

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: - To TOY MORE TO TOY GARIH					
Agency: - Nikant Kumar					
Agreement No: - 10 M.B./2022 2023					
Date of work order: - 13-07-2022					
Date of completion: - 12-06-2023					
Date of entry: - 15-10-2022					
Remarks: Poorly clearing & grubbing work					
do - do as compl.					
					$6 \text{ No} \times 50.0 \times 5.5 + 4.5 = 1500 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 4.5 + 3.5 = 1200 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 4.8 + 5.2 = 1500 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 3.8 + 4.6 = 1260 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 5.2 + 4.8 = 1500 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 3.8 + 4.6 = 1260 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 4.2 + 3.8 = 1200 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 3.6 + 3.3 = 1035 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 4.2 = 1260 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 5.8 + 4.8 = 1590 \text{ m}^2$
					$6 \text{ No} \times 50.0 \times 4.8 = 1440 \text{ m}^2$
					$= 14745 \text{ m}^2$
					$= 1.4745 \text{ ha}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Contn 2/ Construction of embankment with rock mat obtained from Borrow pits — Qty As per graph Sheet —					
Change	Area (m)	Mean Area	Distn (m)	Volume (m ³)	
600.0	2.088	1.044	0.00	0.000 m ³	
650.0	1.679	1.884	50	94.175 m ³	
700.0	1.86	1.770	50	88.475 m ³	
750.0	2.287	2.074	50	103.675 m ³	
800.0	2.344	2.316	50	115.775 m ³	
850	3.021	2.683	50	134.125 m ³	
900	2.176	2.599	50	129.925 m ³	
950	2.287	2.232	50	111.575 m ³	
1000	2.151	2.219	50	110.950 m ³	
1050	2.704	2.428	50	121.375 m ³	
1100	2.272	2.488	50	124.400 m ³	
1150	2.088	2.180	50	109.000 m ³	
1200	2.352	2.220	50	111.000 m ³	
1250	3.101	2.727	50	136.325 m ³	
1300	3.692	3.397	50	169.825 m ³	
1350	3.260	3.476	50	173.800 m ³	
1400	2.832	3.046	50	152.300 m ³	
1450	2.331	2.582	50	129.075 m ³	
1500	1.946	2.139	50	106.925 m ³	
1550	2.019	1.983	50	99.125 m ³	

90-

Continuation

B/P-27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Chainage	Area (sq. ft.)	Mean Area	Dist.	Volume	
1600	2086	2053	50.0	102.625 m ³	
1650	1990	2038	50.0	101.900 m ³	
1700	2004	1997	50.0	99.850 m ³	
1750	3091	2548	50.0	127.375 m ³	
1800	2309	2700	50.0	135.000 m ³	
1850	2152	2231	50.0	111.525 m ³	
1900	2246	2199	50.0	109.950 m ³	
1950	2258	2252	50.0	112.600 m ³	
2000	2386	2322	50.0	116.100 m ³	
2050	2563	2475	50.0	127.725 m ³	
2100	2288	2426	50.0	121.225 m ³	
2150	2584	2436	50.0	121.800 m ³	
2200	2709	2647	50.0	132.325 m ³	
2250	2708	2709	50.0	135.425 m ³	
2300	2793	2757	50.0	137.525 m ³	
2350	2266	2530	50.0	126.425 m ³	
2400	2889	2578	50.0	128.875 m ³	
2450	2508	2699	50.0	134.925 m ³	
2500	2187	2348	50.0	117.325 m ³	
2550	2408	2298	50.0	114.825 m ³	
2600	2267	2338	50.0	116.825 m ³	
2650	2409	2338	50.0	116.900 m ³	
2700	2124	2267	50.0	113.325 m ³	
2750	2009	2067	50.0	103.325 m ³	
2800	2375	2192	50.0	109.600 m ³	
2850	2184	2280	50.0	113.925 m ³	

40-27

Continuation

B/P-24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Chainage	Area (m ²)	Mean Area (m ²)	Piston (m)	Volume (m ³)	
2900	2.124	2.154	50.0	107.700m ³	
2950	1.992	2.058	50.0	102.900m ³	
3000	1.897	1.945	50.0	97.225m ³	
3050	2.452	2.175	50.0	108.725m ³	
3100	0.131	1.292	50.0	64.595m ³	
3150	0.069	0.100	50.0	5.00m ³	
3200	0.095	0.082	50.0	4.10m ³	
3250	0.113	0.104	50.0	5.20m ³	
3300	0.094	0.104	50.0	5.125m ³	
3350	0.098	0.096	50.0	4.800m ³	
3400	0.096	0.097	50.0	4.850m ³	
3450	0.707	0.402	50.0	20.075m ³	
3500	-2.837	1.772	50.0	88.600m ³	
3550	-1.971	2.404	50.0	120.200m ³	
3600	-2.763	2.367	50.0	118.350m ³	
3650	-2.977	2.870	50.0	143.500m ³	
3700	-3.119	3.048	50.0	152.400m ³	
3728	-2.945	3.032	28.0	84.896m ³	
Total Qty = 6649.621m ³					
Less Qty = $2 \times 14 \text{ Nos} \times 50.0 \times 0.8 + 1.2 \times 0.30 \times (-) 420 \text{m}^3$					
Less Qty = $2 \times 16 \text{ Nos} \times 50.0 \times 0.9 + 1.5 \times 0.45 \times (-) 864 \text{m}^3$					
(A) Net Qty = 5365.62m ³					
Qty of embn = $5365.62 \times 58\% = 3112.05 \text{m}^3$					
Mfrs 15/10/2020 J.R					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Items 3	Cont of embankment				
	Sub grad of earth				
	Shoulder —				
	Qty to P.C. joint				
	Sheet via P.C. joint				
	(4) — (4)				
	5365.62 m ³ —				5365.62 m ³
	Large embankment Qty = 4				3112.05 m ³
					2253.57 m ³
Items 4	P.V. and applying —				
	300 mm dia. hume pipe				
	Cable duct —				
	5 x 3 No. 2.50 =				37.50 m
Items 5	providing laying stone				
	dy and compacting				
	Grass matting on				
	Pot filling —				
	4 No. 3.10 x 1.350 =				16.74 m ²
	2 No. 2.80 x 1.20 =				6.72 m ²
	4 No. 2.50 x 1.80 =				18.00 m ²
	1 No. 1.60 x 1.30 =				2.08 m ²
	2 No. 4.30 x 1.20 =				10.32 m ²
	3 No. 4.50 x 0.90 =				12.15 m ²
	3 No. 4.80 x 1.50 =				21.60 m ²
	2 No. 3.90 x 0.80 =				6.24 m ²
	40 —				93.85 m ²

