2. Plr steel inner 6mm					
Thick					
		$4 \times 3.142 \times 1.20 \times 1.50$ m			
			$\odot$ 7.10 m		= 1065.496
Add 5% wastage					53.496
				T	1118.771 kg
				or	1.119 m ³
3. Plr Band coat in situ					
free 35 g. dc					
	1	$\times$ 23.00			= 23.0
				T	23 m ³
Sub	Sub				
21.1.24.	21.1.24.				
S.E.	A.E.				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pier-1	P-4				
1. Subp. fitting -					Placing
Hydro bar in rect					
25 mm ϕ	22	25.480 m			
	(1)	3.850 kg m			= 2158.156
8 mm ϕ	154	3.460 m			
	(2)	0.400 kg m			= 213.136
25 mm ϕ	12	3.540 m			
	(3)	2.470 kg m			= 104.926
				T	2476.218
Add 5% wastage				(4)	123.811
				T	2600.029 kg
				or	2.20 m ³
2. PIV Glass Liner 4mm thick					
4 x 3.142 x 1.20 x 1.50 m					
= 22.622 m ²	(5)	47.10 kg m ²			= 1065.494
Add 5% wastage				(6)	53.496
				T	1118.771 kg
				or	1.119 m ³
3. PIV Board cost in site					
100 mm 35 grade					
1 x 23.00					= 23.00
				T	23.00
23.1.9W.				23.1.9W.	
J.E.				A.E.	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Order					
Ab - A1	P1 - B				
1. Suppl fitting and plug					
	HYSD bar				
25mm ϕ	22 x	23.480 m			
	(ϕ) 3.850 kg	17		*	1988.756
8mm ϕ	140 x	3.460 m			
	(ϕ) 0.400 kg	17		2	193.760
20mm ϕ	11 x	3.540 m			
	(ϕ) 2.470 kg	17		:	96.182
				T	2278.698
Add ST. Work				(*)	113.935
				T	2392.633
				or	2.393 m
2. RIV Detail Cont'd					
	Silv Ace	735			
	1 x	21.0			21.00
				T	21.00
27.1.24.	27.1.24.				
J.E.	A.E.				
A1 - P-7					
1. Suppl fitting and plug					
	HYSD bar				
25mm ϕ	22 x	23.480 m			
	(ϕ) 3.850 kg	17		*	1988.756
8mm ϕ	140 x	3.460 m			
	(ϕ) 0.400 kg	17		:	193.760
20mm ϕ	11 x	3.540 m			
	(ϕ) 2.470 kg	17		:	96.182
				T	2278.698
					8.7.0.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. PIV Board cost in					
sity	1	21.0	21.0		21.0
					21.7
29.1.24					
J.E.					
A.E.					
A1 - P 5					
1. sub. fitting & piping					
H430 bar					
25mm q.	22	23.480 m			
		3.880 kg			1988.756
8mm q.	140	3.460 m			
		0.400 kg			193.760
20mm p.	11	2.240 m			
		2.470 kg			96.182
					2278.698
Add 5% wastage.					113.935
					2392.633
					2.39377
2. PIV Board cost in sity					
100 735 gal					
1 x 21.0					21.0
					21.7
30.1.24					
J.E.					
A.E.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.02 L					
Ab. A ₁ - P-4					
1. Subb-fitting and Plating					
Hyso bar					
5 mm ϕ	22	23.180 y			
		② 3.850 y/m			1988.756
mm ϕ	140	3.460 y			
		③ 0.400 y/m			193.760
mm ϕ	11	3.540 y			
		④ 2.470 y/m			96.182
				T	2278.698
Add S.V. Wastage				(A)	113.935
				T	2392.633
				m	2.378.41
2. A/v Bonded condition					
Site 12.735					
1 x 21.0					21.0
				T	21 y.
31.1.24					
J.E.					
A₁ - P-3					
31.1.24					
J.E.					
A ₁ - P-3					
1. Subb-fitting and Plating					
Hyso bar					
25 mm ϕ	22	23.420 y			
		② 3.850 y/m			1988.706
8 mm ϕ	140	3.460 y			
		③ 0.400 y/m			193.760
20 mm ϕ	11	3.540 y			
		④ 2.470 y/m			96.182
				T	2278.698
				m	2.378.41

Continuation

96.182

④ 2.470 y/m

+ 2278.698

0.70

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. PIV Bored Cast in					
Site 100/35					
1 x 21.0					= 21.0
Def.		Def.			+ 21.7
2.2.24 J.F.		2.2.24			
A. - P. - 1		A. E.			
1. Suppl. fitting and Plug					
Hydn bar in rein					
25mm φ. 22 x 23.980 m					
(3) 3.850 kg/m					= 1988.756
8mm φ. 140 x 3.460 m					
(1) 0.400 kg/m					= 193.760
20mm φ. 11 x 3.540 m					
(3) 2.420 kg/m					= 96.182
					T 2278.698
Add 5% wastage					(1) 113.935
					T 2392.633
					or 2.39377
2. PIV Bored Cast in					
Site 100/35					
1 x 21.0					= 21.0
Def.		Def.			+ 21.7
3.2.24 J.F.		3.2.24			
		A. E.			

