

SINCON

MOB NO:- 3023
Schedule XLV-Form No. 134

MMNSY (NDB)

RUD Sahaya DIVISION

RUD Kaha SUB-DIVISION

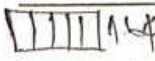
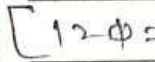
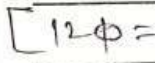
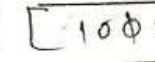
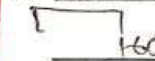
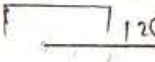
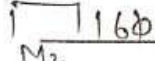
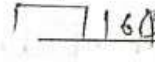
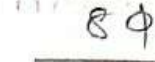
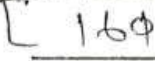
412B

MEASUREMENT BOOK

MOB NO:- 3023

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D:	
Name of Work - Construction of					
Road and H.C Bridge					
from MMensy Road					
Bangraon chainpur Road					
Naidhachh Khan house to					
Kotaga Thar under Kanang					
Blick.					
Name of Agency - Sincos Infrastruc-					
prt. Ltd.					
A.T. Boring Canal Road					
(Patna)					
Agreement No. - 02SBP/MMSY/NDB/25-24					
Date of contract - 21.07-2023					
Record Entry -					
1/ SIF placing HYSD Bar					
reinforcement in Abutment					
Shaft (A1) ^{2A2} completed					
GIS per drawing and					
Tech. Spec. E & I					
Abutment Shaft (A1 & A2) -					
Distributor					
$112\phi = 2 \times 1800 \times 10.55 \times 0.89 = 33802 \text{ kg}$					
Link Bar					
$10\phi = 2 \times 72 \times 1.35 \times 0.616 = 119.75 \text{ kg}$					
$= 457.77 \text{ kg}$					
$= 0.45795$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	C.T.S.A. imp				
 140	1x57	11.550	1.578		1038.876 m
Dirt Walling Bracket					
Main Bar opposite to earth face					
 12-φ	1x57	4.262	0.887		215.482 m
Main Bar (earth face)					
 12-φ	1x57	4.074	0.887		205.977 m
Distribution of earth face					
 10-φ	1x13	8.950	0.616		71.671 m
Distribution opposite to earth face					
 10-φ	1x13	8.950	0.616		71.671 m
R10					
Main Bar earth face					
dirt walling					
126 (a)					
 16-φ	1x26	4.970	1.578		203.909 m
Main Bar opposite to earth face					
125A					
 12-φ	1x26	4.970	0.887		114.618 m
pedestal (A1) -					
M1					
 16-φ	3x6	1.362	1.578		38.686 m
M2					
 16-φ	3x6	1.362	1.578		38.686 m
610 m					
 8-φ	3x2	23.300	0.394		55.081 m
RB1 (A1) -					
M4					
 16-φ	2x4	1.932	1.578		24.389 m

Continuation

Continuation

ABSTRACT OF COST

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Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Excavation for foundation					
H. vide T.O.B P/12 = 603.60 m					
@ R 350.04/m					
				R = 21338.40	
(2) Plinth laying M-1 Spec					
H. vide T.O.B P/12 = 350.04 m					
@ R 7451.59/m					
				R = 260798.00	
(3) Plinth construction of Rec. M-35 grade & foundation					
H. vide T.O.B P/18 = 385.55 m					
@ R 8180.62/m					
				R = 3154038.00	
(4) Bond cast in Rec. M-35 grade					
H. vide T.O.B P/18 = 528.00 m					
@ R 17651.92/m					
				R = 9320214.00	
(5) C/P placing H.W.D Bar reinforcement in foundation					
H. vide T.O.B P/18 = 57.23 m					
@ R 80863.77/m					
				R = 6897437.00	

R = 19845871.00

Continuation

7/6(2)	piv and raising	
M-30003 in Substr.		
(41P to 50003)		
0.15 m to 0.3 m	$P_{23} = 16.831 \text{ m}^3$	
	$P_{23} = 11.445 \text{ m}^3$	
	$P_{23} = 16.831 \text{ m}^3$	
	$P_{24} = 11.445 \text{ m}^3$	
	$P_{27} = 27.01 \text{ m}^3$	
	$P_{29} = 27.01 \text{ m}^3$	
	$P_{32} = 54.44 \text{ m}^3$	
	$P_{34} = 54.44 \text{ m}^3$	
	$= 219.452 \text{ m}^3$	
	Limit = 174.360	
@ 22	8529.86 / m ³	

$$\leftarrow R = 148726600$$

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Continuation