

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1st on A/C Bill

Name of Road:- Chittaga more tachitar

Agency:- Sri-Chanskyam Singh

Agreement No. 29 M.B.D / 2022 - 2023

Date of Work Order:- 21-02-2023

Date of completion:- 23-11-2023

Date of inventory:- 28-02-2023

9 terms/	Ponding clearing	
76	R grubbing road	
	land	
	$2 \times 50.0 \times 1.5 + 2.10 = 180 \text{ m}^2$	
	$2 \times 50.0 \times 1.30 + 2.50 = 190 \text{ m}^2$	
	$1 \times 50.0 \times 3.80 = 190 \text{ m}^2$	
	$1 \times 50.0 \times 3.60 = 180 \text{ m}^2$	
	$1 \text{ No} \times 50.0 \times 3.45 = 172.5 \text{ m}^2$	
	$1 \text{ No} \times 50.0 \times 3.85 = 192.5 \text{ m}^2$	
	$1 \text{ No} \times 50.0 \times 3.30 = 165 \text{ m}^2$	
	$1 \text{ No} \times 50.0 \times 3.25 = 162.5 \text{ m}^2$	
	$1 \text{ No} \times 50.0 \times 1.25 = 62.5 \text{ m}^2$	
		$1495 \text{ m}^2$
		$\frac{1495}{10000} = 0.1495 \text{ H}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9m <sup>2</sup> /77	Scarfing existing Bituminous surface				
	ab - to as complete				
	4 Nos $1.50 \times 1.30 = 7.80 m^2$				
	6 Nos $0.80 \times 0.60 = 2.88 m^2$				
	1 Nos $8.50 \times 0.50 = 4.25 m^2$				
	3 Nos $5.30 \times 0.70 = 11.13 m^2$				
	1 Nos $6.30 \times 0.80 = 5.04 m^2$				
	3 Nos $2.50 \times 0.70 = 5.25 m^2$				
	4 Nos $2.90 \times 0.50 = 6.96 m^2$				
	1 Nos $9.80 \times 1.0 = 10.78 m^2$				
					54.09 m <sup>2</sup>

9m <sup>2</sup> /78	Construction of embankment with make soil obtained from borrow pits -
	$2 \times 50.0 \times 0.9 + 1.8 \times \frac{0.9+0.5}{2} = 94.50 m^3$
	$2 \times 50.0 \times 0.8 + 1.9 \times \frac{0.7+0.6}{2} = 87.75 m^3$
	$2 \times 50.0 \times 1.0 + 1.6 \times \frac{0.5+0.7}{2} = 81.0 m^3$
	$2 \times 50.0 \times 0.7 + 1.5 \times \frac{0.7+0.8}{2} = 82.50 m^3$
	$2 \times 50 \times 0.9 + 1.7 \times \frac{0.6+0.4}{2} = 65.0 m^3$
	$2 \times 50 \times 0.8 + 1.8 \times \frac{0.6+0.8}{2} = 91.0 m^3$
	$2 \times 50 \times 1.2 + 2.2 \times \frac{0.85}{2} = 144.50 m^3$
	$2 \times 50 \times 1.15 + 2.05 \times \frac{0.95}{2} = 152.0 m^3$
	798.25 m <sup>3</sup>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Somt 7 87					
Construction of wall					
Reinforced Concrete					
Concrete Parapet					
ab-to as completed					
$30.0 \times 2.5 + 3.4 + 2.5 \times 0.160 = 15.03 m^3$					
$19.50 \times 3.5 + 4.0 \times 0.160 = 11.70 m^3$					
$30.0 \times 4.8 + 4.4 + 4 \times 0.160 = 20.32 m^3$					
$5.6 \times 30.0 \times 3.75 \times 0.160 = 30.0 m^3$					
$1.16 \times 25.0 \times 3.75 \times 0.160 = 15.8 m^3$					
Total & t= <u>92.05 m<sup>3</sup></u>					
M.L.A Lim & h= <u>91.80 m<sup>3</sup></u>					
28/10/23 M. 8m <sup>2</sup> 28.2.23 AE					

