

~~MTM.S.I~~
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Rafiqat Bhadwa to Muzi Pgs

Date of Commencement - 15-07-2020
Schedule XIV-Form No.-134 Completion - 14-07-2021

(S) Chino Shino Jindhy and RUSM - DIVISION
Chino Shino - n am 319C No - SUB-DIVISION
Rafiqat

MEASUREMENT BOOK 627

2-1-245-2
Arvind singh.

GHA road final

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- length of Road & ad work from Rabi gany					
Bed up to main pur.					
Agency:- Arvind Singh					
Agreement No:- 30/5/20/2020-21					
D/commencement:- 15/07/2020					
D/completion:- 14/07/2021					
Further measurement - Nil					
5/11/23					
SB					

ABSTRACT				
(1/1)	PIRIF Working Bench			
	mark pillars - p - $\frac{38}{1}$			
	2 NB @ 13 3996 = 46/100			7993:0
(5/2)	PIRIF Reference pillar			
	vide TMB - p - $\frac{38}{2}$			
	5 NB @ 18 1813 = 34/100			9067:0
(3/3)	Pir clearing and grubbing			
	Road Land - p - $\frac{38}{3}$			
	0.95 Hect @ 18 51133 = 76/100			48577:0
(4/4)	Pir excavation for			
	road way - p - $\frac{38}{4}$			
	125.80 m ³ @ 18 74 = 16/100			9329:0
(5/6)	length of Embankment			
	Lead up to 100m - p - $\frac{38}{5}$			
				74966:0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3746:87m ³ @131:03/m ³ — 18 490952:00	(10)	const of Benbenkment			
		load 1000m — $\frac{39}{8}$			
1734:25@131:03/m ³ — 18 303390:00	(11)	const of sub-grade			
		and B/S vide — $\frac{39}{7}$			
562:0m ³ @131:03/m ³ — 18 79337:00	(12)	const of sub-grade			
		and B/S — $\frac{39}{8}$			
152:0m ³ @131:03/m ³ — 18 26840:00	(13)	const of G.S.B			
		with well graded material to — $\frac{39}{7}$ H			
591:19m ³ @131:03/m ³ — 18 1475060:00	(14)	p/r laying N.B.M.-12			
		with well graded material — $\frac{39}{10}$			
358:59m ³ @131:03/m ³ — 18 123153:00	(15)	p/r applying prime coat			
		load C&D — $\frac{39}{11}$			
3295:0m ³ @131:03/m ³ — 18 147148:00	(16)	p/r and applying			
		black coat — $\frac{39}{12}$			
3295:0m ³ @131:03/m ³ — 18 50249:00	(17)	p/r laying po/mix			
		carpet vide — $\frac{39}{13}$			
3295:0m ³ @131:03/m ³ — 18 655507:00	(18)	p/r un-reinforced			
		Cement concrete			

— 18 457202:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
pavement P				$\frac{40}{14}$	
244.56 @ 12 6096 = 47/103				12	1490953:0
(15/16) P/H/A ordinary				$\frac{40}{14}$	
stone vide P				$\frac{40}{14}$	
3 NB @ 12 7033 = 23/1015				12	6100:00
(16/17) P/H/A 200mm stone vide				$\frac{40}{14}$	
TMB P				$\frac{40}{14}$	
5 NB @ 12 550 = 18/115				12	2801:0
(17/18) P/H/A 114632 log O					
Sign Board - 6 P				$\frac{40}{17}$	
4 NB @ 12 959 = 60/115				12	37038:0
(18/19) P/H/A 600mm triangle				$\frac{40}{18}$	
Board - P				$\frac{40}{18}$	

12 NB @ 12 3685 = 05/115				12	44221:0
(19/20) P/H/A 600mm circular				$\frac{40}{19}$	
Sign Board - P				$\frac{40}{19}$	
2 NB @ 12 4956 = 99/115				12	9914:0
(20/21) P/H/A 800x600mm				$\frac{30}{20}$	
Rectangular - P				$\frac{30}{20}$	
10 NB @ 12 6929 = 97/each				12	69300:0
(21/22) P/H/A 600x450mm				$\frac{30}{21}$	
rectangular - P				$\frac{30}{21}$	
6 NB @ 12 4826 = 80/each				12	28961:0
(22/23) P/H/A 900mm octagon				$\frac{34}{22}$	
vide TMB - P				$\frac{34}{22}$	
4 NB @ 12 8852 = 87/each				12	35411:0
(23/24) P/H/A road marking				$\frac{41}{23}$	
vide TMB - P				$\frac{41}{23}$	
					12 6241901:0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
192.0 m ² @ 735.66/m ² = 141204.50					
(24/28) p/v Road marking					
vide TMB - P - 41/24					
80.10 m ² @ 821.29/m ² = 65703.50					
(25/29) p/v Center work in					
excavation - P - 41/25					
148.95 m ² @ 269.82/m ² = 40115.50					
(26/30) p/v 475 in open					
foundation - P - 41/26					
22.90 m ² @ 4842.57/m ² = 110895.50					
(27/32) p/v 200 in sub structure					
vide TMB - P - 41/27					
168.70 m ² @ 5592.68/m ² = 943384.50					
(28/34) p/v 200 in 4 pipe					
for culvert - P - 41/28					
37.50 m ² @ 3842.25/m ² = 144084.50					
(29/35) painting parapet					
wall vide - P - 41/29					
103.20 m ² @ 971.91/m ² = 10030.50					
(30/36) p/v foundation pipe					
vide TMB - P - 41/30					
40.04 m ² @ 911.88/m ² = 36475.50					
(31/36) dismantling cement					
structure - P - 41/31					
1.62 m ² @ 484.72/m ² = 785.50					
(32/37) dismantling masonry					
structure - P - 41/32					
61.38 m ² @ 231.77/m ² = 14226.50					

- 47748302.50

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33/38) Removing all type					
1mm pipe - 1/2					
100M @ RS 236=34/M				12	236300
				12	775116500
Add G.S.T @ RS 12%				12	93014000
Add LCES @ 1%				12	7751200
				12	845881700
Less 10% Below				12	87588200
				12	788293500
Less provision payable				12	749700000
Net payable Amount				12	385,93500
33/38 17/1/23 AE Neeraj 17/1/23 AE					