

Sirna Goolbarani Road KDB Ausha
Near Lach nauts to Lach nauts Nauts nauts
Schedule XLV Form No.-134
BIHAR R.W.D.

4003 (A-10555)

Rasaul DIVISION

Rasaul ~~Sub-division~~ SUB-DIVISION

MEASUREMENT BOOK

4-11-54 54114

1

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.	
Station and Bill					
N/W.	Sisua Road Bahari Road				
	near Lacharpur to Lachna				
	Hariganola				
Agency -	manoj Prasad				
Agreement No -	3/15.B.D/24-25				
Date of work order -	24/10/24				
Date of completion					
Date of Entry -	5/3/25				
(1) C/W excavation of foundation					
		do	do		ft/s
Abut	2	9.65	3.45	2.275	131.48 m ³
Pier -	1	9.85	2.35	2.275	52.66 m ³
Floor under deck slab	6	10.27	3.178	2.275	36.64 m ³
	2	7.50	1.883	1.475	13.42 m ³
Long wall	2	15.4	1.00	2.275	70.07 m ³
Cross wall	2	1.125	1.00	2.275	5.12 m ³
Cross wall	2	3.125	1.00	2.275	14.22 m ³
Flowing	1/52	1.883	2.330	1.475	4.17 m ³
	2/5	1	13.4	3.125	19.89 m ³
					367.67 m ³

Continuation

Yamir 367.66m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1) E/W excavation for found					
$\frac{26}{367.66 m^3}$ @ rate T.M. B P1					
$CR 405.83/m^3$					$R 149207 =$
(2) PW sand filling in found					
$\frac{27}{20.058 m^3}$ @ rate T.M. B P2					
$CR 578.66/m^3$					$R 11604 =$
(3) P.W. m/s soling in found					
$\frac{28}{200.534 m^2}$ @ rate T.M. B P2					
$CR 328.00/m^2$					$R 65775 =$
(4) P.W. P.C.C. m/s (1:2:5)					
Unlevelling in found					
$\frac{29}{55.659 m^2}$ @ rate T.M. B P2					
$CR 788.97/m^2$					$R 433918 =$
(5) P.W. P.C.C. m/s (1:2:5)					
Cone for Plain Cement in					
open found					
$\frac{30}{148.86 m^2}$ @ rate T.M. B P3					
$CR 788.97/m^2$					$R 1173310 =$
(6) Plain Reinforced Cement m/s					
Cone in S/S					
$\frac{31}{100.6 m^2}$ @ rate T.M. B P3					
$CR 8451.920/m^2$					$R 850263 =$
(7) S/F/F H.Y.S.D Bar					
$\frac{32}{3.324 m^2}$ @ rate T.M. B P4					
$CR 73172.79/m^2$					$R 43226 =$

Continuation