Somt 5 102	Brick masonry work in Cement mortar	
	1:3 C.M. Parapet wall	
	ab-to as completed	
	$2 \times 2 \times 6 \times 0.4 \times 0.60 = 5.76 m^3$	
Somt 6 101	Plastering with cement mortar (1:4) m -	
	Sub-structure	
	$8 \text{ Nos} \times 6.0 \times 0.60 = 28.8 m^2$	
	$8 \text{ Nos} \times 0.40 \times 0.40 = 1.28 m^2$	
	$4 \text{ Nos} \times 6.0 \times 0.40 = 9.60 m^2$	
	<u>39.68 m<sup>2</sup></u>	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Soil No 7/80					
Ponding laying spreading and Compacting G.I.B					
material filling in Ponds					
1 No $\times 3.80 \times 1.20 = 4.56 \text{ m}^2$					
2 No $\times 5.80 \times 0.90 = 10.44 \text{ m}^2$					
3 No $\times 1.20 \times 0.60 = 2.16 \text{ m}^2$					
1 No $\times 18.30 \times 0.30 = 5.49 \text{ m}^2$					
4 No $\times 0.90 \times 0.60 = 2.16 \text{ m}^2$					
1 No $\times 25.0 \times 0.85 = 16.25 \text{ m}^2$					
1 No $\times 8.60 \times 0.85 = 7.31 \text{ m}^2$					
1 No $\times 7.80 \times 0.70 = 5.46 \text{ m}^2$					
1 No $\times 8.80 \times 0.40 = 3.52 \text{ m}^2$					
1 No $\times 21.50 \times 1.20 = 25.8 \text{ m}^2$					
6 No $\times 1.50 \times 0.50 = 4.50 \text{ m}^2$					
4 No $\times 3.50 \times 0.30 = 4.20 \text{ m}^2$					
8 No $\times 1.20 \times 0.25 = 2.40 \text{ m}^2$					
4 No $\times 0.80 \times 0.60 = 1.92 \text{ m}^2$					
7 No $\times 1.80 \times 0.75 = 9.45 \text{ m}^2$					
3 No $\times 2.50 \times 0.30 = 2.25 \text{ m}^2$					
2 No $\times 5.50 \times 1.35 = 14.85 \text{ m}^2$					
4 No $\times 3.80 \times 1.20 = 18.24 \text{ m}^2$					
2 No $\times 12.80 \times 1.20 = 30.72 \text{ m}^2$					
{ 3 No $\times 5.50 \times 0.70 = 11.55 \text{ m}^2$					
2 No $\times 1.70 \times 0.70 = 2.38 \text{ m}^2$					
{ 3 No $\times 5.50 \times 1.20 = 19.80 \text{ m}^2$					
1 No $\times 9.50 \times 0.90 = 8.55 \text{ m}^2$					
40 - Arc = 213.90 $\text{m}^2$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8/F Area = 213.90 m <sup>2</sup>
	4 Nos	5.80 x 1.20 =			29.84 m <sup>2</sup>
	3 Nos	2.80 x 1.70 =			14.28 m <sup>2</sup>
	1 No	25.30 x 2.60 =			65.78 m <sup>2</sup>
	1 No	15.80 x 0.90 =			14.22 m <sup>2</sup>
	4 Nos	7.50 x 0.80 =			24.00 m <sup>2</sup>
	7 Nos	5.50 x 1.80 =			69.30 m <sup>2</sup>
	2 Nos	12.50 x 0.85 =			21.25 m <sup>2</sup>
	3 Nos	11.30 x 0.65 =			22.03 m <sup>2</sup>
	1 No	8.50 x 0.75 =			6.37 m <sup>2</sup>
	4 Nos	2.50 x 0.60 =			6.00 m <sup>2</sup>
	8 Nos	2.50 x 0.90 =			18.00 m <sup>2</sup>
	3 Nos	3.50 x 1.10 =			11.75 m <sup>2</sup>

(A) Total Area = 514.52 m<sup>2</sup>

$$\text{Qty} = 514.52 \times 0.1 + 0.125 + 0.15 = 62.31 \text{ m}^3$$

M 1/1 3/3 AE  
03/03/2023 3.3.23

900H 8/  
81 Pooring laying spread  
and Compaction W.Bm

4+II - Mat on Pot

fill w over G.S.B

Layup - 0.0

Pot Area A

Same of above

item wise Tons Piths

514.52 m<sup>2</sup>

$$514.52 \times 0.075 = 38.55 \text{ m}^3$$

M 1/1 3/3 AE  
03/03/23 3.3.23  
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9m <sup>2</sup> 9/82	Ponding Layer Spm				
	dry and compact				
	WB on material in				
	Pot - fully - over				
	WB Mgr II material				
	Pot Area as done				
	(WB mgr II) of above				
	Pot area with TMB				
	Pot H = 5 - A				
	514.52 m <sup>2</sup>				
	$514.52 \times 0.075 = 38.55 \text{ m}^3$				

