

Agbarid

Schedule XLV-Form No. 134

MB No- 862

ABSTRACT

R.W.D. W.D. Kishangang-2 DIVISION

Thakurgang-2 SUB-DIVISION

Ghasikura mallehi Nachitpur via vijaya bhatta Road-

MEASUREMENT BOOK

20/9/20

माप पुस्त सं० 867
प्रमाणित किया जाता है कि इस मापी पुस्त
में कुल पृष्ठ 100 (एक सौ)
जिसे श्री. आ. ज. लो. १५. १५. १५
के नाम से निर्गत किया जाता है।

कार्यपालक अभियन्ता
आग्नीय कार्य विभाग

कार्य प्रमण्डल, किसानगंज-2

8/3/19

08.03.19

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 867

Name of Officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/1/1 - Const. of Road from					
Ghashikwar Malani					
Nichitpur via vijay					
Bhatta Road under					
MBARD at Thakorgies					
MAGCOF -					
Agreement - 136/MBARD/MBD/218-19					
Dt. of Str - 08/03/2019					
Dt. of Exp - 07/03/2020					
(1) pro. fixing 100m x 100m					
of Bench mark and					
Reference Pillar					
and					
wide 745 m - 3/4					
gt. (1) = 4.50 km					
@ B = 4199.45/km B = 1889720					
(2) Const. of Embankment					
with app. Met. and					
abt. from borrow pits					
100 m level and					
wide 745 m - (4)					
gt. (3) = 3848.72 m					
@ B = 139.78/m B = 537974					
3/ clearing and					
road level and					
wide 745 m - (4)					

9/4 - (2) Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/ Const. of Embankment for base of pit					
abt. for app. Met.					
add. 10250.11 haol					
all all					
vide TMB PN- (4)					
qt (5) = 962.18 m ³					
QB = 179.39/4 m ³ B = 172605 =					
5/ Const. of granular sub-base with					
all up.					
vide TMB PN- (4)					
qt (5) = 3135.15 m ³					
QB = 190.7.94 m ³					
N = 578178 =					
(6/25) EIA Excavation for structure in ford th all comp.					
183.318 20.797					
vide TMB PN- (5)					
qt (6)					
283.0 vide TMB N- 866					
qt PN- 11 qt (7)					
227.222 293.09					
vide TMB N- 866					
PN- 19 qt (1)					
168.0 vide TMB N- 866					
PN- 27 qt (1)					
864.9.0 m ³ QB = 282.43 m ³					
2861.54					
B = 197419 =					

Continuation

B = 243.325 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/27) Sand filling in foundation at 10.792					
482.85	vide	MD	PN- (5)		
	gate	7 =			
34.473	vide	MD	MD- 866		
	PN- 12	gate- (2)			
23.52	vide	MD	MD- 866		
	PN- 19/20	gate- (2)			
78.81/17	B = 482.85/17				
				B = 38053-	
(8/28) Provide and lay					
plate & soling					
	in foundation				
142.182	vide	MD	PN- (5)		
	gate	(8)	866		
	vide	MD	PN- (12)		
251.145	gate	(3)			
71185.10	vide	MD	PN- 866		
	PN- (20)	gate- (3)			
(7) 168.0	vide	MD	MD- 866		
	PN- (27)	gate- (2)			
746.43	B = 291.08/14				
				B = 217270-	
(9/27) Provide					
pcc M-15					
as level in course					
in foundation					
103.248	vide	MD	PN- 5		
Continuation					
	gate- (7)				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
103.248					
7) 90.67	vide	MB	N-	866	
1	gt		PN-		
32.291	vide	MB	N-	866	
32.291	PN-	20/21	gt-	(4)	
158.19	vide	MB	N-	866	
	PN-	27	gt-	(3)	
= 127.90314	@ B				
= 33.5014	@ 61.41.9014				
				B =	20.57.647
(10/5)	sepp- diff. and place				
	HRSO BOO Rep-fercut				
	10	sepp	foundation		
0.543	all	cap			
	vide	MB	PN-	(10) gt	
0.517	vide	MB	N-	866	
	PN-	13	gt-	(15)	
0.527	vide	MB	N-	866	
	PN-	21	gt-	(5)	
1.04441	@ BS = 760.63.80/MB = 120713				
1.587	@-			B-	79411
11/	pro and leging				
	PCC MIS in open				
	found in all cap				
	Below G.L. all				
	cap.				
113.287	vide	MB	N-	866	

