

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work —					m/r & construction
					of road & CS work from
					Daramdha - Mahareggaj
					main road Daramdha
					BRC to Mahareggaj
					Suman chauri via Ramnagar
					Lohan, Suman digad under
					Daramdha Block
Agency —					m/s Awanish Construct

Agreement No. - 121/MRD/2019-20

Date of agreement - 7/3/20

Date of measurement - 5/12/20

2nd on a/c bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Dakunda - Mahajgay main road BRC to Mahajgay Suman chok via Ramsapur before Suman chok					
Agency - M/S Anandish Construction					
Agreement No - 121/MBD/2019-20					
Date of entry - 21/4/21					

Abstract of Cost

- (1) Clearing and Grubbing road land with tax
rate (12)
~~1.40 H of 49739 = 47 H Rs 69635~~
- (2) Scarifying of existing bituminous surface with tax rate (12)
~~2615 m² @ 17 = 33 H Rs 45491~~
- (3) Construction of subgrade & earth shoulder with tax rate (12)
~~2937 m³ @ 189 = 28 H Rs 554280~~

Continuation

~~Rs 669906~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6/11 669906/
(4) Providing, laying, spreading and compacting stone of specific size 75 mm or less and with TMB pay (12)	196.88 m ²	4094	69/12		806163/
(5) Providing & applying primer coat with bitumen emulsion (SS) with TMB pay (12)	2625.51 m ²	5421	1/12		143459/
(6) Providing, laying and rolling of close graded porous surface of 20 mm thick with 100 mm HMP (13)	2651.25 m ²	255	07/12		676254/
(7) Providing & applying thick coat with bitumen emulsion (RS) with TMB pay (13)	26383.99 m ²	18	21/12		480454/
(8) Providing and laying semi dense bituminous concrete with 100-120 TMB Batch type HMP with all complete with TMB pay (13)	660.00 m ³	11988	18/12		791221/

Continuation

10688445/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			6/ft		10688451
(9) Rain Local Current Count M, 5 green kilowatt vib TMB per (13)					
5 H Kon Sch 1/2 3887 = 29/each 3887					
(10) Kon Stone vib TMB per (13)					
7 v/d 2339 = 84/each 16379					
(11) 2nd on stone vib TMB per (13) 28 v/d					
8654 = 89/each 1833					
(12) Dashed 2 place ided for 28 28 28 28 28 28 TMB per (13)					
1.92 1/2 1465 = 89/ 1/2 28447					
(13) Pounding & fixing recto reflector Cautionary, mandating and inform by sign vib TMB per (14)					
60 mm equilateral 20 v/d 5027 = 51/each 100550					
(14) 60 mm Circle vib TMB per (14)					
46 v/d 6533 = 45/each 300539					
(15) 90 mm equilateral & triangle vib TMB per (14)					
26 v/d 1764 = 37/each 45874					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				615	11202458
(16) Reinforced Concrete					
14/5 g.c. & concrete					
with m/s T.M.B. pipe (14)					
200 Nos 525 = 75/each					105150
(17) Planting of tree with					
manure with T.M.B. (14)					
700 Nos 809 = 09/each					566363
(18) Road marking with					
hot asphalt & thermos					
Plastic compound with					
T.M.B. pipe (14)					
1400/142					
1400/142					
843 = 60/142					1181040
(21) Paving of area of					
typical P.M.G.S.Y./M.R./with					
ready sign board with top					
with T.M.B. pipe (14)					
12 Nos 9925 = 69/each					119108
(22) Brick masonry work					
in concrete mortar (1/3)					
in parapet of					
C.D. with all complete					
job with T.M.B. pipe (14)					
31.20/143					
6141 = 90/143					191676
Cost					1336574

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				4 PD	133657461
(23) Boundary Ace 1/20 Cont					
of Capping on the top					
with all up to it					
with 1/40 per (14)					
130 m of 436 = 40 / m B					567324
(24) plastering with cm (14)					
on b/w work with 1/40					
per (15)					
210. 80 m of 173 = 87 / m ²					378334
(25) painting two coats					
on road cont surface					
all complete with 1/40					
with 1/40 per (15)					
1228.5 m ² of 108. 42 / m ²					1331981
				→ B1,	35,935091
less previous payment with					61398901
				Nett D	74536191
1/20					
21/41					
on					