M100  
06/03/23  
3  
Sew  
G3/23  
AE

9m <sup>2</sup> 9/82	Ponding Layer Spm	
	dry and compact	
	WB on gr II material	
	In Pot fully —	
	$4\text{H} \times 0.90 \times 0.80 = 2.88 \text{ m}^2$	
	$1\text{H} \times 3.80 \times 1.20 = 4.56 \text{ m}^2$	
	$1\text{H} \times 6.30 \times 0.80 = 5.04 \text{ m}^2$	
	$4\text{H} \times 1.50 \times 1.30 = 7.80 \text{ m}^2$	
	$6\text{H} \times 0.80 \times 0.60 = 2.88 \text{ m}^2$	
	$2\text{H} \times 8.80 \times 0.80 = 14.08 \text{ m}^2$	
	$3\text{H} \times 5.60 \times 0.90 = 15.12 \text{ m}^2$	
	$1\text{H} \times 6.50 \times 0.90 = 5.85 \text{ m}^2$	
	$3\text{H} \times 2.80 \times 0.80 = 6.72 \text{ m}^2$	
	$4\text{H} \times 2.90 \times 0.70 = 8.12 \text{ m}^2$	
	Cf — 73.85 m <sup>2</sup>	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P	Aren.		73.05 m <sup>2</sup>
	1 No	2.80 x 2.80	=		7.84 m <sup>2</sup>
	1 No	2.50 x 0.90	=		1.35 m <sup>2</sup>
	2 Nos	0.40 x 0.30	=		0.12 m <sup>2</sup>
	3 Nos	0.90 x 0.60	=		1.62 m <sup>2</sup>
	2 Nos	0.80 x 0.50	=		0.80 m <sup>2</sup>
	1 No	1.30 x 1.90	=		1.56 m <sup>2</sup>
			Total Area:		78.63 m <sup>2</sup>
		157.03			157.03
	$\Delta t_1$	<del>78.63</del> x 0.075 =			5.89 m <sup>2</sup>
					11.73 m <sup>2</sup>
	Meter	Shr.			
	8.03/03	8.3/22			
	O	AE			

Item No 11/ 83	providing and appli- ying Prime coat with Bitumen emulsion. (SS+) on P.C. board.
	Surface →
	Area of sume of W.B. in ground Pot
	Conv Area →
	Vide page No 6 & 7
	$514.52 + 78.63 =$
(A)	$= 593.15 \text{ m}^2$
(B)	Limit $\Delta t_1 = 591.20 \text{ m}^2$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30m <sup>12</sup> / <sub>83</sub>	Ponding and apply Lyn Tack Coat - (RS-1) prepared - Primer Coat surface Area As borne of Primer Coat Area vid Pitt P.Ho. 7				
	593.15 m <sup>2</sup>				593.15 m <sup>2</sup>
30m <sup>18</sup> / <sub>84</sub>	Ponding and appli- Ym 20mm thick mid Seep surface by Patch-work to -				
	591.20 m <sup>2</sup>				591.20 m <sup>2</sup>
	Mdt	Shz			
	153/23	15.3.23			
	0	AE			
30m <sup>19</sup> / <sub>85</sub>	Ponding and - applyng tack Coat -				
	1No $\times$ 10.0 $\times$ 8.10 + 3.75 = 59.25 m <sup>2</sup>				
	30No $\times$ 13.0 $\times$ 3.75 = 1462.50 m <sup>2</sup>				
	1No $\times$ 25.0 $\times$ 3.75 = 93.75 m <sup>2</sup>				
	1No $\times$ 12.0 $\times$ 4.6 + 3.75 = 50.18 m <sup>2</sup>				
	1No $\times$ 8.10 + 3.75 $\times$ 10 = 90 - 1665.60 m <sup>2</sup>				

