

CMP

15-2-22

chakra Bagrang Mandir
to Maheshwaripur
Schedule XLV Form N 134
Recd. proposed

P.W.D.

1906

At the office

BARAHAT

DIVISION

SUB DIVISION

M.H. G.S.V. (G.E.H.)

MEASUREMENT BOOK

Ag. 101 SBD/2019-20

1551

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

5th on alc bell

N/W - constⁿ of road from dakshara
Bajrang Mandir to Nahar
Haripur proposed road.

Agency - Birendra Kumar Bharti

Agt No - 10530/19-20

work started on - 29/01/20

date of comp. as per agt - 28/1/21

date of entry -

① E/W in excavation in
foundⁿ

H.P. culvert - $2 \times 2 \times 6.30 \times 1.40 \times 1.50 = 52.92 \text{ m}^3$ $1 \times 2 \times 5.50 \times 1.40 \times 1.50 = 23.10 \text{ m}^3$ Below H.P. - $1 \times 3 \times 4.85 \times 1.50 \times 0.40 = 8.73 \text{ m}^3$ A.C.C. culvert H.P. - $2 \times 1 \times 9.29 \times 4.38 \times 1.50 = 122.07 \text{ m}^3$ $2 \times 4 \times 3.0 \times 1.93 \times 1.50 = 69.48 \text{ m}^3$ 276.30 m³

② Pro. bedding below pipe -

 $3 \times 5.93 \times 1.50 \times 0.30 = 8.0 \text{ m}^3$

③ Pro. P.C.C. in foundⁿ

H.P. culvert - $2 \times 2 \times 6.30 \times 1.40 \times 0.15 = 5.29 \text{ m}^3$ $1 \times 2 \times 5.50 \times 1.40 \times 0.15 = 2.31 \text{ m}^3$ A.C.C. culvert - $2 \times 1 \times 9.29 \times 4.38 \times 0.20 = 16.28 \text{ m}^3$ $2 \times 4 \times 3.0 \times 1.93 \times 0.20 = 9.26 \text{ m}^3$ 33.14 m³

(Continued)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	3.38 m ³	@ 7120.70 /			24068 cm
(33) Pro. P.C.C for floor proke					
from - city side THB P (27)					
	5.06 m ³	@ 4576.64 /			23158 cm
					15417284 cm
Less 10% below as per agt					1541728 cm
					13875556 cm
Less Pre. Payment					8130894 cm
					5744662 cm
For 15/9/22					
5.6					
15/9/22					
(AE)					
C4P					
16.11.22					
EE					

- Material statement
- i) sand - 151.98 m³
 - ii) slag - 724.79 m³
 - iii) Bricks - 128350 Nos
 - iv) Bitumen emulsion (SS1) - 7.586 MT
 - v) Bitumen emulsion (RS1) - 2.446 MT
 - vi) Bitumen (S40) - 16.958 MT

Bitumen emulsion supplied vide

invoice no 1313/095/2022-23

Dated - 7/5/22

SS1 - 7.80 MT

RS1 - 2.60 MT

Bitumen supplied vide invoice no