

XIDB Bhojpur

78170 Bhojpur Phale Bakhau Tola,

Schedule XLV From No. 134.

BIHAR P. W.D.

Executive Engineer

M.D. Work's Division Bhojpur

DIVISION

R.W.D. works div. Sub div. Bhojpur SUB-DIVISION

MEASUREMENT BOOK

M.B. No. 532/2022-23

532/2022-23

Recd
0.11.23

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W - Repair of B.I. Basijar-pur Phala					
To Mohan Dala					
Accd - M.M.G.S. (M.D.B.)					
Agency - Bhushan Rai					
Agreement No. - 07/MDB/2018/S.B.D/22-23					
Date of Commencement - 31/5/22					
Date of Completion - 30/5/23					

Measurement entry					
1) partially & fixing of masonry work					
Masonry walls.					
4.5x30	4.5x30	+10	lyth	-	1200
					10300 Km.
2) clearing & grubbing road land.					
32x30	32x30				3840
(4.5x30+10)	(4.5x30+10)	x 4			5200.60
2x80x	2x80x				3900
Part	5200	3900			→ 0.52 Hec.
	10000	10000			→ 0.390 Hec.
3) Scarification Existing					
Artificial Surface					
1x25x120	1x25x120				120.00 m ²
6x10x120	6x10x120				7200 m ²
12x8x100	12x8x100				9600 m ²
26x5x100	26x5x100				130 m ²
18x3x100	18x3x100				54 m ²

Continuation

Abstract of Cost C

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/17 Setting out pipes					
exp - 1/9		1.800 Km			
Cost @ Rs	1612.8 = 16/Km			— 4	20966 = 00
2/5) Casing & grouting					
exp - 2/9		0.320 Hect			
Cost @ Rs	53953 = 15/Hect			— 1	21042 = 00
3/36) C.I. in excavation					
exp - 3/9		32.025 m ³			
Cost @ Rs	283 = 99/m ³			— 14	9093 = 00
4/37) providing PCC 1415					
exp - 4/9		6.338 m ³			
Cost @ Rs	4663 = 37/m ³			— 8	29556 = 00

5/38) PCC 1420					
exp - 5/9		30.652 m ³			
Cost @ Rs	5159 = 78/m ³			— 18	158158 = 00
6/40) providing RCC 1423 pipe					
exp - 6/9		7.50 m			
Cost @ Rs	6344 = 73/m			— 1	47585 = 00
7/41) painting two coats					
exp - 7/9		14.220 m ²			
Cost @ Rs	101 = 12/m ²			— 9	1438 = 00
8/42) Excavation for Road works					
exp - 8/9		272.37 m ³			
Cost @ Rs	90 = 95/m ³			— 1	24772 = 00
9/12) Cement of concrete 1421					
exp - 9/9		163.42 m ³			
Cost @ Rs	67 = 88/m ³			— 9	11093 = 00

Continuation

[illegible]

13/10) $\Delta ABM \sim \Delta P$

comp - 13/10 - $122.56 m^3$

Cost @ Rs 297 = $06/m^3 \rightarrow 363648 = \infty$

14/10) comp of Subgrade & concrete

Shalloties.

comp - 14/10 - $920.67 m^3$

Cost @ Rs 233 = $04/m^3 \rightarrow 214599 = \infty$

15/11) providing prime coat (SS)

comp - 1/12/13 - $1702.310 m^2$

Cost @ Rs 48 = $56/m^2 \rightarrow 982664 = \infty$

16/12) providing tack coat (RS)

comp - 2/14 - $1863.75 m^2$

Cost @ Rs 16 = $50/m^2 \rightarrow 980252 = \infty$

17/12) providing mix

comp - 3/14 - $4863.75 m^2$

Cost @ Rs 210 = $01/m^2 \rightarrow 1021436 = \infty$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/5) Kano stone					
cup - $\frac{5(i)}{15}$		-	2 NO		
Cost @ Rs 8071 = 89/NO					→ 4184 = 00
19/16) 200 m stone					
cup - $\frac{5(ii)}{15}$		-	6 NO		
Cost @ Rs 6097 = 88/NO					→ 3656 = 00
20/18) 600 mm Δ					
cup - $\frac{6(ii)}{10}$		-	4 NO		
Cost @ Rs 3260 = 42/NO					→ 13042 = 00

21/19) 600 mm $\bigcirc$					
cup - $\frac{6(iii)}{6}$		-	2 NO		
Cost @ Rs 4422 = 40/NO					→ 8845 = 00
22/20) 800 mm x 600 mm $\square$					
cup - $\frac{6(iv)}{16}$		-	2 NO		
Cost @ Rs 6224 = 85/NO					→ 12450 = 00
23/21) Road Marking					
cup - $\frac{7}{16}$		-	260 m ²		
Cost @ Rs 730 = 32/m ²					→ 189883 = 00
24/23) M/C/Sy 1040					
cup - $\frac{8}{16}$		-	2 NO		
Cost @ Rs 2793 = 81/NO					→ 5588 = 00
25/24) Main Information Board					
cup - $\frac{8}{16}$		-	1 NO		
Cost @ Rs 9328 = 84/NO					→ 9329 = 00

Continuation

Continuation