

1st on a/c bill

1

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road					
2nd work from ab. to					
Swanbigan					
Agency - Sudhakar Kumar Dahi					
Agreement No - 118/MAD/2019-20					
Date of agreement - 27/2/2020					
Date of measurement - 21/4/21					

Work done

(1) Clearing and grubbing					
road land - with all plot					
Job	2 x 120 x 30 x 1.00	=	7200 M ²		
	2 x 2 x 25 x 1.00	=	100 M ²		
			7300 M ²		
			0.7311		

(2) Construction of subgrade					
earth shoulder with					
approved material all					
Complete as					
	2 x 70 x 30 x 0.75 x 0.30	=	945 M ³		
	2 x 50 x 30 x 0.60 x 0.30	=	540 M ³		
	2 x 1 x 20 x 0.60 x 0.30	=	72 M ³		

Continuation

2 x 70 x 30 x 1.10 (avg) x 0.30 = 1386 M³

2 x 16 x 30 x 0.50 (avg) x 0.30 = 144 M³

1530 M³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) <u>foundry & fixing of</u> <u>typical with inf. made</u> <u>Sp. band - all type</u> <u>as - 2x2 = 4 m</u>					
<u>from</u> <u>2.1741</u> <u>5E</u>	21				
<u>Abstract of Cost</u>					
① <u>clearing and grubbing</u> <u>road (and) with TMB paper</u>					

0.73 H of 49496 = 70/4 B 361331-

(2) Construction of Subgrade
& earth (haul) with
TMB paper (1)
1530 m³ of 176 = 96/m³ B 2707491-

(3) Construction of granular
sub base by density
well graded material of gr II
with TMB paper (2)
57.46 m³ of 2408 = 55/m³ B 1383951

(4) Foundry laying
spread & compact
stone aggregate of Spec
area of gr II with TMB (3)

Continuation

138.78 m³ of 4316 = 121 m³ B 5989911-
10442681

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6/11	10442681
(5) Roadway, Casing, Spacing and Compaction of Sub-grade of 100m of 100m wide T.M.B. (5)					
252-34m ² 40	32-7	3/11	3		10176191
(6) Roadway & applying primer Coat (5) of 100m ² (5)					
3364.53 m ² 41-50	11	50	11		1396281
(7) Roadway & applying & c.c. with bitumen emulsion (5)					
nd T.M.B. (6)					
3364.53 m ² 14-00	11	50	11		473291
(8) Roadway, Casing and grading of 100m ² prime Surface - 100m ² of 100m wide T.M.B. (7)					
3365.53 m ² 216-13	11	50	11		7271761
(9) Roadway & Casing with Coat with bitumen emulsion with (RS) below S.D.C. - all Complete as into T.M.B. (8)					
1.368.50 m ²					
12-23	11	50	11		1673981
Continuation					31434281

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6111	6930781
(15) 600 mm concrete slab					
2000 sq ft (9)					
18 nbs & 3223-32/each					679211
(16) 900 mm square slab					
diagonal nbs 140 sq ft (5)					
20 nbs & 3684-224/each					728851
(17) plastering of three ft					
Round Side wall up to					
26 nbs & 140 sq ft (9)					
183 nbs & 80 = 50/each					146451
(18) plastering of					
of lat applied keam					
plastic compound 2.5 mm					
thick exclusive of plastering					
glazed work - all work					
26 nbs & 140 sq ft (9)					
730 m ² & 735 = 40 / m ²					536841
(19) plastering of group of					
m/r to ground level					
140 nbs & 140 sq ft (11) 4 nbs					
				9378-30/each	320051
				70	77926081
add 11. Labeo can				70	729261
add 12. Labeo can				70	9351491
				70	8800231
				100/100	922601
				100/100	8213221
Prising					
21/11/21					
SE					

Continuation

228
 45256
 22/04/21