Particulars	Details of actual measurement				Contents of area
	No.	I	II	III	
	A/P	10m	16.65	6.0 m	16.65 x 6.0 m
	L	10.50	18.30	13.25 m	10.50 x 18.30 x 13.25 m <sup>3</sup>
	(A)	10.29	17.35	8.5 m	(A) 10.29 x 17.35 x 8.5 m <sup>3</sup>

30th 26/11/2019  
 Boundary and laying  
 Semi-dense brick wall.  
 Concrete + 10 x 3 m width  
 A/D 9 m as distance  
 of above items  
 Vide P. No. ⑦ - ⑧  
 $17.35 \times 8.5 \text{ m}^2$   
 $17.35 \times 8.5 \times 0.025 = 43.39 \text{ m}^3$   
 1 ton = 14.830 m<sup>3</sup>

Material	10m	17.35
	10.29	8.5

20th 27/11/2019 Constant P. no. 24 b  
 9' x 6' x 8' earth  
 Shoulder - n  
 $2 \times 4 \text{ m} \times 50.0 \times 1.25 \times 0.45 = 225 \text{ m}^3$   
 $2 \times 3 \text{ m} \times 50 \times 1.1 + 12 \times 0.3 \times 0.4 = 120.75 \text{ m}^3$   
 $2 \times 1 \times 50 \times 0.4 \times 11.3 \times 0.3 = 11.0 \text{ m}^3$   
 Total  $356.75 \text{ m}^3$

30th 28/11/2019  
 Boundary and laying  
 of hot asphalt hammer  
 Plastic Compound  
 $2 \times 9 \text{ m} \times 50.0 \times 0.10 = 90 \text{ m}^2$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30m <sup>23</sup>	P/V and laying of hot asphalt floor Plastic compound nb - do 3 footings				
	$2 \times 3 \text{ Nos} \times 50.0 \text{ m} \times 10 = 300 \text{ m}^2$				
	Meter		8m <sup>2</sup>		
	18/03/03		18/3/23		
	92		AE		
30m <sup>24</sup>	Pavement and fixing K.m stone pavers				
	2 Nos		2 Nos		
30m <sup>25</sup>	Pavement and fixing 200 m stone pavers				
	2 Nos		2 Nos		
30m <sup>26</sup>	P/V and fixing place identification board board				
	$2 \times 1.20 \times 0.80 = 1.92 \text{ m}^2$				
30m <sup>27</sup>	P/V and fixing 600 mm equilateral triangle				
	7 Nos		7 Nos		
30m <sup>28</sup>	P/V and fixing 600 mm Circular board				
	6 Nos		6 Nos		
30m <sup>29</sup>	P/V and fixing - 600x450 mm rectangles sign board				
	3 Nos		3 Nos		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Son#25	P/V and firy	900			
	mm octagonal bowl				
	1 Hs				1 Hs
Son#26	P/V and firy				
	R.C. Boundary				
	Pillar				
	24 Hs				24 Hs
Son#27	Painting and firy				
	Logo of institution.				
	Project				
	2 ft				2 Hs.
Son#28	Painting of fw				
103	Cost	in m			
	surface				
	Area A	same			
	of above item				
	vidhong p. 12	(3)			
	39.68 m <sup>2</sup>				39.68 m <sup>2</sup>
	m/sr				
	19/03/23				19.3.23
	JN				AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of area</u>					
Smthg/2	P/V Cluey S.				
	Grabbing board				
	Long	1			
<u>Qty in 10ms fm ①</u>					
	0.1495 m <sup>2</sup>	2620.32 m <sup>2</sup>	136 - 9274 = 00		
Smthg/3	Scarfing the area				
	Surface				
<u>Qty in 10ms fm ②</u>					
	54.09 m <sup>2</sup>	20.72 m <sup>2</sup>	1094 = 00		
Smthg/3	Coast of combustion				
	from above				
	Meter				
<u>Qty in 10ms fm ③</u>					
	798.25 m <sup>3</sup>	0250.34 m <sup>3</sup>	199834 =		
Smthg/4	Coast of sub ground				
	in cotton show				
<u>Qty in 10ms fm ④</u>					
	356.75 m <sup>3</sup>				
	( 253.21 m <sup>3</sup> )	90511 =			
Smthg/5	P/V laying sand				
	& Compacting G.B				
<u>Qty in 10ms fm ⑤</u>					
	6431 m <sup>3</sup>	2759.79 m <sup>3</sup>	93875 =		
	90 R				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					(A) P - 8
Somt 81	P/I/V Lvy Sprdn				
	& Compctg W.B.m				
	grn mtr - 8				
	Q/H v/d rnmB P. no 5				
	38.17 m <sup>3</sup>				121268
	38.17 m <sup>3</sup>	3122.09			122473
Somt 82	P/I/V Lvy Sprdn				
	& Compctg L.B.m				
	grn mtr - 8				
	Q/H v/d rnmB P. no 5				
	(6) & (7)				
	38.45 + 5.89				
	50.32 m <sup>3</sup>	2252.20/m <sup>3</sup>			1384812
Somt 83	P/I/V and applyi				
	for the cost - m				
	Q/H v/d rnmB P. no 7				
	591.20 m <sup>2</sup>	56.06/m <sup>2</sup>			33148
Somt 84	P/I/V and applyi				
	for the cost				
	Q/H v/d rnmB P. no 8				
	593.15 + 1735.85				
	- 2329.08 m <sup>2</sup>				
	1604.84 = 2312.45 m <sup>2</sup>				
	0.19.07/m <sup>2</sup> h				44098
					44098
					44098

