

1st cut

N/Road:- Construction of Road base
 Aggar Sunder 1285 Alok Pandey Ke
 Sch. XLV-Form No. 134
 Ghar Se Panchhari Singh Mahyanti Gsy

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Contractor:-	Sri Mukesh				Singh
Aggr No:-	35	3027	2021	22	
H of Aggr:-	20	12	2021		
		13	12	2021	
Actual H of Comp:-	16	12	2022		
12.64% below cut as per					
Aggr No:-					
work done					
① Providing granular Subbase 50					
in Road Base					
Material	7 x 10m x 1.85			0.95m	12.95m ³
and Curve	11m x 8m x 1.85			0.95m	14.96m ³
					27.91m ³
Vide Form No - (4)					1533.75m ³
					1561.66m ³
② Providing 100mm 8% Compacted					
in Road Base					
Material	7 x 9.5m x 1.40m x 0.075			6.98m ³	
	11 x 7.0m x 0.60m x 0.075			5.46m ³	
					10.44m ³
Vide Form No (4)					246.7526m ³
					257.14m ³
③ Providing un-reinforced Concrete in Road					
Base	11 x 30m x 3.75m x 0.160			19.80m ³	
	4 x 30m x 3.75m x 0.160			72.00m ³	
	1 x 20m x 3.75m x 0.160			12.00m ³	
	4 x 6.50m x 4.35m x 0.160			5.616m ³	
Continuation					
					287.616m ³

25/6/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Provided Prime coat					
					(581)
10 x 3000 x 3.75 =					1125.00 m
15 x 3000 x 3.75 =					1687.50 m
15 x 3000 x 3.75 =					1687.50 m
10 x 3000 x 3.75 =					1125.00 m
11 x 3000 x 3.75 =					1237.50 m
1 x 3000 x 3.75 =					115.00 m
Estimate					
7 x 7 x 1.40 =					88.20 m
11 x 7 x 0.60 =					46.20 m
					70.71.90 m
⑤ Provided Top coat					
(RSI)					
vide item No - (4)					
					= 70.71.90 m
⑥ Provided M's Seal					
Surface with wet					
Plaster & sand					
vide item no (5)					
					= 70.71.90 m
⑦ Provided Plaster					
Ramp & Coast Gate					
					(14.15)
					0.3 m
⑧ Ramp Gate					
					0.3 m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Traffic Sign -					
for and of					
retro-reflective cones					
manholes, information					
Sign Board					
600 mm circular					
and Traffic					08 Nos
600 mm Circular					06 Nos
600 mm 450 mm					
rectangular					04 Nos
⑩ Boundary and Road					
log of 30 mm 65 mm					
log of 30 mm 65 mm					
log of 30 mm 65 mm					01
Citizen information board					01
Maintenance Board					01
⑪ Boundary Reinforced					
Concrete concrete					15
Boundary Pillar					20
No					24 Nos
⑫ Road marking					
Hot applied Thermoplastic					
Compound					20
2 x 30 m x 30 m x 0.100					180.00 m ²
2 x 30 m x 30 m x 0.100					180.00 m ²
2 x 17 m x 30 m x 0.100					102.00 m ²
2 x 10 m x 0.100					02.00 m ²
Continuation					464.00 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Boundary Planting over concrete surface Parapet wall of C.S. to					
2.40 x 3.65 x 0.1600					8.76 m ²
2.40 x 3.65 x 0.400					2.924
4 x 0.700 x 0.600					1.684
4 x 0.600 x 0.600					0.964
					14.32 m ²
for 6 Nos C.S. x 14.32 m ²					
					85.92 m ²
Limited to to to					84.12 m ²
18.5000					
(14) Boundary Planting Trees and fair maintenance for one year. to					
Total to to					18.5 m ²
(15) E/W to to to change area near to to					
0	0.884				
50	0.898	50			44.550 m ²
100	0.912	50			45.250 v
150	0.880	50			44.050 v
200	0.931	50			44.525 v
250	0.905	50			45.300 v
300	0.877	50			44.550 v
350	0.868	50			44.550 v
	3.073				153.625 v

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
Change	Area	Area	Area	Area	Area
400	5.454	5.341	50	267.852	u3
450	4.506	4.960	50	248.000	v
500	5.251	4.879	50	243.925	u
550	5.291	5.271	50	263.550	u
600	5.290	5.291	50	264.525	u
650	5.278	5.284	50	264.200	v
700	5.196	5.237	50	261.850	u
750	5.356	5.276	50	263.800	v
800	4.156	4.756	50	237.800	u
850	4.156	4.156	50	207.800	v
900	4.515	4.336	50	216.775	v
950	4.610	4.563	50	228.125	v
1000	4.600	4.630	50	221.500	v
1050	4.610	4.630	50	231.500	v
1100	4.620	4.615	50	230.750	v
1150	4.632	4.626	50	231.300	v
1200	4.519	4.576	50	228.775	v
1250	4.647	4.583	50	229.150	v
1300	4.564	4.607	50	230.325	v
1350	5.322	4.947	50	247.325	v
1400	5.241	5.204	50	264.200	v
1450	5.193	5.217	50	260.850	v
1500	5.269	5.231	50	261.550	v
1550	5.155	5.212	50	260.600	v
1600	5.355	5.255	50	262.750	v
1650	5.282	5.319	50	265.925	v
1700	4.513	4.898	50	244.875	v

