

304 dt 30-22 R3-129.47543-02

Part C Dharmaram to Sahjana Ilt Bridge at Ch-1-300

Schedule XLV-Form No. 134 (3)

MMGSY-WB-20-Basoi-AS

BASOI

DIVISION

KADWA

SUB-DIVISION

MEASUREMENT BOOK

MBN-1945

(9) ajmalha Infected

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Contractor -	Gajma tra				
	gnfrastucture pvt ltd.				
Name of Work -	Const. of 3x18.75 m				
	H.L. Bridge at Ch-14300 Km with				
	100.0m approach Road in				
	Shangama to Sahjana Road				
	PART- 'C'				
Agreement No -	56/ MBD / 2021-22				
Date of Agreement -	24.12.2021				
Date of Completion -	23.06.2023				

(208)	p/r and fixing logo of project				
	information and citizen information				
	sign board				
= 2 Nos	vide & TMB p-7				
	@ Rs 9856 = 02/each = Rs 18712 = 00				
(2173)	E/work in excavation for				
	structures comp as per draw				
	and TS				
(i) up to 3.0m depth					
= 486.78 m ³	vide & TMB p-11				
309.93 m ³	do - p-14				
T = 796.71 m ³	@ Rs 385 = 82/m ³ = Rs 307387 = 00				
	c/o - Rs 326099 = 00				

$\ominus 1.40\% \text{ Below} = \ominus$	$\text{Rs } 267948 = \text{w}$
	$\text{Rs } 19189156 = \text{w}$
	$18871208 = \text{w}$
$\ominus \text{prev. payment}$	$12942543 = \text{w}$
<u>material statement</u>	$\text{Rs } 5928665 = \text{w}$
	$\text{Rs } 6196613 = \text{w}$
(i) P.C.C-M-15 level ling	$\text{Course} = 35.0 \text{ m}^3$
Coars Sand = $15.75 \text{ m}^3 @ \text{Rs } 175.80/\text{m}^3 = \text{Rs}$	$2769 = \text{w}$
40 mm Aggr = $16.80 \text{ m}^3 @ \text{Rs } 494.15/\text{m}^3 = \text{Rs}$	$8302 = \text{w}$
20 mm Aggr = $8.40 \text{ m}^3 @ \text{Rs } 604.91/\text{m}^3 = \text{Rs}$	$5081 = \text{w}$
10 mm Aggr = $3.15 \text{ m}^3 @ \text{Rs } 668.80/\text{m}^3 = \text{Rs}$	$2107 = \text{w}$
2/ R.C.C-M-30 = 385.55 m^3	
Coars Sand = $173.50 \text{ m}^3 @ \text{Rs } 175.80/\text{m}^3 = \text{Rs}$	$30501 = \text{w}$
20 mm Aggr = $208.80 \text{ m}^3 @ \text{Rs } 604.91/\text{m}^3 = \text{Rs}$	$125942 = \text{w}$
10 mm Aggr = $138.80 \text{ m}^3 @ \text{Rs } 668.80/\text{m}^3 = \text{Rs}$	$92829 = \text{w}$
	$T = \text{Rs } 267531 = \text{w}$
S.F 10% of Basic Rate of Material	$= \text{Rs } 26753 = \text{w}$

~~9/5/23~~ ~~SE~~

21/05/23
Executive Engineer
Rural Works Department
Works Division, Barsoi