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					31A-L
3m <sup>10</sup> / <sub>84</sub>	P/LV and apply				
	20 mm mix soil				
	Qty in 20m <sup>3</sup> ft. (7)				
	591.20 m <sup>3</sup>				
	C 250.71 /m <sup>3</sup>				148220/-
3m <sup>11</sup> / <sub>86</sub>	P/LV and lay				
	S.D.B.C - (2)				
	Qty in 20m <sup>3</sup> ft. (9)				
	43.030 m <sup>3</sup>				
	C 12679.04 /m <sup>3</sup>				545579/-
3m <sup>12</sup> / <sub>87</sub>	P/LV un. cut				
	Comet concr				
	Parboart -				
	Qty in 20m <sup>3</sup> ft. (3)				
	91.80 m <sup>3</sup>				7832.34/- 72681/-
3m <sup>13</sup> / <sub>88</sub>	P/LV and lay K.m				
	Stone pos -				
	Qty in 20m <sup>3</sup> ft.				
	2 ft C 26.92.93 /m-				5386/-
	2 ft C 26.92.93 /m-				58
3m <sup>14</sup> / <sub>89</sub>	P/LV and lay				
	200 mm stone pos				
	Qty in 20m <sup>3</sup> ft.				
	2 ft C 761.34 /m				1523/-
	C 10 L				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P f
90	P/V and flag dissector & P/M				
	Sign board				
	Qty 1/2 m/s pipe				
	1.92 m <sup>2</sup> @ 17833.62/m = 28481/-				
91	P/V and flag				
	600 mm equilateral tray iron bar				
	Qty 1/2 m/s pipe				
	7140 @ 4352.42/m = 30467/-				
92	P/V and flag 600 mm Cee bar				
	Qty 1/2 m/s pipe				
	6 H.O @ 4280.25/m = 25504/-				
93	P/V and flag of retro-reflector				
	iron bar -				
	Qty 1/2 m/s pipe				
	3140 @ 4107.02/m = 123212/-				
94	P/V and flag of reflector ST				
	bar - 900mm				
	Octagonal				
	Qty 1/2 m/s pipe				
	1 H.O @ 8551.75/m = 8552/-				
	90/-				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					(P) - 1
Survey 45	P/V and fwy				
	Rail Boundary				
	Piling				
	Qty ridg fm (1)				
	24116 @ 731.29/m <sup>2</sup> / m <sup>2</sup> 17551/-				
Survey 46	P/V and long				
	Road marking				
	Qty ridg fm B fm				
	9000 @ 828.80/m <sup>2</sup> 74142/-				
Survey 47	P/V and loops				
	Road marking				
	Qty ridg fm B fm				
	3000 @ 2926.40/m <sup>2</sup> 27792/-				
Survey 48	P/V and fwy 1000				
	of one month km				
	Qty ridg fm B fm				
	2445 @ 10872.95/m <sup>2</sup> 21746/-				
Survey 49	Plastering with cm				
	(1:4) Sub-stratum				
	Qty ridg fm B fm (B)				
	39.65 @ 184/m <sup>2</sup> 73012/-				
Survey 50	P/V Bokk mass				
	empty Work				
	Qty ridg fm B fm (B)				
	5.76 @ 5828.45/m <sup>2</sup> 33575/-				
	40ft				

