

AGREEMENT NO:-07/MR/GSY/WB/MIS/2020-21

Schedule XLV-Form No. 134

CH OF WORK:-PUTRI CHOWK TO ADVASI TOLA
MATHURGAHAT

RAJENDU KISHAN GAHAT-2 DIVISION

THAKURGAHAT SUB-DIVISION

II MB NO:-1163

MEASUREMENT BOOK

NAME OF AGENCY:-BOBBI COMSTRETERS

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल १००
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जोश्री... अजीत कुमार दास
सहायक अभियंता, ग्रामोकांवि० कार्य अवर प्रमण्डल... हाकुर्गंज
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रामोकांवि० कार्य
विक्रमगंज-२

13/9/20

17920

Sch. XLV - Form No. 134

RWD(WD)KISHANUGANJ-2 DIVISION
THAKURGANJ SUB-DIVISION

Measurement Book

No. 1163

Name of officer श्री अजीत कुमार दास

सद अफ़ीस सब डिवीजन हाकुर्गंज

Date of first entry _____

Date of last entry _____

3rd on o/c bill

44

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/121 -	Construction				of 1000 of
	for future				check to
	Adivasi to/9				at Thakurga
	Blade				
N/122 -	BOL-BUM				Construction
Agmt	07/11/45				(WB) 1000/20-21
N of Stg	17-09-				20
N of Wg	16-09-				21
ABSTRACT OF					
COST					

(1/60)	clearing and Cubbing				
	Road level all				
	Vide TMB PN-35				
	9/10 (1) = 1.0 Ha.				
	@ B = 44052.06/Ha.				
					B = 44052
(2/58)	providing and fixi				
	bench mark pillar				
	all up				
	Vide TMB PN-35				
	9/10 NO- (2)				
	@ Y = 3.94/km				
	@ B = 3889.75/km				
					B = 15326

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/59)	providing and fixing Reference pillar all comp. vide TMB PN (35) qte (3) = 3.941m QB = 1783.50/kn B = 7027				
(4/61)	Dismantling of EX. B/masonry wall all comp vide TMB PN (35) qte (4) = 51.0 m ³ QB = 228.70/m ³ B = 11321				
(5/62)	Dismantling of EX. cement concrete all comp vide TMB PN 35 qte (5) = 7.30 m ³ QB 473.70/m ³ B = 3458				
(6/63)	Excavation for Road ways all comp. vide TMB PN (36) qte (6) = 39.75 m ³ QB = 76.83/m ³ B = 3054				
(7/89)	Elm EXCA. in found ⁿ for structure all comp.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	vide	TMB	PN-36		
	7/e	(7)	= 29.80 m ³		
	@ B.	260.55/m ³	B = 7764 =		
(8/90)	providing and laying pcc 1:1:5 as levelling course in found ⁿ .				
	vide	TMB	PN-36		
	9/e	(8)	= 2.96 m ³		
	@ B.	6631.70/m ³			
			B = 16670 =		

(9/91)	prov. and laying plain/Reinforced Cement Concrete in open found ⁿ .				
	all up				
	vide	TMB	PN-36		
	9/e	(2)	= 30.61 m ³		
	@ RS	6349.10/m ³	B = 194344 =		
(10/92)	prov. & laying RCC pipe NP ₃ Hume pipe				
	all up				
	vide	TMB	PN-37		
	9/e	(10)	= 7.50 m		

