

M/S SHARDA CONST.

Lo31-704 To 400410

Schedule XIV-Form No. 13A; RRSMP

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BIHAR P.W.D.

E. P.W.D. WORK - Fulgence Division

File No. 100 S.M. DIVISION

MEASUREMENT BOOK.

4688

ABSTRACT OF COST

Sch. XLV-Form No. 134

53

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(111) Clarity as Gubling at 24 Gupul (111)					
0.951400 R	73248.2	574.1			R 6812100
(211) Scavenging activity between 18th and 21st VPM (411)					
4225.00 m ² R	19.06	102			R 8148220
(315) Gmt Sub-4000 and Sub-4000 and 4000 VPM (411)					
2181.50 m ² R	244.02	102			R 5203290
(411) G.R. G.R. 2-2 Gmt of 10000 Sub by 10000 Sub					
at Gupul VPM (411)					
25429 m ² R	245.15	102			R 6250300
(515) 10000 G.R. 2-2 P1 Gmt of 10000 Sub VPM (411)					
169.24 m ² R	3924.14	102			R 6225870
(616) P1/A P1/A at Gupul VPM (411)					
2160.86 m ² R	245.15	102			R 6250300
86.10 m ² R	245.15	102			R 6250300
2246.96 m ² R	54.95	102			R 1935380
(722) 10000 G.R. 2-2 P1 Gmt of 10000 Sub VPM (411)					
9562.50 m ² R	245.15	102			R 6250300
301.28 m ² R	245.15	102			R 6250300
1863.78 m ² R	18.91	102			R 1865240
Continuation					R 22724150

Particulars	Details of actual measurement				Contents of area
	No.	L.	B	D	
(818)	BM - Bityamin Maradun				
	PL Bityamin Maradun				
	with 100 720 500				
	area 100 720 500				
	VP No (45)				
	428.11m ² CB 9422.99/m ² R 45076620				
(93)	loch (at RS-1)				
	area 100 720 500				
	VP No (45)				
	9563.50m ² CB 1579/m ² R 150993200				
(1011)	SDR (2) PL				
	area 100 720 500				
	VP No (45)				
	239.05m ² CB VP No (45)				
	7.33m ² VP No (52)				
	246.38m ² CB 1208.24/m ² R 292633200				
(11)	PL typical MR				
	area 100 720 500				
	VP No (45)				
	1.00m ² CB 10709.71/m ² R 10710200				
(12)	area 100 720 500				
	VP No (45)				
	78.30m ² CB 386.53/m ² R 3026500				
(13)	RRC-M-15 photo				
	area 100 720 500				
	VP No (46)				
	14.22m ² CB 6109.93/m ² R 86888000				
Continuation					
					R 1004021800

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) PCC-M-20 gnd					
Gnd level					
Syph. level d. 2L					
VPN (46)					
75.82 M @ R, 64.8147 M R					491448 = cv
(15) PCC-M-23					
for Culvert d. 2L					
VPN (46)					
32.50 m @ R, 30.3506 M R					113365 = cv
(16) Discontinuity Canal					
Culvert d. 2L					
VPN (46)					
4.04 M @ R, 65.035 M R					2627 = cv
(17) Discontinuity Canal					
Minors d. 2L					
VPN (46)					
153.45 m @ R, 302.42 M R					464142 = L
(18) Reinforced concrete					
W. pipe d. 2L					
VPN (46)					
32.50 m @ R, 398.20 M R					12720 = v
					R 10206292 = v
					107068 = v
					135500 = v
					R 10949360 = v
					1270885 = v
					12920245 = v
					806223 = v
					R 12114022 = v
					634299 = v
					R 5769728 = v

C&P

3/10/25

10/12/25

me

16-12-2025

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Deduct from 10/12/25

4112/25

AE