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1750	4.66	4.565	50	228.225 m ³
1800	4.666	4.641	50	232.080 y
1850	4.584	4.625	50	231.250 y
1900	4.714	4.649	50	232.450 y
1950	4.487	4.601	50	230.025 y
2000	4.682	4.585	50	229.225 y
2050	4.629	4.656	50	232.775 y
2100	5.827	5.228	50	261.400 y
2150	0.970	3.399	50	169.925 y
2200	0.912	0.941	50	47.050 y
2250	0.950	0.931	50	46.550 y
2300	0.952	0.952	50	47.675 y
2350	0.891	0.922	20	18.440 y
with crust Total				9278.17 m ³
Limit				9200.00 m ³
Use for				
Crust: — G.S. b				
G.M.				
with Pav No (14) = 1561.66 m ³				
with G.M. in Pav (12) = 2571.90 m ³				
C.C. Pavement = 287.616 m ³				
(—) 2406.47 m ³				
Net 6793.53 m ³				
Deduction of 6 m				
(i) 100 m bed 6 m 1528.53 m ³				
(ii) 100 m bed 6 m 3532.00 m ³				
(iii) Subgrade 6 m 1730.00 m ³				


 16/11/22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of 608					
(1) Provision Final Summation					
wide Pan No (5)					
100 = 0.2100					
0.23698 = 23					27.396 = 0
(2) Refrence Pillar					
wide Pan No (5)					
100 = 0.2100					
0.1710 = 42					15.394 = 0
(3) claim and gubing					
Reg Q land					
wide Pan (5)					
100 = 0.810 - Hea					
0.53, 879 = 81					43.649 = 0
(4) Ex Cat area Ref area					
du ce der					
wide Pan (5)					
100 = 61.69 M					
0.75 = 61					4664 = 0
(5) Construction of area					
wide Pan No (5)					
100 = 15.2853 m²					
0.190 = 14					2,90.635 = 0
Continuation					3,61,732 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Construction of Embankment up to 100 m to 2 vide Pk No = 35351.0 m ³					
⑦ Construction of Subgrade vide Pk No 17 = 1730.0 m ³					
⑧ Provision of Subgrade vide Pk No 1 = 1561.66 m ³					
⑨ Provision of Layer of 100 mm 2 m vide Pk No = 557.19 m ³					
⑩ Provision of Layer of 100 mm 2 m vide Pk No = 4071.9 m ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Provide rack coat Rest to with for (12) 85 = 7071.90 m² 14 = 15 m² 100,067 =					
(12) Provide mix coat Surface with west Plaster 20 mm thick with for (13) 85 = 7071.90 m² 215 = 50 m² 15,23,994 =					
(13) Provide coat coat Parapet work with for No (12) 85 = 287.616 m² 7074 = 21 m² 20,34,656 =					
(14) Provide K.W. Port 15 mm for coat cont 15 85 = 0.8 m² (13) 2273 = 87 6822 =					
(15) 2 mm for 124 16 85 = 0.9 m² 610 = 16 5518 =					

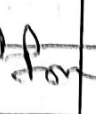
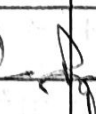
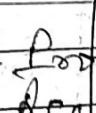
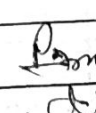
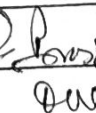
Continuation

2168,
1,16,84,854-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Stamp & affix 22 Red Hot Nails do do Weld Pac No - Weld Pac No 15 = 185 M @ \$ 38.53252 cost \$ 157.9012					
(19) Road Marking paint 23 Hot affix Bottom Plastic Coated Board do do Weld Pac No 14 Qty = 464.00 M2 @ \$ 721.981 On 2 \$ 334,9992					
(20) E/W in excavation 24 of foundation do do Weld Pac No 17 Qty = 111.516 M3 @ \$ 983.941 \$ 91,664.00					
(21) Provide Type B wall 25 with local sand do do Weld Pac No 7 Qty = 12.78 M3 @ \$ 496.081 \$ 6,340.00 12,39,2377					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) For 26.  Concrete floor in kitchen					
width Pa (7)					
$84 = 3.12 \text{ m}^3$					
$2.5541 = 84$					
$43,867 = 6$					
(23) For 27.  Kitchen floor					
width Pa (7)					
$84 = 84.12 \text{ m}^3$					
$2.5369 = 47$					
$2.5369 = 47$					
$2.5369 = 47$					
(24) For 28.  Parade play area					
Rec. fl. Cast & P. do					
width Pa (8)					
45.00 m					
$2.647 = 76$					
$1.19, 149 =$					
(25) For 29.  Parade play area					
width Pa (8) $= 84.12 \text{ m}^2$					
$2.148 = 4.2 \text{ m}^2$ $12,68 \text{ m}^2$					
(26) For 30.  Parade play area					
over Parade wall					
of C.D. work					
width Pa (10)					
$84 = 84.12 \text{ m}^2$					
$140 = 63 \text{ m}^2$					
Continuation					
$11,830 = 6$					
$1,29,81,385 =$					

Continuation