Particulars	Details of survey measurement				Contents of area
	No.	L.	B.	D.	
			B/R		93.85 m ²
	1 No	5.30	1.90		10.07 m ²
	2 No	4.90	1.60		15.68 m ²
	3 No	5.10	1.30		19.89 m ²
	2 No	5.60	1.80		20.16 m ²
	6 No	1.50	0.90		8.10 m ²
	3 No	1.80	0.70		3.78 m ²
	4 No	1.20	0.80		3.84 m ²
	3 No	5.90	1.85		32.74 m ²
	2 No	6.30	1.45		18.27 m ²
	3 No	4.80	1.30		18.72 m ²
	3 No	2.10	0.70		4.41 m ²
	2 No	1.60	0.30		0.96 m ²

	6 No	12.30	0.30		22.14 m ²
	2 No	7.30	1.10		16.06 m ²
	1 No	6.90	0.80		5.52 m ²
	1 No	7.50	1.30		9.75 m ²
	1 No	6.30	1.20		7.56 m ²
	5 No	0.80	0.60		2.40 m ²
	3 No	1.80	0.30		1.62 m ²
	1 No	0.80	0.20		0.16 m ²
	2 No	0.60	0.50		0.60 m ²
	3 No	7.80	1.80		42.12 m ²
	1 No	7.20	1.20		8.64 m ²
	1 No	6.50	0.80		5.20 m ²
	1 No	11.30	0.50		5.65 m ²
	8 No	15.30	1.30		159.12 m ²

 40 - 537.01 m²

 m²
 18/11/22
 su
 Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Contd 6 Providing and appl- ying w.b.m for II material in Pot filling ————— Pot Area as same of above item vide TMB R/s					
⑦ — ①					
$941.36 \times 0.075 =$					70.60 m ³
M/A 28/11/2022 S					

Contd 7 Providing and applying w.b.m for material Pot filling ————— as above Pot Area as — same of above item vide TMB vide Page No — ③ — ①					
941.36 m^2					
$941.36 \times 0.075 =$					70.60 m ³
M/A 30/11/22 S					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30 No 8/					
poorly playing spr					
each and comb					
Chase mat on					
Pot filling - m					
1 No $15.80 \times 1.60 =$					25.28 m ²
1 No $9.30 \times 1.85 =$					17.20 m ²
1 No $12.90 \times 1.35 =$					16.41 m ²
1 No $11.30 \times 1.75 =$					19.77 m ²
1 No $9.80 \times 1.10 =$					10.78 m ²
1 No $18.30 \times 0.50 =$					6.65 m ²
1 No $12.60 \times 0.90 =$					11.34 m ²
1 No $11.80 \times 0.75 =$					8.85 m ²
1 No $8.60 \times 0.80 =$					6.88 m ²
1 No $11.60 \times 1.75 =$					20.30 m ²
1 No $13.30 \times 1.80 =$					23.94 m ²
1 No $9.70 \times 1.30 =$					12.61 m ²
1 No $11.80 \times 1.60 =$					18.88 m ²
1 No $10.80 \times 1.80 =$					19.44 m ²
1 No $13.50 \times 0.90 =$					12.15 m ²
6 No $3.50 \times 0.80 =$					16.80 m ²
5 No $13.80 \times 0.60 =$					41.40 m ²
4 No $5.80 \times 0.90 =$					20.88 m ²
2 No $18.50 \times 0.90 =$					33.30 m ²
7 No $1.50 \times 0.80 =$					8.40 m ²
11 No $2.30 \times 0.60 =$					15.18 m ²
6 No $2.10 \times 0.30 =$					3.78 m ²
4 No $1.80 \times 0.70 =$					5.04 m ²
					40- 375.32 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8/P Area		375.32 m ²
	6 No	11.30	0.85		57.63 m ²
	5 No	9.80	0.60		29.40 m ²
	4 No	8.50	0.85		28.90 m ²
	4 No	15.30	0.70		42.84 m ²
	6 No	5.80	1.30		45.24 m ²
	3 No	5.30	1.80		28.62 m ²
	5 No	11.30	1.60		90.40 m ²
	4 No	9.60	1.10		42.24 m ²
	1 No	16.30	1.20		19.56 m ²
	1 No	11.20	0.85		9.52 m ²
	3 No	2.80	0.90		7.56 m ²
	1 No	1.80	0.60		1.08 m ²
	2 No	1.30	1.50		3.90 m ²
	(A)	Total Pot Area			782.24 m ²
	$247 = \frac{782.21 \times (0.10 + 0.125 + 0.15)}{3} = 97.77 \text{ m}^3$				
	$\frac{m}{d.o}$				
	05/12/22				
	OR				
Annex 9	Provide Pot filling				
	w.B. mty or II mty				
	over G.S.B layer —				
	Pot Area as same				
	of Above Pot filling				
	Area —				
	782.24 m ²				
	$782.21 \times 0.075 = 58.66 \text{ m}^3$				
	$\frac{m}{d.o}$				
	09/11/22				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sample 10					
Proximity and long					
w.B.m. from marks					
in Pot filling ore					
w.B.m. from layer					
Plot Area as base					
of Above Plot					
Area via P.M. (10)					
782.21 m ²					
782.21 x 0.075 =					58.66 m ³
M. doh					
12/12/22					
or					
0.40 x 1.30 x 1.20 =					0.624 m ³
Sample 11					
Proximity lying open					
dry and Combating					
G.S.B. material fill					
in Pot - do -					
6 No x 5.30 x 1.80 =					57.24 m ³
3 No x 11.10 x 0.80 =					26.64 m ³
16 No x 1.50 x 0.60 =					14.40 m ³
13 No x 2.60 x 1.30 =					43.94 m ³
5 No x 3.80 x 0.80 =					15.20 m ³
6 No x 4.30 x 0.70 =					18.06 m ³
8 No x 7.30 x 0.80 =					46.72 m ³
9 No x 2.80 x 1.20 =					30.24 m ³
4 No x 7.60 x 1.30 =					39.52 m ³
5 No x 11.30 x 0.90 =					74.88 m ³
40 -					366.84 m ³

