

AGREEMENT NO:-07MPTGISXWB/1115/2020-21

Schedule XLV-Form No. 134

CHOF WORK:-PUTARI CHOWK TO ADVISI TOLF
MTHAKURGRANS

RAJEND KISHANGRANS-2 DIVISION

THAKURGRANS SUB-DIVISION

II MB NO:-1163

MEASUREMENT BOOK

QUANT OF AGF NCY:-BOLBIM CONSTRUCTION

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल ००
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री... अजीत कुमार राय
सहायक अभियंता, ग्रामोपाविभाग अवर प्रमण्डल, हाकुर्गंज
के नाम से निर्गत किया जाता है।

कार्यपालिका अभियंता
ग्रामोपाविभाग कार्य
विभाग-2
13/9/20

17920

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

Measurement Book

No. 1163

Name of officer श्री अजीत कुमार राय
सद अभियंता सब डिवीजन हाकुर्गंज

Date of first entry _____

Date of last entry _____

5th and Pinal Bill

65

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[illegible]

⑦ providing and
applying primer
coat with Bitumel
emulsion (SS1)
on prepared
surface over
granular base
all day

	1x 10' x 30.0' x 3.75 =	1125.0'
	1x 10' x 30.0' x 3.75 =	1125.0'
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	1x 10' x 30.0' x 3.75 =	1125.0'
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Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/58	Prop and fixing				
	Bench mark pillar				
	all up				
	vide TMB PN- 56				
	rate (2) = 3.94 km				
	CB = 3889.75 / km B = 15326				
2/59	prop and fixing				
	Reference pillar				
	all up				
	vide TMB PN- 56				
	rate (2) = 3.94 km				
	CB = 1783.50 / km B = 7027 =				
	Road level all up				
	vide TMB PN- 56				
	rate (3) = 1.0 Ha.				
	@ 44052.06 / Ha B = 44052				
1/61	Dismantling of				
	existing B/N all				
	vide TMB PN- 56				
	rate (4) = 49.50 m ³				
	CB = 228.70 / m ³ B = 11321 =				
5/62	Dismant. of EX				
	culverts CC all up				
	vide TMB PN- 56/57				
	rate (5) = 7.30 m ³				
	CB = 473.70 / m ³ B = 3458 =				

Continuation

8/18420

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/63)	EXCAVATION OF				
	ROAD WIDENING				
	SEIL ALL C&P				
	VIDE TRYB PAT 57				
	9M (6) = 39.25 M ³				
	CB = 760.83 / 14 ³ B = 3054 =				
(7/89)	ELIM OF EXCAVATION				
	OF FOUNDED STRUCTURE				
	ALL UP				
	VIDE TRYB PAT 57				
	9M (7) = 29.80 M ³				
	CB = 260.55 / 14 ³ B = 7764 =				
(8/90+88)	PRO/2 PCC M/S				
	FOUL IN FOUNDATION				
2.96	VIDE TRYB PAT 57				
	9M (8) =				
	VIDE TRYB PAT 70				
70.35	9M NO (3)				
73.3 / 14 ³	CB = 5631.70 / 14 ³ B =				
	B = 412860 =				
(1/91)	P/L PLAIN/REINF				
	CEMENT CONCRETE				
	IN OPEN FOUNDED				
	ALL C&P				
	VIDE TRYB PAT 57				
	9M (9) = 30.61 M ³				
	CB = 6349.10 / 14 ³ B =				
	B = 194346 =				