Continuation

@ B. 4132.50/m RS = 31001 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/94)	E/W Excavation				
	in foundation				
	for structure				
	all up				
	vide TMB PN		37		
	q _{te} (11) = 221.88 m ³				
	QB: 259.55/m ³ R				87811=
(12/95)	prov. and laying				
	M15 pcc below				
	open foundation				
	all up				
	vide TMB PN		37		
	q _{te} (12) = 16.34 m ³				
	QB: 5637.50/m ³ R				92019=
(13/99)	supplying, P.H.				
	and placing HYSD				
	Bar Reinforcement				
	in sub structure				
	all up				
	vide TMB PN		37		
	q _{te} (13) = 1.97 m ³				
	QB 53251.75/MT				
					B: 104906=
(14/97)	prov. & laying				
	plain/Reinforced				
	C.C. in sub str.				
	all up				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Vide TMB PN- 37				
	qta (14) = 55.44 m ³				
	@B = 6560.50/m ³ B				363714 =
(15/96)	prov. & laying				
	P.C.C. M-20 in				
	open foundation				
	all up				
	Vide TMB PN- (38)				
	qta (15) = 72.50 m ³				
	@B = 6349.00/m ³ .				
	@			B =	460303 =
(16/98)	providing and				

	Fixing wrap				
	holes all up				
	Vide TMB PN- 88				
	qta (16) = 62.0				
	= 62.0 NOS.				
	@B 110.00/No. B				704020
(17/100)	providing Back				
	Filling all up				
	Vide TMB PN- 38				
	qta (17) = 50.18 m ³				
	@B = 690.10/m ³ B				34698 =
(18/101)	prov. Filter				
	media all up				
	Vide TMB PN- 38				
	qta (18) = 35.70 m ³				
	@B = 4504.40/m ³ B				160807

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/102) prov. and laying plain/reinforced cement concrete all up 4-20 ON coping all					
vide TMB PN- 39					
Area (19) = 1.50 m ²					
@ B- 6560.50/m ² B 9841 =					
(20/104) supp. fitting and placing HYSD 302 Reinforcement in Super Structure all up					
vide TMB PN- 39					
Area (20) = 1.0 m ²					
@ B 40576.89/m ²					
B: 40577 =					
(21/103) prov. and Laying R.C in Super structure all up					
vide TMB PN- 39					
Area (21) = 8.79 m ²					
@ R 7613.50/m ² B 66923 =					
(22/106) prov. Draining Spout all up					
vide TMB PN- (39)					
Area (22) = 8.0 m ²					
@ B: 513.30/m ² Q = 41062					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/105)	Const. of				
	R.C. Railing				
	all comp.				
	vide TMB PN- 40				
	qt (23) = 10.04				
	@B 6968.70/m				
				B = 69682 =	
(24/107)	prov. and laying				
	wearing course				
	all comp.				
	vide TMB PN- 40				
	qt (24) = 27.504				
	@B 12580.19/m ² 345953 =				
(25/64)	Const. of Em-				
	bankment with				
	app. mat. obt.				
	from borrow pits				
	lead upto 1000.004				
	all comp.				
	vide TMB PN- 40				
	qt (25) = 278.674 ³				
	@B 175.25/m ³ B = 48837 =				
(26/65)	up to 100 m lead				
	all comp.				
	vide TMB PN- 40				
	qt (26) = 1896204 ³				
	@B 141.30/m ³ B = 267933 =				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27/66) Construction of subgrade and E/slopes all up					
vide TMB PN-(41)					
qte (27) = 334.83 m ³					
@ B 176.90/m ³ B.					1651331
(28/67+72) construction of Granular sub-base all up.					
vide TMB PN-(41)					
qte (28) = 2777.75 m ³					
@ B 2039.80/m ³					
B = 5706850					
29/83) prov. and laying RCC MPu cable duct pipe all up.					
vide TMB PN-(41)					
qte (29) = 120.04					
@ B 849.50/m ³					101940 =
(30/66+73) prov. laying spreading and compacting stone agg. WBM-II all up					
vide TMB PN-42					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	9/100	No.	30		
			= 1083.97	43	
			@ B = 4799.05	43	
			B =		5202026
			B =	15161316	=
			Add 457 + L (est)	137. =	1970971 =
			B =	17132287	=
			Less previous Bill B =	14949205	=
			B =	2183082	=

20/04/28
5.E

materials consp.			
Ni			

Ваше
20.04/21
J.E