

Schedule XLV-Form No. 134

पुणे - कोल्हापूर - कोल्हापूर

DIVISION

कोल्हापूर

SUB-DIVISION

WEA/SURREINMENT BOOK

669

पुणे - कोल्हापूर - कोल्हापूर

669

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.	
(Name of road - construction of road from five year maintenance Drayaban to Bolkhara Baidrobad Road)					
Agency - Biorad Kymar					
Agreement - 89/SB/1/					
mm 654 / 2019 - 2020					

Date of start - 12-02-2020				
Date of completion - 11-11-2020				
Below - 2 ft				

(1.) Construction of Retention pillars				
			1 x 1 = 1 No	

(2.) Clearing and grubbing Road Land.				
1 x 9.00m x 3.50m = 31.50m ²				
19m x $\frac{3.45 + 3}{2}$ m = 61.27m ²				
17m x $\frac{3 + 3.7}{2}$ m = 110.50m ²				
20m x $\frac{3.7 + 3}{2}$ m = 70m ²				

Continuation

ABSTRACT COST

30

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: construction of Road from Daripapur to Melkhara Baichabai road.					
Agency: Binod Kumar.					
Agreement no: 89/SB/MMSY 2019-20.					
Date of Commencement: 12/2/20.					
Date of Completion: 11/11/20.					
Date of Actual Completion: 18/3/22.					
① Construction of reference 1251 for all Job.					
TMB page-15824.					
Qty = 141 = 2.0 m.					
21680.92/Ech 145 = 3362 = m					
② providing clearing and Graveling road level.					
TMB page → 15824.					
Qty = (0.08 → 0.054) = 0.134 ha					
49239.42/ha = 6665 = m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Excavation for necessary Soil Complete soil.					
1 MB page: 15					
8242 10.73 M ³					
2 82.01/M ³ 1052 83120					
4. Construction of Embankment with Soil for 1000/1000M Complete all soil.					
1 MB page: 168 25					
8245 (70.9417 59.40)					
130.34 M ³					
182.20/M ³ 252 2460020					
5. Construction of Embankment of Soil Lead up to 100M					
1 MB page: 168 25					
8245 (165.529 138.60)					
1304.129 M ³					
142.39/M ³					
125 4330520					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥. Construction of Subgrade & shoulder Complete all job.					
→ TMB page: 16822.					
Qty (106.23 + 39.07)					
= 145.30 m ³					
→ 189.11/m ³ m ² 274282					
⑦ providing granular Sub Base G.S. 13					
providing - 11					
material all job.					
→ TMB page: 16825.					
Qty (39.07					
(24.072 + 37.59)					
= 61.662 m ³					
→ 2289.52/m ³					
m ² 1411882					
8. providing water					
zone & freedom					
work - 3 all job.					
→ TMB page: 17826.					
Qty (65.98 + 23.625)					
= 89.605 m ³					
→ 3131.75/m ³					
m ² 2806202					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Construction of 100 reinforcement Cement concrete Complete all job. /m ³ page: 17826. Qty = (140.26 + 93.32) 234.08 m ³ 2365.59/m ³ RS = 147005720					
⑩ providing grade all job. /m ³ page: 17826. Qty = (115 + 40.0) 155.0 m ³ 428.30/m ³ RS = 41360					
⑪ providing 15mm fine sand all job. /m ³ page: 17822. Qty = (141) = 2.0 m ³ 2207.77/cum 441500					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12. providing and giving stone post all Jor.					
→ MIS page: 12.					
Qty = 1.0 NOS					
→ 610.70/Each, RS = 611.20 ✓					
13. providing and giving M.C.C. concrete sign post all Jor.					
→ MIS page: 17.					
Qty = 3.0 NOS					
→ 9907.78/Each RS = 297232					
14. providing and reflective traffic sign 600mm x 600mm 8 angle all Jor.					
→ MIS page: 18.					
Qty = 4.0 NOS					
→ 4391.556/Each RS = 17566.22					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15. providing retroreflective traffic signs Comm Circular Board all JTB.					
← TMB page: 18.822					
Qty (24) 23.0 Kms					
← 5644.04/Each					
				195	16932 ✓
16. providing road reflective paint all JTB					
← TMB page: 18.					
Qty 2.0 Kms.					
← 5575.836/Each					
				1952	110312 ✓
17. providing boundary pillar all JTB					
← TMB page: 18.					
Qty 2.0 Kms					
← 545.85/Each					
				1952	1092 ✓
18. providing road marking all JTB.					
← TMB page: 18.822.					
Qty (46.0 + 30.80)					
← 76.80 m ²					
Continuation					
← 951.914/m				195	73107250

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19. providing earthwork excavation for foundation all 503.					
1 MB page: 28.					
Qty: 31.32 MB					
261.90/MB 1952					8203 = ✓
20. providing p.c.m.s in foundation					
Complete all 503.					
1 MB page: 28.					
Qty: 4.71 MB					
4716.03/MB 1952					19323 = ✓
					19983
21. providing rough masonry in Cement Mortar					
(1:4) wall all 503.					
1 MB page: 29.					
Qty: 29.90 MB					
5552.36/MB 1952					166165 = ✓
22. providing p.c.m. 1:4:3 H.P. cement					
Complete 503.					
1 MB page: 29.					
Qty: 10.0 MB					
3064.92/MB 1952					30650 = ✓

Continuation

Continuation