Continuation

699208 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/92)	p20 and	Laying			
	Rec NP3	Home			
	pipe	all	cap		
	vide	TM/3	PN-	58	
	9K	(10) = 7.50 m			
	Q B2	4133.50/m	B2		31001
(11/94)	E/w	Excavation			
	in	for	date	all	
	vide	TM/3	PN-	58	
	9K	(11) = 22.88 m ³			
	Q B2	260.55/m ³	B2		57811
(12/95)	PL	pce	m15	grad	
	below	foundat			
	vide	TM/3	PN-	58	
	9K	(12) = 16.34 m ³			
	Q B2	5631.50/m ³	B2		92019
(13/99)	supp	ft. and	place		
	H75	B2	substr		
	vide	TM/3	PN-	58	
	9K	(13) = 1.97 Ton			
	Q B2	53251.75/m ³			
			B2		1049
(14/97)	PL	p/Rec	in		
	4m	grad	in		
	subt.	all	cap		
	vide	TM/3	PN-	59	
	9K	(14) = 5.44 m ³			

Continuation

55.44 m³ ~~Q B2 6560.50/m³~~
 Q B2 6560.50/m³ B2 = 363719

1348659 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5048					
4.43	vide TMB		PN- 71		
	9K (2)				
54.614	CB	6560.50	143		
				B = 35	8269 =
(15/96)	p12	pec 41-20			
	in open field				
	cell 4				
	vide TMB		PN- 59		
	9K (15)	72.50	143		
	CB	6349.00	143		
				B = 460303 =	
(16/98)	pro	deep hole			
	cell cep				
	vide TMB		PN- 59		
	9K (16)	62.00	143		
	CB	110.00	143		
				B = 7040 =	34130 =
(17/100)	pro	Basic filling			
	cell cep				
	vide TMB		PN- 59		
	9K (17)	50.18	143		
	CB	690.10	143		
				B = 34130 =	
(18/101)	pro	filter media			
	cell 4				
	vide TMB		PN- 60		
	9K (18)	35.20	143		
	CB	4506.40	143		
				B = 160807 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/102)	pro pcc	M-20	OD		
	Coping all	all	all		
	Vide TMS	PN-60			
	9M (19) =	1.50	M3		
	OB	6560.50	M ³ B		9841 =
(20/104)	supp. fit. and				
	placed H-80	R-2			
	in supp. Sinter				
	Vide TMS	PN-60			
	9M (20) =	1.00	Tm		
	OB	40576.89	Tm		40577 =
(21/103)	pro as level				
	RCC in supp				
	9M (21) =	8.00	M ³		
	OB	7613.50	M ³ B		66923 =
2/106)	pro Drawing espout				
	all (4)				
	Vide TMS	PN-61			
	9M (22) =	8.00	M ³ B		
	OB	513.50	M ³ B		4106 =
23/105)	const. of RCC				
	Railing all	all			
	Vide TMS	PN-61			
	9M (23) =	10.00	M		
	OB	6968.20	M		
					B = 69682

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/107)	p/z weeding course				
	M-30 grade all up				
	vide TMB	PN-	61		
	9M (24) = 27.504 ³				
	GB = 125.80/14 ³				B = 346853
(25/64)	Const. of Embankment				
	for Boropits level				
	upto 1000.0 Met.				
	vide TMB	PN-	61		
	9M (25) = 27.8674 ³				
	GB = 175.25/14 ³				B = 488372
26/65	Const. of Embankment				
	for Boropits				
	vide TMB	PN-	61		
	9M (26) = 1896.2814 ³				
	GB = 141.30/14 ³				B = 267933
7/66	Const. of Subgrade				
	and E/shoulder all up				
	vide TMB	PN-	62		
	9M (27) = 9334.8314 ³				
	GB = 176.90/14 ³				B = 1651331
8/67+72	Const. of Granular				
	sub-base	Cor-	1		
	all up				
	vide TMB	PN-	62		
	9M (28) = 2797.7514 ³				
	GB = 2039.80/14 ³				

