

AGREEMENT NO = 29/mmgsy/SB/D/2019-20

Schedule XLV-Form No. 134

NAME OF WORK = TUN TO KOLHA BASTI

R.W.D.W.D. KISHANGANG-2 DIVISION
mmgsy (S.T.)

Dighal bank SUB-DIVISION

MB NO - 1025

MEASUREMENT BOOK

NAME OF AGENCY - ATHAR HUSSAIN

~~Am/g/ao~~

कार्यपालक अभियंता
ग्रा०का०वि०, कार्य प्रन्त
किसनगंज-३
8/1/20

Signed
 18/13/2020
 A.E.
 Digital Bank

R. W. D. W. D. Kishanganj DISTRICT
Rightal bank SUB-DIVISION

No. 1025

Name of Officer _____

Date of first entry _____

Date of last entry _____

2nd on A/c.

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Construction of road and CD works from TGA to Kalkay Basti.					
Agency - Athar Hussain.					
Agreement NO. - 29/MMAS4/CBD/19-20					
D.O. W/Order - 26-02-2020.					
D.O. Completion - 25-02-2021.					
Rate of Agreement =					
D/E = 12/06/2020.					
Record Measurement.					
A. P/G.S.B. Gr. I - do - C.30B.					

cc Part 13 30.0 3.75 0.100 = 146.25 m³.

2. P/W.B. M. Gr. II ST Part 13

2	30.0	3.75	0.075	16.875 m ³ .
3	30.0	3.75	0.075	25.313 "
10	30.0	3.75	0.075	84.375 "
12	30.0	3.75	0.075	101.25 "
7	30.0	3.75	0.075	59.06 "
8	30.0	3.75	0.075	67.50 "
7	30.0	3.75	0.075	59.06 "
2	30.0	3.75	0.075	16.875 "

(A) 430.31 m³.

(B) cc Part 13 30.0 3.75 0.075 = 109.69 m³.

12/02/20
S.E.

Continuation
12/06/20
AF

ABSTRACT OF COST.

$$= 2.350 \text{ km} \text{ @ } 4019.47 / \text{km} = 9446 = \infty$$
$$= 2.350 \text{ km @ } 1846.83 - \text{p. } 4340$$
$$= 0.529 \text{ Ha } @ 49496.70 / \text{Ha} @ 261842$$

№. 39970-60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3/11-10	39970=00
(4) Dismantling of structure					
do - all c. job.					
vide TMB Page 10 item 4					
= 22.29 cu^3 @ 228.72 / cu^3 = 5098=00					
5) Dismantling of structure					
do - do - all c. job.					
vide TMB Page 10 item (5)					
= 5.70 cu^3 @ 473.83 / cu^3 = 2701=00					
6) Const. of embankment					
do - all c. job.					
vide TMB Page 10 item (6)					
= 371.97 cu^3 @ 175.32 / cu^3 = 65214=00					
7) Const. of embankment					
do - do - all c. job.					
vide TMB Page 11 item (7)					
= 532.53 cu^3 @ 141.39 / cu^3 = 75294=00					
8) Const. of subgrade and earthen shoulder - c. job.					
vide T.M.B. Page 11 item (8)					
= 3618.00 cu^3 @ 176.96 / cu^3 = 640211=00					

Continuation

No. 828518=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3/11-11	828518-00
(9) P/GSB G.I. - C.I.B.					
Vide TMB Page 11 item (9)					
= 1239.300 $\sqrt{3}$ @ 2867.30					
					3553445-00
10) P/W.B.M. G.I. - C.I.B.					
Vide TMB Page 15 item 2A					
= 430.31 $\sqrt{3}$ @ 4503.88/34					1938665-
11) P/GSB G.I. - C.I.B.					
Vide TMB Page 15 item (1)					
= 146.25 $\sqrt{3}$ @ 2867.30/34					419343-
12) P/W.B.M. G.I. - C.I.B.					
Vide TMB Page 15 item 2B					
= 109.69 $\sqrt{3}$ @ 4503.88/34					494031-
13) Const. of CC Pavement					
do - all r.i.s.					
Vide TMB Page 16 item 11					
= 198.00 $\sqrt{3}$ @ 7294.21/34					1444254-
14) P/Levee dike 300 m dr					
do - all r.i.s.					
Vide T.M.B. Page 11 item 10					
= 67.50 $\sqrt{3}$ @ 849.54/m					57344-00

Continuation

87,35,000-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) P/BKimp mmsy logo x 8x board - c. 5 lb.					87,35,000 =
Vide T.H.B. Page 11 item 11					
= 3 wgs @ 9316.14/-					p. 27948 =
16) Excavation in foundry ground					
do - all c. 5 lb.					
Vide T.H.B. Page 12 item 12					
= 412.200 m ³ @ 260.59/m ³					Rs. 107415 =
17) PCC H15 R.K.P. - c. 3 lb.					
Vide T.H.B. Page 12 item 13					
= 32.350 m ³ @ 5845.92/m ³					Rs. 189116 =
18) PCC H20 in Foundry & Substr.					
Vide T.H.B. Page 12 item 14					
= 445.000 ^{158.24} m ³ @ 6552.62/m ³					Rs. 1036887 =
19) P/Acc H20 in Substr.					
Vide T.H.B. Page 12 item 15					
= 110.84 m ³ @ 6763.95/m ³					Rs. 749716 =
20) P/Weep holes - c. 3 lb.					
Vide T.H.B. Page 12 item 16					
= 200 wgs @ 111.05/-					Rs. 11105 =

Continuation

Rs. 10957187 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3/16" dia		10,85,7187 = 0.
21) S/P/F HYSD Bar Reinforcement in substr.					
vide TMB Page 12 item 17					
= 4.269 mt @ 53314.56/m ³					227600 =
22) Back filling reinforced c.i.b.					
vide T.M.B. Page 13 item 18					
= 100.56 m ³ @ 690.24/m ³					69411 = 0.
23) P/F Filter media - c.i.b.					
vide T.M.B. Page 13 item 19					
= 20.53 m ³ @ 42618/m ³					87500 = 0
24) P/F rev in Super str. c.i.b.					
vide TMB Page 13 item 20					
= 16.62 m ³ @ 7821.15/m ³					129988 = 0
25) S/P/F HYSD reinforcement in Super str. - c.i.b.					
vide TMB Page 13 item 21					
= 2.164 mt @ 54382.55/m ³					117684 = 0
26) Draining Apert. - c.i.b.					
vide TMB Page 13 item 22					
= 16 m ³ @ 513.38/m ³					821426

Continuation

1

Rs. 1171259 = 0

[illegible]

Continuation