Continuation

Abstract of cost: 33
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/20 Const. of embankment					
with material					
P. 1					
600 y ³ (2) 8.	211325			1.	126810 ~
2/20 P.V. cutting for 4A ³					
H.P. 1000 ym					
P. 2					
60 M ² (2) 1.	8148055			1.	488913 ~
2/29 Const. of G.S.B. 4 ft by					
6 ft wall					
P. 2					
30 y ³ (2) 8.	402649			1.	120795 ~
4/2 P.V. and Const. of					
on service road					
P. 2					
68.4804 (2) 4	4378001			1.	299806 ~
5/1 E/W in execution					
of P. 1					
P. 2					
642.7904 ³ (2) 9	205554			1.	132119 ~
6/8 Subd. fitting of					
bleed H400 bar					
2.393 y ³ T		P. 3			
2.393 y ³ T		P. 4			
2.393 y ³ T		P. 4			
2.393 y ³ T		P. 5			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.392 77		P. 6			
2.392 77		P. 7			
2.392 77		P. 8			
2.392 77		P. 8			
2.60 77		P. 9			
2.60 77		P. 10			
2.60 77		P. 11			
2.60 77		P. 12			
2.60 77		P. 13			
2.60 77		P. 14			
2.60 77		P. 15			
2.60 77		P. 16			
2.60 77		P. 17			
2.60 77		P. 18			
2.60 77		P. 19			
2.60 77		P. 20			
2.60 77		P. 21			
2.60 77		P. 22			
2.60 77		P. 23			
2.60 77		P. 24			
2.60 77		P. 25			
2.60 77		P. 26			
2.393		P. 27			
2.393 77		P. 28			
2.393 77		P. 28			
2.393 77		P. 29			
2.393 77		P. 30			

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.293 MT		P-31			
2.293 MT		P-32			
2.293 MT		P-32			
25.088 MT	(2)	7794	1.70		6631903.70 6631903.70
7/2		PIV Steel Liner 6 mm			
		thick for Pile.			
1.119 MT		P-9			
1.119 MT		P-10			
1.119 MT		P-11			
1.119 MT		P-12			
1.119 MT		P-13			
1.119 MT		P-14			
1.119 MT		P-15			
1.119 MT		P-16			
1.119 MT		P-17			
1.119 MT		P-18			
1.119 MT		P-19			
1.119 MT		P-20			
1.119 MT		P-21			
1.119 MT		P-22			
1.119 MT		P-23			
1.119 MT		P-24			
1.119 MT		P-25			
1.119 MT		P-26			
20.142 MT		P-27			
19.180 MT	(2)	1067	16.19		2046217.70

Continuation

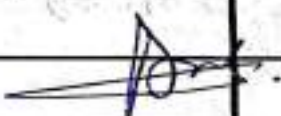
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/4	P14	30m	8	cast in	
	city	20m	35		
21.00 m		P. 3			
21.00 m		P. 4			
21.00 m		P. 5			
21.00 m		P. 5			
21.00 m		P. 6			
21.00 m		P. 7			
21.00 m		P. 8			
21.00 m		P. 8			
23.00 m		P. 9			
23.00 m		P. 10			
23.00 m		P. 11			
23.00 m		P. 12			
23.00 m		P. 13			
23.00 m		P. 14			
23.00 m		P. 15			
23.00 m		P. 16			
23.00 m		P. 17			
23.00 m		P. 18			
23.00 m		P. 19			
23.00 m		P. 20			
23.00 m		P. 21			
23.00 m		P. 22			
23.00 m		P. 23			
23.00 m		P. 24			
23.00 m		P. 25			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23.00 y		P. 26			
21.00 y		P. 27			
21.00 y		P. 28			
21.00 y		P. 29			
4.00 y		P. 29			
4.00 y		P. 30			
4.00 y		P. 21			
4.00 y		P. 32			
21.00 y		P. 32			
750 y	(1) L.	18536211			13902083-
					1
					L. 23749246~
add GST @ 18%					L. 2849940~
Add L. En. @ 1%					L. 237492~
Add S. En.					L. 139171~
					L. 26975819~
less: 0.11 y. below					L. 29673~
					L. 26946146~
10.2.24.	Limit find				30,00,000 = 0
JIF		10.2.24.			
		A. E.			
Amount Received By BARDA vide					
Letter No 11 Dated - 19-01-2024					
Rs 30,00,000 = 0					

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of H/L RCC					
Bridge in Pataki Shanda chowk					
to Sugarpas land in Koderige					
village. Under state scheme-4575					
"NABARD"					
Block - Pataki					
Agency - M/S Kumar Construction Company.					
at Surenbas Kumar					
Chandmari, Mohan					
E. Champaran.					
Agreement No - 20530/2023-24					
Construction cost - Rs. 60037769 -					
Maintenance cost - Rs. 354538 -					
Date of work order - 15.12.2023					
Date of completion - 14.12.2023					
Measurement -					
- Nil -					
					
15.2.24.					
J.E.					
					
15.2.24.					
A.E.					

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/20 Construction of embankment					
- as with approved format.					
		P. 33			
600.00 m ³ @ 1.21:35					126810.-
2/20 P.V. and 9 cm WP3					
1000 m B.C.					
		P. 33			
6040 @ 1.81:48:55					9488913.-
3/21 Construction of G.S.B					
to 2 b. b. v. well					
		P. 33			
30.00 m ³ @ 1.40:26:49					120795.-
4/2 P.V. and construction of					
on service line					
		P. 33			
68.480 m ³ @ 1.43:78:201					299806.-
5/1 G.W. excavation of					
from					
		P. 33			
642790 m ³ @ 1.20:5:54					132119.-
6/8 S/C and Paving 14750					
has to be					
		P. 33			
85.088 m ³ @ 1.77:94:1270					6631903.-
7/3 P.V. stand lining 6mm					
fixed on pile					

Continuation

