

AGREEMENT NO:-07/MRGSLWB/115/2000-21

Schedule XLV-Form No. 134

CH OF WORK:-PUTARI CHOWK TO ADWASI TOLA
MTHAKURGANJ

RAJENDRA KISHAN GHOSH-2 DIVISION

THAKUR GHANJ SUB-DIVISION

II MR NO:-1163

MEASUREMENT BOOK

NAME OF AGENT:-BOLBHAM COMSTRIFF THAKUR

प्रमाणित किया जाता है कि इस माप पुस्त में कुल १००
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री... अजीत कुमार रास
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल... हाकुर्गंज
के नाम से निर्गत किया जाता है।

कार्यपालिका अधि
ग्रा०का०वि०कार्य
किसानगंज-२

13/9/20

17920

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

Measurement Book

No. 1163

Name of officer श्री अजीत कुमार रास
सा अशिष सब डिवीजन हाकुर्गंज

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Dork -	Const of Road Dork				
	Futonic house to Adivasi				
	Tok of Thakuraj				
Agency -	502-130m				
Agmt -	02/11/1981 (103)/MBD/20-21				
Dt of start -	17-04-2020				
Dt of comp -	16-04-2021				
	Recd Entry -				
(1)	Construction of				
74	Cement concrete				
	pavement Grade				
	14-30 all eq				

	10x30.0x3.75x0.10 =	112.5
	10x30.0x3.75x0.10 =	112.5
	10x30.0x3.75x0.10 =	112.5
	2x30.0x3.75x0.10 =	22.5
	1x30.0x3.75x0.10 =	11.25
		260.63
		43
(2)	provision and	
	using spades	
	and carpenter	
	store agg WBM -	
	cur III all eq	
	3x30.0x3.75x0.075 =	8.44
	1x30.0x3.80x3.76x0.075 =	8.50
	1x10.0x3.80x0.075 =	2.85
	3x30.0x3.80x0.075 =	8.55

Continuation

= 25.65

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/58	providing and				
	fixing Benchmark				
	pillar all up				
	vide TMB PN- 44				
	9th (2) = 3.94 km				
	OB- 3889.75/km				15326
2/59	providing and fix				
	Reference pillar				
	all up				
	vide TMB PN- 45				
	9th (3) = 3.94 km				
	OB- 1283.50/km				RS= 44321 B= 7024
3/60	clearing and Gravel				
	road land all up				
	vide TMB PN- 44				
	9th (1) = 1.0 Hec.				
	OB- 44052.06/Hec				
					B- 44052=
4/61	dismantling of EX				
	culverts etc all				
	up				
	vide TMB PN- 45				
	9th (4) = 51.0 M ³				
	OB- 228.70/Hec				B- 11321=
5/62	dismantling of EX				
	Cement Concrete				
	all up				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Vide TMB PN- 45				
	qte (5) = 7.30 m ³				
	CB = 473.30 / m ³ B = 8458				
6/63	Excavation of				
	Road Land all				
	ce				
	Vide TMB PN- 45/46				
	qte (6) = 39.75 m ³				
	CB = 76.83 / m ³ B = 3054 =				
7/89	EW in Excavation				
	in foundation of				
	structure cell cy				
	Vide TMB PN- 45/46				
	qte (7) = 29.30 m ³				
	CB = 260.55 / m ³ B = 7764 =				
8/90	Prov. and laying				
	PCC 115 in foundation				
	all cy				
	Vide TMB PN- 46				
	qte (8) = 2.96 m ³				
	CB = 6631.70 / m ³ B = 16640				
9/91	prov. and laying				
	plain/reinforced c.c				
	M-20 in open foundation				
	all cy				
	Vide TMB PN- 46				
	qte (9) = 30.61 m ³				
	CB = 6349.10 / m ³ B = 194344				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/92	provi. and laying				
	RCC pipe MP3				
	Hard pipe all ccy				
	Vide TMB DN- 46				
	Qty (10) = 7.50 M				
	@ Rs 4132.50/M B.				3100/-
11/94	E/W Excavation				
	In foundation of				
	structure all ccy				
	Vide TMB DN- 47				
	Qty (11) = 221.88 M ³				
	@ Rs 259.55/CC B.				87811/-
12/95	provi. and laying				
	RCC 415 in below				
	open foundation				
	all ccy				
	Vide TMB DN- 47				
	Qty (12) = 16.34 M ³				
	@ Rs 5631.50/M B.				92019/-
13/99	supp. fitting. and				
	placing HYSD bar				
	Reinforced all ccy				
	in substation				
	all ccy				
	Vide TMB DN- 47				
	Qty (13) = 1.97 M ³				
	@ Rs 5325.73/M B.				
					104906/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/97	providing and laying plain/renf. cement concrete in sub-structure wall cap				
	vide TMB part- 4/48				
	qt (14) = 55.44 m ³				
	BB 6560.50/m ³ A-363714=				
15/96	prov. and laying per M-20 in open foundation all cap				
	vide TMB part- 48				
	qt (15) = 72.50 m ³				
	CS 6297.00/m ³ A-460303=				
16/98	providing deep holes behind abt. and ret wall cap				
	vide TMB part- 48				
	qt (16) = 62.0 Nos.				
	BB 110.00/m ³ B-7040=				
17/100	providing back filling behind abt. and ret wall cap cap				
	vide TMB part- 48				
	qt (17) = 50.15 m ³				
	BB 690.10/m ³ B-34698=				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/101	pro filter moli's				
	cell of				
	vide TMB PN-48				
	qte (18) = 25.70 ft				
	CB = 450 4.4 ft				
				D = 160807	
19/102	pro pcc M-20				
	on coping along				
	vide TMB PN-49				
	qte (19) = 1.50 ft				
	CB 6560.50/ft				9841
20/104	supp and pitting				