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	

P/I/P - L

26/03/23 Painting of wooden

on New concrete

surface

27/03/23 P.M.B RIN

39.68 m<sup>2</sup> 116.80 m<sup>3</sup> l 4537/-

Total L 24482.53/-

24470.42/-

Add 18x4.5m - R 24468.6/-

Add 1x2.2 - R 24483/-

Add S.F - L 45365.22/-

Total L 29485.06/-

Total L 29499.44/-

Less M-1000 below L 50444.1/-

L 50419.5/-

B 24455.05/-

24443.31/-

Motor Shz

19/03/23

19.3.23

AE C66

Tds Geary

measurement station

45 P/W - 115.6 m<sup>3</sup>.(i) Metal - 157.99 m<sup>3</sup>(ii) Screening - 220.61 m<sup>3</sup>(iii) Stone chips - 160.16 m<sup>3</sup>(iv) Sand - 77.35 m<sup>3</sup>

(v) Bricks - 28.80 Nos

(vi) SS - 504 kg (Invoice No - IP/BR/TI/2022-23/145)

(vii) RS - 637 kg (Date 14-03-23) SS = 7.2 M.T. RS = 7.8 M.T.

(viii) S.92 - 6090 Kgs (Invoice No - 1367461220002306 / 11-03-23 / 120 dy)

Motor Shz  
(19/03/23 contribution 19.3.23)

AE

Sch. XLV-Form No. 134  
Name 1st on A/c Bill Bill value Rs -24,45,503/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
I. Tax @ 1% -	24443				
	2445500				
C.G.S.T @ 1% -	24443				
	2445500				
S.GST @ 1% -	24443				
	2445500				
L.CESS @ 1% -	24443				
	2445500				
Royalty -	101057=00				357567
B.Fee -	36528=00				
	122216=				
S.D @ 5% -	122216=00				
	2086744				
By dogar -	2087888=00				
	2444311=00				
Total RS -	2444311=00				
	2444311				
Passed for Rs - 2444311=00 Rupees (					
Twenty four lakh forty four thousand					
Fourty two lakh forty five thousand five					
three hundred eleven only					
Hundred Thousand only -					

Executive Engineer

R.W.D. Works Division

Sheikhpura

20/03/22

20/03/22

20/03/22

20/03/22

Token No - PNB 202303082327

Recd - 22/03/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

2nd and 4thName of work:- Chitaura moretaChitauraAgency:- Sri. Ghanshyam SinghAccomt No - 29 S.B.D / 2022-23Date of Work Order:- 24-02-2023Date of Completion:- 23-11-2023Actual date of completion:- 19-03-2023Date of entry:- 03-04-2023All Measurement is CompleteM. M.  
03/04/23  
JNAbstract of cost1/2 P/M Cleaning & gru-  
bbing rock land - mQty vid m3 P.Ho-120.1495 H4 @ 62032.4/- 9274 =2/2 Scraping the existing  
structure - mQty vid m3 P.Ho-1254.09 M<sup>3</sup> @ 20.22/m<sup>3</sup> - 1094 =3/2 Const of embankment  
from approach mat.Qty vid m3 P.Ho-12798.25 M<sup>3</sup> @ 250.34/m<sup>3</sup> 199834 =90 ft

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

BIP R

Sont 7/79. Content of earthy ground

earthen shoulder

to - to - compact

Qty in m<sup>3</sup> P.H.O (12) $356.75 \text{ m}^3 @ 253.71 \text{ m}^3/\text{P}$  90511 =

Sont 8/80. P/H laying spreading

&amp; compacting G.R.B

material - mm

Qty in m<sup>3</sup> P.H.O (12) $64.31 \text{ m}^3 @ 1459.72 \text{ m}^3/\text{P}$  93875 =

Sont 6/81. P/H laying spreading

w.B m &amp; ft material

Qty in m<sup>3</sup> P.H.O (13) $38.17 \text{ m}^3 @ 3177.04 \text{ m}^3/\text{P}$  121268 =

Sont 7/82. P/H laying spreading

&amp; compacting w.B.m

spill material

Qty in m<sup>3</sup> P.H.O (13) $50.32 \text{ m}^3 @ 2752 \text{ m}^3/\text{P}$  138491 =