B/P — 366.84 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3 No	11.30	1.35		45.76 m ²
	6 No	5.80	1.85		64.38 m ²
	3 No	11.60	0.90		43.2 m ²
	7 No	6.30	0.80		35.28 m ²
	4 No	11.30	0.60		27.12 m ²
	3 No	12.80	0.60		23.04 m ²
	7 No	5.60	1.20		47.04 m ²
	7 No	16.30	0.30		34.23 m ²
	1 No	9.60	0.50		4.80 m ²
	6 No	0.80	0.30		1.44 m ²
	11 No	0.80	0.60		5.28 m ²
	16 No	1.20	0.40		7.68 m ²
	1 No	5.80	0.60		3.48 m ²
	1 No	7.60	0.90		6.84 m ²
	1 No	8.30	1.10		9.13 m ²
	2 No	6.80	0.90		12.24 m ²
	3 No	8.60	1.15		29.67 m ²
	3 No	6.90	0.85		17.59 m ²
	6 No	11.60	0.35		24.36 m ²
	7 No	6.80	0.65		30.94 m ²
	4 No	11.30	1.20		54.24 m ²
	12 No	5.80	1.30		90.48 m ²
	4 No	6.20	0.90		22.32 m ²
	1 No	25.80	0.60		15.48 m ²
	3 No	1.80	1.20		6.48 m ²
	2 No	16.50	0.90		29.70 m ²
	1 No	15.30	0.40		6.12 m ²
	Total — 1026.28 m ²				

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stn 13					
providing laying spec					
adng and compacting					
w.B.m got material					
ore w.B.m got -					
byce -					
Area of Pot Filling					
of above item vid					
Tom B P.H. - (13)					
1071.36 m ²					
1071.36 X 0.0752					80.35 m ³
M.H.					
27/12/22					
Stn 14					
providing laying spec					
adng and compacting					
w.B.m got material					
in Pot filling -					
ab - as complete -					
5 No x 2.80 x 0.75 =					10.50 m ²
3 No x 1.30 x 1.20 =					4.68 m ²
2 No x 5.60 x 0.90 =					10.08 m ²
1 No x 6.80 x 1.20 =					8.16 m ²
3 No x 4.30 x 0.80 =					10.32 m ²
6 No x 1.80 x 0.30 =					3.24 m ²
1 No x 13.20 x 0.60 =					7.92 m ²
2 No x 7.30 x 0.50 =					7.30 m ²
1 No x 14.60 x 0.30 =					4.38 m ²
90 -					66.58 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F Area =			66.58 m ²
		3 No x 5.60 x 1.20 =			20.16 m ²
		1 No x 11.50 x 1.30 =			14.95 m ²
		1 No x 7.30 x 0.35 =			2.55 m ²
		6 No x 0.80 x 0.50 =			2.40 m ²
		4 No x 0.90 x 0.30 =			1.08 m ²
		6 No x 1.50 x 0.60 =			5.40 m ²
		16 No x 1.20 x 0.40 =			7.68 m ²
		3 No x 1.50 x 0.80 =			3.60 m ²
		2 No x 1.30 x 1.20 =			3.12 m ²
		1 No x 1.50 x 0.60 =			0.90 m ²
		3 No x 12.80 x 1.20 =			46.08 m ²
		2 No x 11.30 x 0.90 =			20.34 m ²
		4 No x 3.20 x 0.60 =			7.68 m ²
		1 No x 16.30 x 0.70 =			11.41 m ²
		1 No x 24.20 x 0.60 =			14.52 m ²
		2 No x 1.80 x 1.20 =			4.32 m ²
		1 No x 3.60 x 1.10 =			3.96 m ²
		2 No x 7.30 x 0.90 =			13.14 m ²
		4 No x 1.50 x 0.80 =			4.80 m ²
		2 No x 15.0 x 0.80 =			24.00 m ²
		4 No x 5.0 x 0.80 =			16.0 m ²
		3 No x 0.80 x 0.30 =			0.72 m ²
		1 No x 1.20 x 0.20 =			0.24 m ²
		Total Area =			295.63 m ²
		295.63 x 0.075 =			22.17 m ³
		m ³			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20th No 15					
Boundary laying spec-					
dry and compaction					
w. 300 gms. material					
in Pot filling -					
Pot Area as shown					
of Above item No.					
1st No 15 (15) - (A) -					295.63 m ²
4 No x 15.30 x 1.80 =					110.16 m ²
4 No x 11.20 x 1.20 =					53.76 m ²
2 No x 6.80 x 0.90 =					12.24 m ²
1 No x 7.30 x 1.10 =					8.03 m ²
1 No x 15.80 x 0.90 =					14.22 m ²
2 No x 6.20 x 1.10 =					6.43 m ²
1 No x 16.30 x 0.60 =					9.78 m ²
1 No x 12.50 x 1.20 =					15.00 m ²
2 No x 11.60 x 0.80 =					18.56 m ²
3 No x 16.50 x 0.60 =					29.70 m ²
1 No x 17.60 x 0.30 =					5.28 m ²
1 No x 5.80 x 1.20 =					6.96 m ²
3 No x 7.80 x 1.50 =					35.10 m ²
4 No x 16.20 x 1.10 =					71.28 m ²
2 No x 6.60 x 0.75 =					9.90 m ²
1 No x 11.30 x 1.20 =					13.56 m ²
2 No x 20.20 x 1.20 =					48.48 m ²
6 No x 1.80 x 0.90 =					9.72 m ²
3 No x 1.70 x 1.20 =					6.12 m ²
2 No x 1.80 x 1.30 =					4.68 m ²