Continuation B = 5706850 =

10223872

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/73	providing				
28/73	spreading and				
	compacting work				
	on 111 cell cap				
	vide TMB PN- 62				
	qt (29) = 1130.29 m ³				
	OB = 479 9.05/m ³				
				RS = 5420318	
30/83	providing and				
	leveling PCC 300mm				
	dust p/pe 0000				
	vide TMB PN- 62/63				
	qt (30) = 2120.04				
	OB = 347.50/m ³				104019
31/74	const. of cement				
	plain cement concrete				
	cell cap				
	vide TMB PN- 63				
	qt (31) = 256.28 m ³				
	OB = 7745.20/m ³				1985068
32/69	P/A primer coat				
	(331) cell cap				
	vide TMB PN- 65/66				
	qt (1) = 12507.75 m ²				
	OB = 420 90/m ²				536582
33/70	P/A Tack coat				
	cell cap				
	vide TMB PN- 66				
	qt (2) = 12507.75 m ²				
	OB = 14.50/m ²				181362

Continuation 12507.75 m²OB = 14.50/m²

RS = 181362

18451.22

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34/71	P12	Mix Seel			
		Subsiding T&P-B			
		Bituminous water			
		water plastering			
		oil			
	vide TMB	PN-	66		
	qto (3) =	12507.75			
	@ B =	214.55/M ²	B =	2683.538	
35/75	pro fix	Rec Km			
		Stone oil			
	vide TMB	PN-	67		
	qto (100) =	5.0 Nos.			
36/76	P1 Fixing	200 m			
		Rec stone oil			
	vide TMB	PN-	67		
	qto (10) =	15.0 Nos.			
	@ B =	614.20/M ²	B =	9221	
37/77	P1 Fixing	Sign Band			
		900 m triangle			
	vide TMB	PN-	67		
	qto (25) =	6.0 Nos.			
	@ B =	544.400/M ²	B =	32661	
38/78	pro fix	900 m			
		Sign Band oil			
	vide TMB	PN-	67		
	qto (20) =	8.0 Nos.			

Continuation

@ B = 4946.10/M² B = 39565

21227521

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39/29	Pl/fixing Road				
	Sign Triangle				
	Bozzel and cap				
	wide TMB		PN- 67		
	gate (2)	(111)		= 8.00	
	@ R-	45/6.50/Wo R			= 36124 =
40/80	Post fix of Retro				
	Sign Board all				
	wide TMB		PN- 68		
	gate 2 (iv)			= 6.00	
	@ R =	8842.05/Wo R			= 53052
41/81	Post Lamp Road				
	mod. K. 8 on Road				
	wide TMB		PN- 67		
	gate (1)			= 803.00	
	@ R =	735.35/Wo R			= 590486 =
42/82	Planting of tree				
	all cap-				
	wide TMB		PN- 69		
	gate (2)			= 605.00	
	@ R =	800.30/Wo R			= 464174
					= 48418.
43/84	Post place Indeh				
	fixation Board				
	all				
	wide TMB		PN- 68		
	gate (4)			= 1.00	
	@ R =	3153.60/Wo R			= 3154 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
44/85	pro fix typical				
	MM 454	100	100		
	at 11/200 Bored				
	cell cap-				
	vide TMS PN-68				
	qt (5) = 610 M				
	@ 92.2/10/M				
				L =	55573
45/86	pro sand filling				
	in fall				
	vide TMS par 70				
	qt (2) = 60.30 M ³				
	@ 449.05/M ³ B =				27078
46/87	pro 1 B solid in				
	foundation cell				
	vide TMS par 70				
	qt (3) = 602.30 M ³				
	@ 503.50/M ³ B =				303258
47/93	Painting of tower				
	coat cell cell				
	vide TMS PN-71				
	qt (1) = 116.24 M ²				
	@ 95.60/M ² B =				11113
				B =	22791591
	Add. GST + L. cess			B =	29,62907
				B =	257 54498

Continuation

PTO

Material		Quantity
(1)	SS1	10632.00 kg
(2)	P21	3440.00 kg
(3)	S90	21829.00 kg
(4)	W. Plastic	1901.00 kg
(5)	Brick	19264.0 nos.
(6)	Stone chips	6332 m ³
(7)	c. Sand	31.65 m ³
(8)	Local Sand	60.00 m ³

B. M. 15/02/2021
J.E.

Continuation