Sont 8/83. P/H and applying

Primer coat -

Qty in m<sup>3</sup> P.H.O (13) $59.12 \text{ m}^3 @ 56.06 \text{ m}^3/\text{P}$  33148 =

Sont 9/85. P/H and applying tuckn

Qty in m<sup>3</sup> P.H.O (13) $2312.45 \text{ m}^3 @ 19.07 \text{ m}^3/\text{P}$  44098 =

48 ft -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					318 ft
Jan 10/84	P/V and applying				
	20 mm thick sand				
	Qty 12 m <sup>3</sup> per ft. 14				
	591.2 m <sup>3</sup> @ 253.71/m <sup>3</sup> 148220=				
Jan 11/84	P/V and applying				
	S.D. B.C. Surface				
	Qty 12 m <sup>3</sup> per ft. 14				
	43.030 m <sup>3</sup> @ 2629.04/m <sup>3</sup> 545579=				
Jan 12/84	P/V and laying up				
	reinforced cement concrete				
	Permet 10 mm				
	Qty 12 m <sup>3</sup> per ft. 14				
	91.3 m <sup>3</sup> @ 2872.34/m <sup>3</sup> 272681=				
Jan 13/84	P/V and fixing Km				
	Stone pointing				
	Qty 12 m <sup>3</sup> per ft. 14				
	2 Nos @ 2692.93/m <sup>3</sup> 5386=				
Jan 14/84	P/V and fixing 200 mm				
	stone pointing				
	Qty 12 m <sup>3</sup> per ft. 14				
	2 Nos @ 761.34/m <sup>3</sup> 1523=				
Jan 15/84	P/V and fixing direction				
	and place board				
	Qty 12 m <sup>3</sup> per ft. 15				
	1.92 m <sup>3</sup> @ 14833.62/m <sup>3</sup> 28481=				
	40 ft				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P - B
Sonit 16/ 91	P/V and fay 600mm equilateral triangle				
	Qtr nildm B Pts - 15				
	7 Nos @ 4852.42/sqft				304672
Sonit 17/ 92	P/V and fay 600mm Circular base				
	Qtr nildm B Pts - 15				
	6 Nos @ 4250.35/sqft				255042
Sonit 18/ 93	P/V and fay return reflexitory corner				
	Qtr nildm B Pts - 15				
	3 Nos @ 4107.02/sqft				12321
Sonit 19/ 94	P/V and fay return reflexitory corner				
	Qtr nildm B Pts - 15				
	1 Nos @ 8551.75/sqft				8552
Sonit 20/ 95	P/V and fay R-Ce Boundary pillars				
	Qtr nildm B Pts - 16				
	24 Nos @ 731.29/sqft				17551
Sonit 21/ 98	P/V and long - Rod				
	Masonry - m				
	Qtr nildm B Pts - 16				
	90m <sup>2</sup> @ 823.80/m <sup>2</sup>				74142
	40 P				

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					81/- Rs.
Smts 22/ 100	P/V and Long				
	road marking				
	Qtr in 2 m <sup>2</sup> Rs. 16				
	30 m <sup>2</sup> @ 92.40/m <sup>2</sup> Rs. 2772.00				
Smts 23/ 100	P/V and fix 10%				
	ot maintenance				
	Qtr in 2 m <sup>2</sup> Rs. 16				
	24 m <sup>2</sup> @ 108.72.95/m <sup>2</sup> Rs. 2174.60				
Smts 24/ 101	Planting with em mortar				
	Qtr in 2 m <sup>2</sup> Rs. 16				
	39.68 m <sup>2</sup> @ 184/m <sup>2</sup> Rs. 730.16				
Smts 25/ 102	P/V Brick masonry work				
	Qtr in 2 m <sup>2</sup> Rs. 16				
	5.76 m <sup>2</sup> @ 5828.95/m <sup>2</sup> Rs. 33575.00				
Smts 26/ 103	painting of two coat of New Surface				
	Qtr in 2 m <sup>2</sup> Rs. 17				
	39.68 m <sup>2</sup> @ 116.86/m <sup>2</sup> Rs. 4637.20				
	TOTL Rs. - 24470.46				
	Add 18 x GST - Rs. 4409.68				
	A224 x L.C. - Rs. 24470.46				
	Add S.F. - Rs. 3652.20				
	TOTL Rs. - 294850.60				