Y. L. N.
02/01/23
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4 No	5.80	1.20		27.84 m ²
	3 No	2.70	1.10		25.41 m ²
	1 No	12.50	0.90		11.25 m ²
	1 No	16.50	0.60		9.90 m ²
	3 No	4.60	0.80		11.04 m ²
	2 No	2.80	0.60		3.36 m ²
	1 No	18.30	1.20		21.96 m ²
	1 No	10.50	0.75		7.87 m ²
	6 No	0.80	1.20		5.76 m ²
	3 No	4.10	1.20		14.76 m ²
	3 No	1.60	1.20		5.76 m ²
	2 No	7.10	0.90		12.78 m ²
	1 No	12.20	1.20		14.64 m ²
	2 No	11.30	1.10		24.86 m ²
	4 No	5.80	1.10		25.52 m ²
	4 No	6.90	0.80		22.08 m ²
	6 No	5.30	1.20		38.16 m ²
	2 No	12.20	1.10		26.84 m ²
	1 No	5.80	1.30		7.54 m ²
	1 No	11.60	1.20		13.92 m ²
	6 No	5.80	1.40		48.72 m ²
	2 No	3.80	1.20		9.12 m ²
	2 No	1.30	1.10		2.86 m ²
	1 No	12.50	0.90		11.25 m ²
	2 No	11.20	0.80		17.92 m ²
	1 No	11.50	0.60		6.90 m ²

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	1 No	16.30	1.80	$= 29.34 \text{ m}^2$
	2 No	30.00	1.20	$= 36.00 \text{ m}^2$
	3 No	6.60	1.10	$= 7.26 \text{ m}^2$
	2 No	5.50	0.90	$= 4.95 \text{ m}^2$
	1 No	7.50	1.30	$= 9.75 \text{ m}^2$
	1 No	8.60	1.20	$= 10.32 \text{ m}^2$
	1 No	16.30	1.60	$= 26.08 \text{ m}^2$
	2 No	15.60	0.80	$= 12.48 \text{ m}^2$
	3 No	6.80	0.70	$= 4.76 \text{ m}^2$
	1 No	11.50	1.20	$= 13.80 \text{ m}^2$
	1 No	8.60	1.20	$= 10.32 \text{ m}^2$
	3 No	1.50	1.30	$= 1.95 \text{ m}^2$
	1 No	0.80	0.60	$= 0.48 \text{ m}^2$
	3 No	1.50	0.30	$= 1.35 \text{ m}^2$
	1 No	16.30	1.20	$= 19.56 \text{ m}^2$
	4 No	6.60	0.80	$= 5.28 \text{ m}^2$
	6 No	4.30	1.10	$= 4.73 \text{ m}^2$
	4 No	1.50	0.80	$= 1.20 \text{ m}^2$
	6 No	1.20	0.60	$= 0.72 \text{ m}^2$
	1 No	4.80	0.70	$= 3.36 \text{ m}^2$
	Total Area			$= 1544.86 \text{ m}^2$
	Qty			$= 1544.86 \times 0.75 = 115.86 \text{ m}^3$
	M.L.D.			
	11/01/23			
	12-1-23			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 16 Provide applying Prime Coat in					
Per Area of work					
for 1st layer only					
Prime Coat in					
Area in					
vide Item B vide					
Page No - 8, 11, & 14					
$941.36 + 782.21 +$					
$1071.36 = 2794.93 \text{ m}^2$					2794.93 m^2
Item 17 Provide and apply					
thick coat					
Area As before					
of above area in					
2794.93 m^2					2794.93 m^2
Item 18 P/V laying 20 mm					
thick mud bed					
surface Patch					
Work in					
Area As before					
of above area					
vide Item 19					
2794.93 m^2					2794.93 m^2
By 1/11					
28/07/23					
2					
By 28/2-23					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 17 Providing and applying Paint coat - do - do as complete - Area as shown of above item vide Tong P. No. (18) 1544.86 m ² - 1544.86 m ²					
Item 20 Providing and applying Jack coat - do - Area as shown of above item vide Page No. (20) 1544.86 m ² - 1544.86 m ²					
Item 21 Providing 20 mm thick mid bed surface - in Patch Work - do - do as complete - Area as shown of above item vide Tong P. No. (20) 1544.86 m ² - 1544.86 m ²					
M d A 23/03/23 or					
Ney 3-3-23 A					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sanitary Providing and apply					
41/2" floor coat					
to be as complete					
4 Nos $50.0 \times 3.75 =$					750 m^2
3 Nos $50.0 \times 3.75 =$					562.50 m^2
1 No $15.0 \times 4.3 + 3.75 =$					60.37 m^2
1 No $35.0 \times 3.75 =$					131.25 m^2
2 Nos $50.0 \times 3.75 =$					375 m^2
3 Nos $50.0 \times 3.75 =$					562.50 m^2
4 Nos $50.0 \times 3.75 =$					750 m^2
1 No $10.0 \times 3.4 + 3.75 =$					35.75 m^2
1 No $40.0 \times 3.75 =$					150.00 m^2
2 Nos $50.0 \times 2.75 =$					375 m^2
1 No $50.0 \times 3.75 =$					187.50 m^2
3 Nos $30.0 \times 3.75 =$					337.50 m^2
					4277.37 m^2
Sanitary Providing and apply					
Sanitary Btm					
Concrete surface					
to be as complete					
Area as shown					
Above it on side					
Total Rm - 22					
4277.37 m^2					
$4277.37 \times 0.025 =$					106.93 m^3
Mch					
11/05/23					
12/2/23					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2001624 Provide and apply feet cut to 2					
3 No $\times 30.0 \times 3.75 =$					337.50 m ²
3 No $\times 30.0 \times 3.75 =$					337.50 m ²
1 No $\times 15.0 \times 6.3 + 5.8 + 3.75 =$					79.25 m ²
3 No $\times 15.0 \times 3.75 =$					168.75 m ²
2 No $\times 30.0 \times 3.75 =$					225.00 m ²
1 No $\times 10.0 \times 4.6 + 3.75 =$					41.75 m ²
1 No $\times 5.0 \times 3.75 + 3.40 =$					17.87 m ²
2 No $\times 10.0 \times 4.3 + 3.75 =$					80.50 m ²
1 No $\times 10.0 \times 3.75 + 3.60 =$					36.75 m ²
2 No $\times 20.0 \times 3.75 =$					150.00 m ²
3 No $\times 30.0 \times 3.75 =$					337.50 m ²
2 No $\times 50.0 \times 3.75 =$					375.00 m ²
1 No $\times 25.0 \times 4.6 + 3.75 =$					104.37 m ²
3 No $\times 50.0 \times 3.75 =$					562.50 m ²
4 No $\times 25.0 \times 3.75 =$					375.00 m ²
1 No $\times 15.0 \times 4.2 + 3.5 =$					57.75 m ²
Total Area					3286.99 m ²
2001627 Provide and apply Scoria dense Bitumen Concrete surface Area As shown at above item vide 2001623 P.H. - (23)					
3286.99 m ²					
3286.99 $\times 0.025 =$					82.17 m ³

