

704 PMGSY Baisia to Khuthia Daskin
Tola.

Schedule XLV Form No. 134.

BAIS1

DIVISION

BAIS1

SUB-DIVISION

PMGSY (SC)

Measurement Book

1366.

RAGIM GINTERPRISES

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

1000 mmHg MP3 HP eukal.

① B/W in creation in

func⁴ — do — do —

$$14.2 \times 2 \times 2 \times 6.45 \times 1.40 \times 1.50 = 54.18 \text{ m}^3$$

B. Pipe - 2 x 1 x 4.85 x 1.53 x 0.365 L 5.42"

$$\boxed{59.60 \text{ m}^3}$$

② $plv\ pcc(M15)$ in $freq^4$

$$\longrightarrow d\phi - d\psi \longrightarrow$$

$$2 \times 2 \times 6.45 \times 1.40 \times 0.15 = 5.42 \text{ m}^3$$

$$2 \times 1 \times 4.931 \times 1.53 \times 0.250 \times 4.37$$

$$\sqrt[4]{9.794^3}$$

(3) p/v plain/reinforced cement

Concrete in sub structure.

— do — do —

Continuation

①	plv Const ^y g Angular	
	Sub base by well	
	Graded material —	
	— do — do —	
1 b	30.0 x 4.05 x 0.20	24.30
1 b	25.0 x 4.05 x 0.20	20.30
1 x	30.0 x 4.05 x 0.20	24.30
1 x	30.0 x 4.05 x 0.20	24.30
1 x	18.0 x 4.05 x 0.20	14.58
		520.80
	27/3/21	27/05/21

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
(1) PIV and fixing working benchmark / reference Pillar - do - do - Vide Page No (15)					
(i) Benchmark Pillar - 3 m. @ R. 4484.07/m - R. 13452.0					
(ii) Reference Pillar - 11 m. @ R. 2050.20/m - R. 22558.0					
(2) Cont ^y of embankment worked from bench pills - do - do - Vide Page No - (15) - 544.					
(i) For level 1000 m - 574.25 m. @ R. 220.53/m - R. 113578.0					
(ii) For level 100 m - 1261.23 m. @ R. 123.44/m - R. 218248.0					
(3) Cont ^y of sub grade. do - do - Vide Page No. (15) 6092.25 m.					
@ R. 221.12/m - R. 1353259.0					
(4) E/W in culverts in feet do - do - Vide Page No. (15) - 89.40 m.					
@ R. 294.23/m - R. 26349.0					

Continuation CO. R. 1248383 = 0

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R. 459892	2.5	
(15) PW plain / reinforced cement concrete (M20)					
— do — do —					
Vide Item No (18)		16.11	ml		
@ R. 6462.12/m ³					R. 104187.10
(16) PW Base filling					
— do — do —					
Vide Item No (18)		34.28	ml		
@ R. 290.09/m ³					R. 22084.10
(17) PW Weep holes					
— do — do —					
Vide Item No (18)		16	m.		
@ R. 121.03/m					R. 1936.10
(18) PW Filter media					
— do — do —					
Vide Item No (18)		19.82	ml		
@ R. 3142.57/m ³					R. 62286.10
(19) Reinforced Cement concrete M30					
— do — do —					
Vide Item No (18)		3.85	ml		
@ R. 7749.68/m ³					R. 29061.10
					R. 4823424.10

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFR.4823474	
(20) SIVIL WARD bar					
— do — do —					
Utdo Pcn No. (19) - 3-340 m					
© R. 52602.11/MT-f					1923912
(21) PIV draught spoils					
— do — do —					
Utdo Pcn No. (19) - 4 m					
© R. 45561/m					182224
(22) PIV and other typical					
Informata Sym bood					
(13) — do — do —					
Utdo Pcn No. (19) - 1 m					
© R. 8993/206					R. 8993.0
					R. 50,26680.0
Less 0.024					R. 1005.0
					R. 5025685.0
Less Previous Payment					R. 1126948.0
					R. 38,98727.0
For 27/3/21 AE					Mm 27/03/2021 Jm
CAP 16.04.21 E.C					

Continuation