

AGREEMENT NO:-09/2010GSY/ST/SBD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:-ABALGACHH TO KASHIBARI

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

THAKURGANJ SUB-DIVISION

MBNO:1/25

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, श्री...
सहायक अभियंता, ग्रा०का०वि० कार्य अवर प्रमण्डल...
के नाम से निर्गत किया जाता है।

26/7/20

कार्यपालक अभियंता
ग्रा०का०वि० कार्य
विभाग

26/7/20

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R.W.D(W.D)Kishanganj-2 DIVISION

THAKURGANJ SUB-DIVISION

Measurement Book

No. 1125

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st on AC Bill

1

Agency by which work is executed—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - Const. of Road from Abalgachh To Kashi bari under mmsy at Thakurganj Block					
N/Agency - TANVEER AHMAD					
Agreement - 09/MMMSY/ST/SBD/20-21					
Dt. of Start - 24-04-2020					
Dt. of Completion - 23-01-2021					
(1) providing of fixing benchmark pillar / Reference pillar all up					
(i) Benchmark pillar 1 x 0.750m = 0.750m					
(ii) Referee pillar 1 x 0.750m = 0.750m					
(2) clearing and grubbing road Land all up					
2 x 10 x 30.0 x 2.00 = 1800m ²					
(3) 2 x 10 x 30.0 x 4.00 = 600m ²					
- = 2400.00					

Continuation

$$t_c = 0.24 \text{ hr}$$
$$\text{list} = 0.12140$$

ASBTRACT OF COST

10

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) providing & fixing of working Bench mark pillar all cell					
vide TMB p.u. - 01					
= 0.750 m					
@ Rs = 3901.81/km					
					Rs = 292620
(2/2) prov. and fix. of working Refree pillar all cell					
vide TMB p.u. - 01					
= 0.750 m					
@ Rs = 1291.13/km					
					B = 134320
(3/3) Clearing and grubbing Ravel level all cell					
vide TMB p.u. - 01					
= 0.12 Ha					
@ Rs = 49496.20/Ha					
					B = 841420
(4/4) Dismantling of EX B/Masonry all cell					

Continuation

C.O.Rs

= 1268320

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④	Vide TMB P.N-02				
			9ft	3(1)	
			$= 34.66 \text{ M}^3$		
	@ RS = 228.72/M ³				R = 7927.20
(5/5)	Dismantling of				
	PCC cell cap				
	Vide TMB P.N-02				
			9ft	3(1)	
			$= 120 \text{ M}^3$		
	@ RS = 423.83/M ³				R = 56920
(6/6)	Reforming all type				
	of HP up to				
	600 mm dia				
	cell cap				
	Vide TMB P.N- 2				
			9ft	3(1)	
	$= 10 \text{ ms}$		@ RS = 169.12/M		
					R = 1691.20
(7/31)	provision and fixing				
	typical MM grey				
	Loge Barrel cell				
	Cup				
	Vide TMB P.N- 05				
			9ft	(5)	
	$= 4.9 \text{ NOS}$				
	@ N 9281.54/M ³				
					R = 37126.00

Continuation

C.O. R = 59996.00

Continuation

$$C.O. R_s = 169361 =$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30.61 m ³	Vide TMB	PN-3			
		qt-3			
(4) 93.0	= 30.61 m ³	Vide TMB			
	PN-3	qt-3			
= 30.61 m ³	Q.R. = 6438.83/m				1940.93
				B2	4739.62
12/35	prov. and laying				
	RCC pipe	MP-3			
	all				
	Vide TMB	PN-3			
		qt-4			
	= 7.50 m	Q.R. = 4098.59/m			
				B2	30739.2
(13/37)	E/W Exec. for				12631.0
	S/				
(13/40)	prov. and laying				
	TMB	plain/RCC M. 20			
	in substructure				
	all				
31.32	= Vide TMB	PN-5			
		qt-4			
+ 0.90	Vide TMB	PN-3			
		qt-3			
= 32.22	= 31.32 m	Q.R. = 6650.16/m			2142.68
				B2	2082.83
(14/41)	prov. weep holes				
	all				
	Vide TMB	PN-6			
		qt-5			
	= 28.00 m	Q.R. = 110.03/m			
				B2	2750

Continuation

$$C.O.B = 8910.81 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/42) supplying and placing HYSD rebar all cap in substation					
vide TMB p.N-7					
				92 (6)	
= 0.986 MT					
@ R. 53243.97/MT					
				R =	524992
(16/47) supplying and fixing HYSD bar in super station					
vide TMB p.N-8					
				91 01	
= 0.32 MT					
@ R. 54311.96/MT					
				R =	200952
(17/46) providing and laying RCC in superstr					
M-20 class					
vide TMB p.N-08					
				98 2	
= 4.395 M ³					
@ R. = 7702.65/M ³					
				R =	3385320

Continuation

C.O.R. 9975282

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/44) prov. and lying filter materials allies					
vide TMS pnt 9					
			91	6	
= 20.26 M ³					
Q R 2-44/18-26/M ³					
				B 2	895/32
(19/43) Back Filling Behind Abt. Ret allies					
vide TMS pnt 9					
				I	
= 31.33 M ³					
Q R 2 690 24 M ³					
				B 2	21625=
(20/48) const. of P pulling RCC M-30 allies					
vide TMS pnt 8					
			91	3	
= 5.0 M					
Q R 2 7068.3 M ³					
				B 2	35342=
(21/49) Prov. Drainage allies					
vide TMS pnt 7					
			91	4	
= 4.0 M					
Q R 2 513.35 M ³					
				B 2	20542=

Continuation

Continuation