	reinf in super slab				
	cell				
	vide TMB PN-49				
	qte (20) = 1.04 ft				
	CB = 40576.89/ft				
				B = 40576	
21/103	pro and locing				
	plain/reinf. acc.				
	in super structure				
	cell of				
	vide TMB PN-49				
	qte (21) = 8.79 ft				
	CB = 7613.50/ft				
				B = 66925	

Continuation

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
22/106	providing drainage				
	space all cap				
	vide totus PN-49				
	qt (22) = 8.0405				
	Q.B. 513.30/10 R. 4106				
23/105	const. of rec				
	railling all cap				
	vide totus PN-50				
	qt (23) = 10.04				
	Q.B. 6768.70/11 R. 69682				
24/107	providing weening				
	course all cap				
	vide totus PN-50				
	qt = 12.7.50 of				
	Q.B. 12580.10/11 R. 345953				
25/64	const. of Embank				
	ment obt. from borrow				
	Pits lead up to				
	1000.004 all cap				
	vide totus PN-50				
	qt (24) = 263.774				
	Q.B. 175.25/11 R. 48837				
26/65	const. of Embankment				
	lead up to 100.11				
	all cap				
	vide totus PN-50				
	qt 26 = 1896.204				
	Q.B. 141.30/11 R. 267933				

Continuation

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
27/66	const. of subgrade				
	and E/S shoulders				
	and C/P				
	vide TMB PN- 51				
	$9\text{m} (27) = 9334.83\text{m}^2$				
	$CB = 176.90\text{m}^2$ $B = 165/33$				
28/67	const. of granular				
	sub-base and				
	C/P				
	vide TMB PN- 51				
	$9\text{m} (28) = 2797.78\text{m}^2$				
	$CB = 2039.80\text{m}^2$				
	$B = 5706850$				
29/68	pro. during spread				
	and compacting				
	stone egg-WBM				
	C/P - III and C/P				
1083.97	vide TMB PN- 51/52				
	$9\text{m} (29) =$				
38.13	vide TMB PN- 54/55				
1122.10	add - 21. Curved on				
	likening				
22.49	limb @ $y = 1130.29\text{m}^2$				
1144.54	@ 114790.04m^2				
	$B = 5414134$				
30/83	prov. and laying				
	R/R M/P/C and				
	about P/B-C and				
	C/P				

Continuation

② Stone 231.04^3

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Dated 01.7.21
J.E