

~~MEASUREMENT BOOK~~ EKSHARIYA MADIR SE
MORHANPUR REF RAL HOSPITAL
Schedule XLV-Form No. 134

MIR-3054 2024-25

MITHNAR DIVISION

RIGHORPUR SUB-DIVISION

Measurement Book

1143

Wakil Rai

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Cement slab D.C.C.					
$\frac{3}{3}$ - - - in all					
Cement slab					
Qty. wide turn & p (5)					
= 195.82 m ³ @ 5097.77 / -					6998245
4) Cement slab C.C. pavement					
$\frac{4}{4}$ - - - in					
all Cement slab					
Qty. wide turn & p (6) & (11)					
= 2403.60 m ³					
+ 637.93 m ³					
= 3041.53 m ³					
L.F. Qty = 3030 m ³ @ 8875.59 / -					26893038
5) E/W in Excavation					
$\frac{5}{8}$ in foundation - - in					
all Cement slab					
Qty. wide turn & p (8)					
= 96.99 m ³ @ 40583 / -					39361200
6) plain cement concrete					
$\frac{6}{19}$ pcc mix open faced					
- - - in all					
Cement slab per					
Qty. wide turn & p (8)					
= 7.02 m ³ @ 7607.76 / -					53406200
7) plain p.c.c. m20 - - in					
$\frac{7}{20}$ open faced					
- - - in all					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Concrete			
		Qty. vide	rule	8P (9)	
529.45 m ³	3	617745	541	1	228094=00
$\frac{8}{23}$		Supplying, fitting & placing			
		1:1.5:3 concrete			
		structure			in
		all Concrete			
		Qty. vide	rule	8P (9)	
50.99 m ³	4	677448	571	1	76674=00
$\frac{9}{21}$		plain/reinforced concrete			
		concrete			sub-structure
					in all
		Concrete			
		Qty. vide	rule	8P (10)	
524.73 m ³	5	8451.70	1	1	209011=00
$\frac{10}{27}$		Supplying, fitting & placing			
		1:1.5:3 concrete			
		structure			in
		all Concrete			
		Qty. vide	rule	8P (11)	
50.87 m ³	6	79110.25	1	1	29271=00
$\frac{11}{26}$		ply & laying reinforced			
		concrete			structure
		super. structure			in
		all Concrete			
		Qty. vide	rule	8P (11) & (12)	
54.40 m ³	7	9173.72	1	1	40364=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) 122 p/v & 100 ft. in all Camps & 1 Qty. side Tur EP (11)					
= 32.14 m ³ @ 111.87 /					83580 = 00
13) 126 Caul. of f.c.c. Reilly Qty. side Tur EP (12)					
= 5.00 m ³ @ 7967.08 /					39835 = 00
14) 125 p/v & 100 ft. in all Camps & 1 Qty. side Tur EP (12)					
= 15.44 m ³ @ 3694.95 /					57050 = 00
15) 124 Backfilling behind abutment, wing wall all Camps & 1 Qty. side Tur EP (12) & (13)					
= 18.95 m ³ @ 3302.51 /					62583 = 00
16) 129 Concrete at sub-grade between slouts - - in all Camps & 1 Qty. side Tur EP (13) & (14)					
= 2115.85 m ³ @ 263.24 /					556976 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 12	planky ab tree				
	in all				
	Cauliflowers				
	Qty. wide turban (14) (15)				
252400	ab 1305.101				32888500
18 (61745)	P.C.C. via km l				
	room floor - - - in				
	all Cauliflowers				
	Qty. wide turban (14)				
	Q.K. with				
2616	ab 3138.771				18833000
	(ii) room floor				
2916	ab 857.861				16337000
	(iii) stone and brick				
2116	ab 6135.031				6135000
195 8	Rebar - rebar for				
	Sign - - - in				
	all Cauliflowers				
	Qty. wide turban (14)				
219242	ab 15191.641				29168000
20 at 1011	Rebar - rebar for				
	Sign - - - in				
	all Cauliflowers				
	Qty. wide turban (15)				
	Q. 600 are equal 2 days				
2816	ab 4583.841				36671000

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Gypsum Ceiling -					
= 82.6 sq ft 4426.16 ft					35109.20
(12) Gypsum Ceiling -					
= 82.6 sq ft 42 83.63 ft					34253.00
91) Bridge masonry work					
15 in C.M (1:3) - - - in					
all concrete					
8 ft wide T.M.P. EP (15)					
= 2.88 cu yd 6575.63 ft					18938.00
22					
16 plastering with C.M (1:4)					
- - - - in all					
Concrete set					
8 ft wide T.M.P. EP (15)					
= 20.16 cu yd 228.50 ft					4607.00
23					
17 painting steel work					
including - - - in					
all concrete					
8 ft wide T.M.P. EP (15)					
= 20.16 cu yd 137.55 ft					2773.00
24)					
13 plaster layer of hot					
applied freehand					
concrete - - - in					
all concrete					
8 ft wide T.M.P. EP (15)					
= 1020.00 cu yd 886.50 ft					895365.00
					10.0. 130849733.00

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Continuation