

Head: 3054 / FDR / 2024-22

Schedule XLV-Form No. 134

MB:- Chhatapras Laxmi Pura to Kumbh Road

Chhatapras Laxmi Pura

DIVISION

Chhatapras Laxmi Pura

SUB-DIVISION

MEASUREMENT BOOK

MB No - 326

Name of Work—
 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const of Road from					
Chhatapur Laxmipur Khuti in					
Chhatapur Block.					
Authority:- EE/RWD/Poivooigamj					
Head: 3054/FDR/2021-22					
CE 4 No- 1937 dt 7-7-2021					
CE. 4M-1890 dt 22-4-2022					
Supplies:- Poat A Poiga Ranjan					
Poat B:- Mongu Dai					
Re No- 2180307					

Poat A measurement Entry

(1) Filling of local sand obtained
 from river bed water,
 and rammung do-

All complete job -
 As per Direction of E.I.

1 x 20M x 2.5 x 1.2m =	60 M ³
1 x 25M x 1.5 x 0.9 x	33.75 M ³
1 x 25M x 2M x 0.9m =	45 M ³
1 x 25M x 1.5M x 0.6 =	22.5 M ³
Total Qty	161.25 M ³

(2) P/U and supply EC bag
 filling with local sand do
 As per Direction-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	30m	1.5m	0.45	$= 40.50m^3$
No of Ec bags					$= 40.5m^3$
				0.034	$= 11.92m^3$
					Total Qty = 11.92m ³

③ P/V supply two bags
filling with local sand
stitching three layers line
As per specification &
Direction E/I

Qty 20

④ Providing supply & spreading

G.S.B Gr-II with well
graded material do
As per Draw E/I

1	10m	2.5	0.15	$= 3.75m^3$
10	25	1.0m	0.15	$= 37.50m^3$
2	32m	3m	0.15	$= 14.4m^3$
8	21m	3.8	0.15	$= 94.5m^3$
10	18m	2.9	0.15	$= 7.83m^3$
10	12m	2.5	0.15	$= 93.75m^3$
1	27	3.5	0.15	$= 14.18m^3$
				Total Qty = 265.91m ³

⑤ P/V supply fitting H.Pipe

H.P. 3.1000mm ϕ do
As per Draw E/I

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4 x	3 x	2.5m	=	30 RM
	2 x	3 x	2.5	=	15 RM
					45 RM
(6) Part-B					
Providing laying, supply					
& carriage of brick bath					
Up to 8km do - complete 201					
As per DTD E/D					
	2 x	300 x 1.5m x 0.6	=	540 M ³	
	1 x	40m x 2.5m x 0.6	=	60 M ³	
	⁵ 4 x	25m x 3.8 x 0.45	=	213.75	
			=	210.94 M ³	
			Total Qty =	810.94 M ³	
				813.75	
				APR	
				4/7/2012	
				761 CH	
Abstract of cost					
PART-A					
D PIV filling of local sand					
Obtained from river					
bed do -					
TMB P-①					
	Qty =	161.25 M ³			
	R @	549.11/M ³	R	88545=00	
② PIV EC Acgt filling with					
local sand do					
TMB P-②					
	Qty =	1922			
		1191/NoR @ 36.10/m ³	R	429970	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ PIV Command of GSR 6-II As per Dm 6/2					
TMR P-②					
Qty = 265.905 m ³					
R ₁ @ 30 10.84/m ³ R ₁ 800544					
④ PIV supply H.P. 1000 comp d. - PIV comp. 21					
Qty = 45 m					
R ₁ @ 2400/Rm R ₁ 108000					
⑤ Port-B					
providing laying supply & coverage of brick bat upto 8KM. placing in breaches ab. As per Dm 6/2					
TMR P-③					
Qty = 810.94 m ³					
R ₁ @ 1922.87/m ³					
					R ₁ 1559332.00
Port (A) + (B)					R ₁ 2599418.00
Add GST @ 12%					R ₁ 311930.00
Add Lcs @ 01%					R ₁ 25994.00
Add S/Fee					R ₁ 98690.00
					R ₁ 3036033.00

Continuation

41/7/2022
75CSF
4.7.22