

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - SH 56+ pos work tola					
Head mm 5 (3g)					
Agreement No - 74 SBO / 2022					
Name of Agency - Amaravathi Jha					
Date of start 14-12-2021					
Date of completion 13-12-2021					
1/7 Construction of Working Bench mark					
IN				— IN	
2/2 Construction of Retention Pillar					
5N				— 5N	
3/8 Construction of granular Sub-base by providing well grade material Grading I					
1 x 20' x 4.05 x 0.2 = 16.2					
prophile					
1 x 7.0 x 1.0 x 0.16 = 0.7					
2 x 10.0 x 1.5 x 0.16 = 3.6					
4 x 8.5 x 2.0 x 0.16 = 6.8					
3 x 6.0 x 1.8 x 0.16 = 3.24					
					29.54m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Constructing workery bench mark					
1N CONTING P.N-13					1N
2) Constructing Return pillar					
5N CONTING P.N-13					5N
3) Granular Sub-base with graded material I					
41.92m ³ CONTING P.N-13-14					41.92m ³
4) W.B.M. Grading					
142.35m ³ CONTING P.N-14-15					142.35m ³
5) Construction of water for cement concrete pavement					
153.73m ³ CONTING P.N-15					153.73m ³
6) 10) 10m ² earth fill					
1082m ² CONTING P.N-16					1082m ²
7) 11) 10m ² earth fill					
1082m ² CONTING P.N-16					1082m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{8}{12}$ M.S. with wash plaster					
					1082.08m ² CV 7m 8PN-16
					→ 1082.08m ²
$\frac{9}{7}$ Constructing subgrade and earth shoulders					
					673.15m ³ CV 7m 3PN-17
					→ 673.15m ³
$\frac{10}{23}$ Road marking on B.T. Surgrade					
					60m ² CV 7m 8PN-17
					→ 60m ²
$\frac{11}{24}$ Road marking on P.C.C. Surgrade					
					120m ² CV 7m 3PN-17
$\frac{12}{30}$ Paving with C.M.C. on B.T.					
					28.04m ² CV 7m 3PN-18
					→ 28.04m ²
$\frac{13}{31}$ Paving on B.T.					
					28.04m ² CV 2m 8PN-18
					→ 28.04m ²
$\frac{14}{22}$ Paving / etc.					
					25N PN-18 → 25N

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 5) Containing embankment with material borrow from borrow pit per 100m ³					199.32m ³ and 2m ³ per 18 — 199.32 m ³
16 5) Containing embankment with material borrow from borrow pit per 100m ³					465.08m ³ and 7m ³ per 19 — 465.08m ³
17 15) ordinary kiln 2N					2N
18 16) 200 m stone 5N					5N
19 17) providing and fixing large 1 mm size proteer 3N					3N
20 18) 60 mm equivalent in size 8N					8N

Continuation

Abstract 1 Cast

Urban Air Bm

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3) Cleary and gouby Red land					
0.245 ha CVTMB PN-09					
@ 51133.76/ha					12528
2/5) Construction embankment Red - 1000m					
199.32 m ³ CVTMB PN-22					
@ 223.556/m ³					44639
175.22					34925
3/6) Construction embankment Red - 1000m					
465.68 m ³ CVTMB PN-22					
@ 139.85/m ³					65041
4/25) Civil excavation					
37.25 m ³ CVTMB PN-9					
@ 268.32/m ³					10032
5/27) P/V PCC MIS in open foundation					
3.24 m ³ CVTMB PN-9					
@ 5652.67/m ³					18319
6/28) P/V B/W in C.P (1/4) in Red way					
27.79 m ³ CVTMB PN-09					
@ 5819.73/m ³					161730
Continuation					R 302574

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/29) providing laying R.C.C. NP3 600mm ϕ 15m ϕ V 7ms PN-09					
ϕ 2583.03/m					ϕ 387452
8/26) Typ B (First class) bedding laying (First class bedding)					
4.26m3 ϕ V 7ms PN-10					
ϕ 453.26/m3					ϕ 19312
9/25) Granular sub base					
with well graded material					
Grading I					
281.8m3 ϕ V 7ms PN-10					
41.92m3 ϕ V 7ms PN-20					
323.72m3					
ϕ 2933.89/m3					ϕ 949759-
10/9) W.B.M. Grading 3					
84.38m3 ϕ V 7ms PN-10					
142.35m3 ϕ V 7ms PN-20					
226.73m3					
ϕ 3642.31/m3					ϕ 825821-
11/13) Common concrete pavement m30					
210.0m3 ϕ V 7ms PN-10					
153.73m3 ϕ V 7ms PN-20					
363.73m3					
ϕ 7151.86/m3					ϕ 2601346
Continuation					ϕ 4720176-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/1) construction / Reference working Bench mark IN CON-9ms PN-2 @ 3984.83/ea — 3985					
12/2) construction / Reference (1150) SN CON-7ms PN-2 @ 1838.63/ea — 1839					
13/10) port concrete 10820m ² CON-7ms PN-2 @ 44.55/m ² — 48205					
14/11) TALL concrete (RS) 10820m ² CON-7ms PN-20 @ 15.15/m ² — 16392					
15/12) MIX Seal surface with waste plaster 1082.08m ² CON-7ms PN-21 @ 220.65/m ² — 238961					
16/1) construction / subgrade and earth shoulder 673.15m ² CON-7ms PN-21 @ 176.86/m ² — 119053 R5155763					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 23) Red masonry on B.T. Surja					
60m ² CVTMS PN-21					
@ 735.40/m ² —					44124=
18 24) Red masonry on R.C. Surja					
120m ² CVTMS PN-21					
@ 817.85/m ² —					98142=
19 30) Plastery wall C.M.C. 1:4, on B.T.					
28.04m ² CVTMS PN-21					
@ 175.56/m ² —					4923=
20 31) Painty on B.T.					
28.04m ² CVTMS PN-21					
@ 128.04/m ² —					3590=
21 22) Planky floor					
25m ² CVTMS PN-21					
@ 818.84/ea —					20471=
22 15) Ordinary K.M. Str					
2m ² CVTMS PN-22					
@ 2343.63/ea —					4687=
					533170=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/16) 200m Stone					
5N CONV 7ms PN 22					
@ 604.83/ceel					3024=
24/17) poorly and rocky					
Legs / mm & 1/2 m					
3N CONV 7ms PN 22					
@ 2944.4/ceel					28333=
25/18) 600mm square					
any trap					
8N CONV 7ms PN 22					
@ 4002.647/ceel					32021=
26/19) 600mm circle					
6N CONV 7ms PN 23					
@ 5127.63/ceel					30762=
27/20) 600mm x 450mm					
rectangular					
4N CONV 7ms PN 23					
@ 5014.245/ceel					20057
28/21) Boundary Pillar					
6N CONV 7ms PN 23					
@ 556.27/ceel					3338=
					RS449235

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 12% P.T.					653908
Add 1% L.C.					54492
					6157635
Less 0.03%					1847
					6155788
Less 1% A/c Bol.					3321197
P.N 10					283459

Continuation