

AGREEMENT NO:-09/2006SY/STYSD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:-ABALGACHH TO KASHIBARI

R.W.D\W.D\KISHANIGAUT-2 DIVISION

ST

THAKURGANJ SUB-DIVISION

MBRO:-1125

MEASUREMENT BOOK

NAME OF AGENCY:-TANVEER AHMAD

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो...
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल...
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि०कार्य
25/11/20

Sch. XLV—Form No. 134

RWD(WD) Kishanganj-2 DIVISION

THAKURGAJ SUB-DIVISION

Measurement Book

No. 1125

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) providing and fixing beachable filler all up					
vide TMB PN-10					
rate (1) = 0.2501 cu					
@ 12 3701.81/1000 = 2926.0					
(2/2) providing of PCC road filler all up					
vide TMB PN-10					
rate (2) = 0.2501 cu					
@ 1771.12/1000 = 1843.20					
(3/2) clearing and grubbing road level all up					
vide TMB PN-10					
rate (3) = 0.1214 cu					
@ 12 49496.70/1000 = 84/420					
(4/4) Dismt. of Brick Masonry all up					
vide TMB PN-10/11					
rate (4) = 34.66 cu					
@ 228.72/1000 B. 7927 =					
(5/5) Dismt. of PCC all up					
vide TMB PN-11					
rate (5) = 1.20 cu					

Continuation

@ 12 473.83/1000 B. 569.21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) removing all/					
rec. Hume pipe					
NP/ all cell					
vide TMB PN- (11)					
qt- (6) = 10.04					
OB = 169.144 D = 169120					
(7/31) pro. and fixing					
typical masonry					
infrastructure and					
cutting Bond					
all cell					
vide TMB PN- (11)					
qt- (7) = 8.0					
OB = 92.8154 D = 3412620					
(8/4) EXCAVATION for					
total cells all					
cell-					
vide TMB PN- (12)					
qt- (8) = 18.254					
OB = 76.89/43 D = 144220					
(9/32+34) EXCAVATION for					
structure all cell					
cell					
154.69					
145.69/43 vide TMB PN- (12)					
qt- (9)					
(7) 124.89 vide TMB PN- (18)					
qt- (1)					
= 279.584 OB = 260.59/43					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BF:					
279.58					
29.80	vide TMB	PN- (2)			
	gt- (1)				
109.38	CB. 260.59/m ³	no.			80.621=
0/33+38	pro: and lying pcc 4.15 in levelling course all cop				
28	vide TMB	PN- 12			
	gt- 20				
2.96	vide TMB	PN- (4)			
	gt- (2)				
9.22	vide TMB	PN- (18)			
	gt- (2)				
24.56	CB. 5708.63/m ³				1402042
(11/34+39)	pro: and lying plain reib concrete in foundn. all up				
73.61	vide TMB	PN- 12/13			
	gt- (11)				
30.61	vide TMB	PN- (4)			
	gt- (3)				
43.00	vide TMB	PN- (9)			
	gt- (3)				
-14722	m ³ CB. 6438.83/m ³				

Continuation

B- 947925

12-30-88

Particulars	Details of actual measurement				Contents (area)
	No.	L.	B.	D.	
(12/35) pro and lig res					
RCC pipe MP 800					
Celvesta seal					
7.50 m vide typ plan - (13)					
qt (12)					
7.50 m vide typ plan - (14)					
qt (14)					
15.0 m @ B 4098.59 / 14 B 6044					
B 61479					
13/40+45 pro and lig res					
plain Reinf. M-20					
for SW					
32-22 vide typ plan - (13)					
qt (14)					
31.32 vide typ plan - 20					
qt - (5)					
0.90 vide typ plan - 20					
qt - (7)					
64.44 m @ B 6650.16 / 14 B = 428536					
(14/41) pre deep holes					
all as					
vide typ plan -					
qt -					
25.0					
20.0 vide typ plan -					
qt -					

45.0 m @ B 110.03 / 14 B = 2751.2
 4951.2

Continuation

13 25 15

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
(15/42) sup. fitting and placing HYSD bars per form. 10 substructure of col					
0.986 vide TMB pol- (14)					
9th (15)					
0.986 vide TMB pol- 19					
1.97247 @ B. (3)					
@ B = 53243.92/147					
B = 104997					
(16/46) pro. bars placed per form. correct and					
Mono in span					
4.39 vide TMB pol-					
9th					
4.39 vide TMB pol-					
car-					
8.784 @ B = 7702.65/143					
B = 67629					
(17/42) sup. fit and placing HYSD bars in superstructure					
0.37 vide TMB pol- (14)					
4th - 54311.96 (16)					
0.37 vide TMB pol- 2/24					
0.7447 @ B = 54311.96/147 B = 4019					

Continuation

20

12-19379712

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/44) pro. mod. lvs Filter media all up					
20.26 vide TMB PN-15 H-NO-18					
20.26 vide TMB PN-22 H-NO-19					
40.527 @ B. 4418.26/H B. 179028=					
(19/45) pro. back filling all up					
31.35 vide TMB PN-22 H-15					
31.35 vide TMB PN-15 H-19					
62.704 @ B. 690.24/H B. 43278					
(20/48) const. of railing all up					
5.0 vide TMB PN-15 H-NO-20					
5.0 vide TMB PN-21 H-NO-10					
10.0 @ B. 7068.30/H B. 70683=					
(21/49) pro. drainage spout all up					
4.0 vide TMB PN-21 H-12					
4.0 vide TMB PN-21 H-15					
8.0 @ B. 513.38/H B. 4107=					

Continuation

Continuation