M. P. 13/03/23
Continuation 15-3-23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2017028/	Const at day 6m				
	Current concrete				
	Sub-base Course				
	to be as sample				
	1Hx1.20x0.8x0.075				0.072m ³
	1Nx3.80x1.2x0.075				0.342m ³
	1Hx5.80x0.9x0.075				0.391m ³
	2Nx3.60x0.80x0.075				0.432m ³
	3Hx1.5x1.2x0.075				0.405m ³
	2Hx2.50x1.10x0.075				0.412m ³
	3Hx0.80x0.6x0.075				0.108m ³
	1Nx8.50x0.90x0.075				0.573m ³
	1Hx13.80x0.8x0.075				0.828m ³
	1Hx16.50x0.80x0.075				0.99m ³
	1Hx5.80x0.60x0.075				0.261m ³
	1Hx6.30x0.40x0.075				0.189m ³
	1Hx2.80x1.50x0.075				0.315m ³
	1Nx5.80x0.90x0.075				0.391m ³
	6Hx0.90x1.2x0.075				0.486m ³
	7Hx0.60x0.4x0.075				0.126m ³
	4Hx0.80x0.5x0.075				0.120m ³
	1Nx1.60x0.20x0.075				0.024m ³
	1Hx6.80x0.60x0.075				0.306m ³
	6Hx1.20x0.80x0.075				0.432m ³
	3Hx1.50x0.30x0.075				0.101m ³
					Total = 7.354m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st R/A Bill			
		Abstract of work			
Contd 1/		Providing clearing and grubbing work			
		Land to be			
		Qty vid nos Rm (1)			
		1.4745 Hm @ 597.26.13			880662
Contd 2/		Const of embank			
		road from border			
		Pits			
		Qty vid nos Rm (4)			
		3112.05 m ³ @ 250.19/m ³			778604=
Contd 3/		Construction of sub-			
		road of corner			
		Shoulder			
		Qty vid nos Rm (5)			
		2253.57 m ³ @ 253.56/m ³			571415=
Contd 4/		P/V laying spreading and compacting G.S.B material			
		Qty vid nos Rm 7, 10, 13			
		109.82 + 97.77 + 93.71			
		301.37 m ³ @ 1499.83/m ³			452004=
Contd 5/		P/V laying spreading and compacting W.B.M for material			
		Qty vid nos Rm			
		8, 10, 13 & 15			

cp - R - 1890,089 -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P 6-		1890089.
			70.60+58.66+80.35		
			22.17 = 231.78		
			@ 3256.25/m ²		764005
6			P/V laying Spruery		
			& compaction		
			W.B on girth		
			Qty via m B P.H.		
			8, 11, 14, & 18		
			70.60+58.66+80.35		
			115.86 = 325.47		
			@ 2859.18/m ²		930577
7			P/V and applying		
			prime coat		
			Qty via m B P.H.		
			2794.93+1544.88 =		
			4339.79 m ² @ 59.15/m ²		256699 =
8			P/V and applying		
			finish coat		
			Qty via m B P.H.		
			21, 22, & 23		
			2794.93+1544.86 +		
			4095.86+4277.37 +		
			3286.99 = 16000.01 m ²		
			@ 20.14/m ²		322240
			90.4		4163610.