Continuation

(6)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
113.289					
74.35	vide	MB	M-	866	
	9L	MO	—	6	
32.291	PM	—	21/22		
207.64	MB	@ B	26000.6	M	
			B	1245961	
(12/30)	supp. pit. and plagg				
	Hydr. Rev	Rein	form		
	met	all up	17		
	sub structure				
0.837	vide	MB	M-	866	
	PM	22	9L	(7)	
0.636	vide	MB	M-	866	
0.697	vide	MB	M-	866	
	PM	14	9L	(7)	
2.83	1.534	MT	@ B	76214/16	
2.170	MT	@ B	76214/16	MT	
			B	165385	
(13/29)	poo. logging	plagg			
	Reinford	concrete			
	in	sub structure			
	(M-20)	all up			
63.533	vide	MB	PM	(6)	
	9L	(11)			
59.03	vide	MB	PM	866	
	PM	—	9L	—	
3.96	vide	MB	866	PM	23
	9L	(2)			

Continuation

122.563 MB @ B = 75 27.93 MB
 B = 9526.58
 722646 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/32) Supp. aff. H. and placing Box Reinf. in super structure and cap					
2.315 vide MB PN- etc					
1.10 vide MB-866 PN- etc —					
2.319 vide MO MO-866 PN-16 etc — (9)					
5.734 HT @ B-773-78.55/14					
					Rs. 44,368/-

(15/31) pro. plain reinf. and laying R.C.C M-25 in super structure and cap					
27.644 vide MB PN-7 etc (13)					
27.644 vide MB MO-866 PN-17 etc (10)					
14.86 vide MB MO-866 PN-25 etc (4)					
73.548 HT @ B-8490 32/14					
					Rs. 62,445/-
					8,24,450/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/39) providing cement concrete pcc					
M-20 in substructure					
Above G.L. all					
cap.					
52.412	vide TMB		NP-866		
qt (14)					
vide TMB PN-866					
PN-7					
8.96	52.412				
@ 7212.21/14					3780.33

(17/45) providing					
concrete all					
4.70	vide TMB		PN-		
qt					
2.246	vide TMB		MO-866		
PN-25			qt (7)		
7.43	vide TMB		N-866		
4.70	PN-18		qt-15		
14.416 m ²	@ B.		13856.18		1992507
					B-192543
18/	pro. work				
all cap					
32.0	vide TMB		PN-7		
qt (16)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32.0 vide MB-866 PN-26					
9 ft. (7)					
32.0 vide MB PN-866					
PN-17 9 ft. (12)					
230.0 vide MB 866					
PN-27.0 9 ft. (5)					
326.0 M @ 123.90 m'					
					B 40391 =
(19/40) pm. fill joint					
see					
18.0 vide MB-866					
PN-12 9 ft. (11)					
12 vide MB-866					
PN-25 9 ft. (2)					
30.4 @ B. 405.56/m					
2'					B. 12167
(20/33) pro pcc on					
parapet M15					
6.24 vide MB-866					
PN-25 9 ft. (4)					
6.24 vide MB 866					
PN-17 9 ft. (14)					
12.48 @ B. 6362.72/m					
					B = 79407 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/41 pro. pill-tur mealy					
all cel					
31.20 vide MB 866					
PN-12 94 (13)					
31.20 vide MB 866					
PN-26 94 (5)					
62.40 1/2 @ B. 4077 24/44					254420
(22/42) pro. Meat pump					
all cel					
42.60 vide MB 866					
PN-26 94 (6)					
60.96 vide MB 866					
PN-12 94 (64)					
103.56 1/2 @ B. 51.30 MB					
				MB	531320
(23/46) pro. Brick					
Passoury en					
1.4 all cel					
vide MB 866					
PN-28 94 (4)					
=429.30 MB					
@ B. = 6000.61/MB					
				MB	2576062-
(24/47) pro. PCC M-20					
on Coping Top					
all cel					

vide MB 866 PN-28

94 (6) = 3.60

@ = 6958.84/MB = 25052

Continuation

Cal
Bond
24.3.2