4163610-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 9/8	Provide and apply 20 mm thick Kanchi				
	lean surface				
	Qty in cum				
	19.820				
	2794.93 + 154.86 =				
	4339.79 m ² @ 259.86 Rs				1127738 =
Item 10/10	Provide and apply				
	Semi dense Bitumen				
	Concrete surface				
	Qty in cum				
	21, 22, & 23				
	102.39 + 106.93 + 82.17 =				
	291.49 m ² @ 13256.09 Rs				3864018 =
Item 11/1	Provide 40 mm day				
	lean cement concrete				
	Parsonet - sub -				
	base course				
	Qty in cum				
	7.304 m ³ @ 6199.06 Rs				45278 =
Item 12/12	Cost of un-form				
	concrete				
	Parsonet				
	Qty in cum				
	101.52 m ³				
	@ 7612.40 Rs				772811 =
	40 Rs				9973455 =

9973455

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sample 12 Providy and long of hot applied thermoplastic Coonboun					
Qty vid and Rto (25)					
612 m ² @ 828.74/m ² R					504129
Sample 13 P/V and long Cable duct					
Qty vid and Rto (5)					
3750 m ² @ 601.26 R					22547
Sample 14 Providy and fixing logs of maintenance of structure					
Qty vid and Rto (25)					
INo @ 10704.29 R					107042
Total R					10510835
Add 12% GST					1261300
Add 4% L.C					105108
Add S.F					157389
Total R					12034632
Less 15% below R					1805195
					10229437
M. d. d. 16/03/2023					
Neeraj 11-3-23					
CLP BLC 11/3/23					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Masonry Stone					
i) E/W -	5365.62	m ³			
ii) 53 to 9.5 mm (stone)	193.28	m ³			@ 915.67/m
iii) 9.5 to 236 (stone)	77.51	m ³			@ 424.21/m ³
iv) 236 mm below (sp)	115.77	m ³			@ 424/m ³
v) 63 to 45 (mud)	280.72	m ³			@ 375/m ³
vi) 11.2 mm (Screening)	61.87	m ³			@ 424.21/m ³
vii) moonum	18.56	m ³			@ 160/m ³
viii) 53 to 22.4 (mud)	394.46	m ³			@ 1080.50/m ³
ix) Screening	78.24	m ³			@ 56.20/m ³
x) 132 to 0.09 mm	117.18	m ³			@ 586/m ³
xi) 9.5 to 4.75 (mm)	242.84	m ³			@ 586/m ³
xii) 4.75 mm below	174.67	m ³			@ 424.21/m ³
xiii) coarse agg	98.10	m ³			@ 886/m ³
xiv) sand	49.05	m ³			@ 444/m ³
Mud $\frac{16103}{2}$ JL Screening $\frac{16323}{2}$ A					
(i) E/W -	5365.62	m ³	@ 33/m ³	Rs. 177066 =	
(ii) Stone chips/Metal -	77.51 + 280				
	193.28 + 77.51 + 280.72 + 394.46 +				
	117.18 + 242.84	⇒ 1305.99 m ³			
	@ 150/m ³	Rs. 1,95,899 =			
(iii) Screening/Moonum	115.77 + 61.87 + 18.56 + 78.24				
	+ 174.67	⇒ 449.11 m ³			
	@ 83/m ³	Rs. 37276 =			
(iv) Aggregate	98.10 m ³	@ 150/m ³	Rs. 14715 =		
(v) Sand	49.05 m ³	@ Rs. 150/m ³	Rs. 7358 =		
Total					Rs. 4,32,314 =

Continuation

Received allotment from ACR cum special
Secretary BRDA. Patna vide letter No-32
dt. 03.03.2023, Rs. 1,36,81,30,798.

Sch. XLV-Form No. 134

Bill Value Rs. 1,02,29,437.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of payment 1st R/A Bill.					
T. for @1%.				Rs. 1,02,294.00	Rs. 1,51,01,307.00
C. GST @1%.				Rs. 1,02,295.00	
S. GST @4%.				Rs. 1,02,295.00	
L. cess @1%.				Rs. 1,02,294.00	
Royalty				Rs. 4,32,314.00	
S. Fees				Rs. 1,57,889.00	Rs. 1,51,01,307.00
S.D. @5%.				Rs. 5,11,472.00	
By cheque Value Rs. 87,19,084.00					
Total Bill Value Rs. 1,02,29,437.00					
Passed for Rupees one crore two lacs twenty nine thousand four hundred thirty seven only.					
Signature 18.3.23 Executive Engineer Rural Works Department Works Division, Shalhpura Signature 18/03/23 Signature 18.3.23					
Bill No - PNB202303080720 in Dt - 18-03-23					

TO/Cum No- PNB202303080720
in DA- 19-03-23

Sch. XLV-Form No. 134

[illegible]

इस मापी पुस्तक का पुनः
सहायक उमियता ग्राम का विनाग
कार्य आवर प्रमंडल वरविद्या के
नाम से पुनः निर्गत किया जाता है।

Executive Engineer
R.W.D. (W) Division
Sheikhpura

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd of A/C Bill					
Name of Road: - To Toy More					
To Toy Gash.					
Agency: - Nisikant Kumar					
Agreement No: 10 M.O.D/2022-2023					
Date of Work Order: 13-09-2022					
Date of Completion: 12-06-2023					
Agreement rate Const + Const Rs. 13630798.					
Date of entry: - Maint Rs. 3632346.					
172,63,144.					
9mms/	E/W excavation				
	in foundation				
	2x6.50x1.40x1.50 =				27.30m ³
	1x4.80x1.50x0.30 =				2.16m ³
					29.46m ³
500ms/	P/V P.C.C mix gr				
	in landing course				
	2x6.50x1.40x0.150 =				2.73m ³
	1x4.80x0.50x0.250 =				0.60m ³
					3.33m ³
500ms/	P/V P.C.C mix gr				
	in sub-structure				
	2x6.15x1.2+0.85x1.35 =				17.02m ³
300ms/	P/V and Lying N.P. -				
	1000mm dia P.P. -				
	as complt -				
	3 No x 2.50 =				7.50m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3m No 5	Priming P. & m 20 gr.				
	17. Sub-structure				
	as compld				
					$2 \times 6.15 \times 0.8 + 0.5 \times 1.20 = 9.59 m^3$
					$2 \times 6.15 \times 0.40 \times 0.60 = 2.95 m^3$
					12.54 m³
					$\text{Cum } 2 \times 0.785 \times (1.23)^2 \times 0.60 = 1.42 m^3$
					11.12 m³
3m No 6	Priming Painty 20				
	Coats - on new work				
	Surface on				
					$2 \times 6.15 \times 0.40 = 4.92 m^2$
					$4 \times 0.40 \times 0.60 = 0.96 m^2$
					$2 \times 6.15 \times 0.60 = 7.38 m^3$
					13.26 m²
3m No 7 11	Course of dry lean -				
	Current Content - (m)				
	Leveling Course - m				
					$1 \text{ No } 0.90 \times 0.80 \times 0.075 = 0.054 m^3$
					$1 \text{ No } 18.0 \times 0.45 \times 0.075 = 0.60 m^3$
					$1 \text{ No } 2.80 \times 0.90 \times 0.075 = 0.18 m^3$
					$4 \text{ No } 15.60 \times 0.40 \times 0.075 = 1.87 m^3$
					$1 \text{ No } 12.50 \times 0.80 \times 0.075 = 0.75 m^3$
					$1 \text{ No } 10.0 \times 2.90 \times 0.075 = 2.17 m^3$
					$1 \text{ No } 6.50 \times 2.20 \times 0.075 = 1.07 m^3$
					$1 \text{ No } 12.0 \times 1.80 \times 0.075 = 1.62 m^3$
					$1 \text{ No } 18.0 \times 2.10 \times 0.075 = 2.83 m^3$
					$\text{Totl} = 11.14 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sum No 8/12	Cont of non-samp				
	8 cement Cement (non-				
	Parquet to n				
	1 No	2.0	3.75	0.160	12 m ³
	1 No	50.0	5.25	0.160	42 m ³
	1 No	28.0	3.75	0.160	16.80 m ³
	1 No	30.0	5.10	0.100	6.63 m ³
	1 No	6.50	3.75	0.160	3.90 m ³
	1 No	25.0	4.20	0.125	13.12 m ³
	1 No	19.0	4.80	0.125	11.40 m ³
	1 No	22.50	3.75	0.125	10.54 m ³
	2 No	40.0	3.80	0.150	22.80 m ³
	1 No	11.20	4.00	0.160	7.16 m ³
	1 No	15.0	6.60	0.100	9.90 m ³
	2 No	35.0	4.20	0.150	15.75 m ³
	1 No	20.0	3.75	0.160	12.00 m ³
	Total				184 m ³
Sum No 9/25	Road marking with				
	hot-applied thermopla				
	stic Compound - n				
	2 x 4 No	25.0	0.100		20 m ²
	2 x 2 No	35.0	0.100		14 m ²
	2 x 9 No	30.0	0.100		54 m ²
	2 x 20.0	0.100			4 m ²
					92 m ²
Sum No 10/20	P/V and fly stove				
	board - n				
	2 ft				2 ft

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
300 No 10/14 Priority and flag K. on stone post					
	4 No				4 No
300 No 11/15 Priority and flag 200 on stone post					
	do as above				
	12 No				12 No
300 No 12/16 P/V and flag line c/round and place board					
	do as complete				
	2x1.20x0.80x2				1.32 m ³
300 No 13/17 Priority and flag 600 on equilateral posts					
	12 No				12 No
300 No 14/18 P/V and flag 600m Circular board					
	12 No				12 No
300 No 15/19 P/V and flag 600x 450 mm rectangular board					
	6 No				6 No
300 No 16/21 P/V and flag Rice boundary pillar					
	24 No				24 No
300 No 17/22 P/V and flag logs of project					
	2 No				2 No

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
Item No. 4.	Provision clearing and grubbing and land				
	Qty in m ³ B.M. - 26				
	1.4745 m ³ @ 5972.15/m ³				88066
Item No. 5.	Cost of embankment from borrow pit				
	Qty in m ³ B.M. - 26				
	312.05 m ³ @ 250.19/m ³				77804
Item No. 6.	Cost of sub-grade at center shoulder				
	Qty in m ³ B.M. - 26				
	2253.57 m ³ @ 253.58/m ³				57141
Item No. 7.	P/V layer spray - G.S.B. material				
	Qty in m ³ B.M. - 26				
	301.32 m ³ @ 1499.83/m ³				452004
Item No. 8.	P/V layer spray & Compact w. B.M. 8 II				
	Qty in m ³ B.M. - 27				
	231.78 m ³ @ 3296.25/m ³				764005
Item No. 9.	P/V layer spray & Compact w. B.M. 8 II				
	Qty in m ³ B.M. - 27				
	325.47 m ³				
	@ 2855.18/m ³				930577
	C.R.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F		
		285	52m	2761240/m ²	2173492
Sample 13/13		P/V and large cable			
		duct			
		Qty vid m/s fits (29)			
		97.50 m	501.26/m		225472
Sample 14/14		P/V and fly room			
		stone post			
		Qty vid m/s fits (36)			
		4m	2607.08/cm		10428
					2607
Sample 15/15		P/V and fly room			
		stone post			
		Qty vid m/s fits (36)			
		12m	737.20/cm		8846
Sample 16/16		P/V and fly door			
		and place board			
		Qty vid m/s fits (36)			
		1.92 m	14784.82/m		28387
Sample 17/17		P/V and fly 600mm			
		equilateral triangle			
		Qty vid m/s fits (36)			
		12m	4315.91/cm		51791
Sample 18/18		P/V and fly room			
		Circle - base			
		Qty vid m/s fits (36)			
		12m	4218/cm		50616
		clo			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			D/R		
Sample 19		P/V and fig			
		Good 450 mm			
		rectangular band			
		Qty vid P.Nb (36)			
		6 Nb @ 4079.26/each			24446
Sample 20		P/V and fig 900 mm			
		octagonal band			
		Qty vid P.Nb (36)			
		2 Nb @ 8518.55/each			17037
Sample 21		P/V and fig Rect			
		boundary P/V			
		Qty vid P.Nb (36)			
		24 Nb @ 710.85/each			17109
Sample 22		P/V and fig 900 mm			
		mostly in Bit 500 mm			
		Qty vid P.Nb (29)			
		612 Nb @ 823.74/each			504129
Sample 23		P/V and fig 900 mm			
		mostly in			
		Qty vid P.Nb (35)			
		92 Nb @ 925.46/each			85142
Sample 24		P/V and fig 900 mm			
		at post			
		Qty vid P.Nb (24)			
		1+2 = 3 Nb			
		@ 10704.25/each			32113
		40-h			

Continuation

Continuation

Receivable VILL Letter No - C.E.4 (H9) 3054-02
 - 05/2022 - 32 (Encl)/patna dt - 03/03/23
 Received allotment Rs 43 13630.798/-

Sch. XLV-Form No. 134

memo of 2nd A/C Bill Rs - 26,48,784/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
I-ray @ L1.	26488/-				
C.GST @ LY.	22449/-				
S.GST @ LY.	22448/-				
L.C.S.S @ L1.	26488/-				
S.D @ SY.	132,439/-				
Royalty -	6023/-				
S.F -	33711/-				
in A/C -	23,78,739/-				2378739=
Total Rs -	26,48,784/-				

Passed for Rs - 26,48,784/- Rupees
 Twenty six Lakh Forty eight
 Thousand seven hundred eighty
 four only -

Executive Engineer
 R.W.D. (W) Division
 Sheikhpura
 06/12/23
 06/12/23

V. M. S.
 6-12-23

Tot Cum No - PNB2023/2067058
 1- Dt - 08/12/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd and 4th Bt					
Name of road: Toi to Toya more					
To toy Chark					
Agency: Nishant Kumar					
Account No 10M.B.7/2022-2023					
Date of Work order: 13-09-2022					
Actual Date of Comp →					
Date of entry: 3-3-2024					
All measurement is					
Completed					
M. S.					
03/03/24					
Approval of con.					
Conty 1	P/V clearing and				
	grading road 1 km				
	Qty vid 1000 B Pits (37)				
	1.4745 mat.				
	459726.13/m ² 88066				
Conty 2	Cost of embankment from				
	bottom pits →				
	Qty vid 1000 B Pits (37)				
	3112.05 m ³ @ 250.19/m ³ 778604=				
Conty 3	Cost of sub grade of				
	entire shoulder →				
	Qty vid 1000 B Pits (37)				
	2253.57 m ³ @ 253.56/m ³ 571415=				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 2 P/V layer spreading & compaction 150 mm Qty vide TMB P. No. (37) $301.33 \text{ m}^3 @ 1477.83/\text{m}^3$ 452004					
Item 3 P/V layer spreading & compaction 150 mm for II Qty vide TMB P. No. (37) $281.70 \text{ m}^3 @ 3246.25/\text{m}^3$ 764005=					
Item 4 P/V layer spreading & compaction 150 mm for III Qty vide TMB P. No. (37) $325.42 \text{ m}^3 @ 2855.18/\text{m}^3$ 530577=					
Item 5 P/V and applying bitumen coat on Qty vide TMB P. No. (38) $4339.79 \text{ m}^2 @ 55.15/\text{m}^2$ 256699					
Item 6 Paving and applying ack - coat on Qty vide TMB P. No. (38) $16000.01 \text{ m}^2 @ 2017/\text{m}^2$ 322240=					
Item 7 P/V and applying 20mm min. 8cm surface Qty vide TMB P. No. (38) 4339.79 m^2 $@ 259.86/\text{m}^2$ 1127738=					
				40.2	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sono 17 17	P/V and fig 6000m				
	equilateral triangle				
	Qty wire mesh ft ² - (39)				
	12 Hs @ 4385.91/each				517912
Sono 18 18	P/V and fig 6000m				
	Circular board				
	Qty wire mesh ft ² - (39)				
	12 Hs @ 4218/each				506162
Sono 19 19	P/V and fig 6000m				
	150 mm square mesh				
	Qty wire mesh ft ² - (40)				
	6 Hs @ 4074.12/each				244462
Sono 20 20	P/V and fig 9000m				
	octagonal board				
	Qty wire mesh ft ² - (40)				
	2 Hs @ 8518.99/each				170372
Sono 21 21	P/V and fig Rice				
	boundary pillar				
	Qty wire mesh ft ² - (40)				
	24 Hs @ 712.89/each				5041292
Sono 22 22	P/V and fig 6000m				
	of circular board				
	Qty wire mesh ft ² - (40)				
	612 m ² @ 823.74/each				5041292
Sono 23 23	P/V and fig 6000m				
	boundary pillar				
	Qty wire mesh ft ² - (40)				
	24 Hs @ 712.89/each				5041292
Sono 24 24	P/V and fig 6000m				
	boundary pillar				
	Qty wire mesh ft ² - (40)				
	24 Hs @ 712.89/each				85142

C/D

Continuation

B/P-1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2015/25	P/V and log of				
	of road				
	Qty of concrete				
	316 @ 10704.79/m ³				32113=
2015/26	B/W and concrete in				
	foundation				
	Qty of concrete				
	29.96 m ³ @ 314.41/m ³				9263=
2015/27	P/V for M.S. grade				
	on foundation				
	Qty of concrete				
	2.96 m ³ @ 6199.06/m ³				18349=
2015/28	P/V and log of				
	H.P. concrete				
	Qty of concrete				
	7.50 m ³ @ 6666.25/m ³				49997=
2015/29	P/V Paint of two				
	Coat				
	Qty of concrete				
	13.26 m ³ @ 114.73/m ³				15212=
2015/30	P/V P.C. M.S. grade				
	on sub-structure				
	Qty of concrete				
	27.65 m ³ @ 7100.42/m ³				196327
	Total =				1257121720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 18 x G.S.T - R ₁					2262819 =
Add 1 x 12 - R ₁					1257122
Add 10 x S.F. R ₁					141100 =
Total					15150848 =
Less 15 x bus R ₁					2272627 =
R ₂					128782212
Less previous form R ₁					128782212 =
					Nil

M/Lr
03/03/21
On

Construction work has been complete at date 03-03-24 and maintenance work will be started at date 04-03-24

24/03/24
D