

1st on AIC Bill

1

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.	
10- const. Repair of road from Binwadia middle school to Chaguna under New maintenance policy - 2018					
Agency - M/s Nav Bharat Const. Company.					
Agg. Amount - 65/2019-20					
A.A. Amount 70.302 lac (const + maint + Emergent)					

T.S. Amount -
 Date of commencement - 05.02.2020
 Date of comp - 04.02.2021
 Date of Entry - 21.7.2020

1) cleaning and grubbing road
 land - do - self
 $2 \times 46 \times 30m \times 1.0m = 2760m^2$
 $2 \times 1 \times 20m \times 1.0m = 40m^2$
 $\underline{2800m^2}$
 $= 0.28 Hect$

2) const. of subgrade &
 E/s shoulder - do - self
 $2 \times 46 \times 30m \times 0.550m \times 0.300m = 455.4m^3$
 $2 \times 1 \times 20m \times 0.550m \times 0.300m = 6.60m^3$
 $\underline{462m^3}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) Charing & grubbing road line — do — all					
QVTMBP(2) = 0.2841 m					
@ RS 49496.70/m — RS 13859.00					
3) Const. of sub grade f					
E/shoulder — do — all					
QVTMBP(2) = 462 m ³					
QVTMBP(2) = 462 m ³					
924 m ³					
@ RS 176.75/m ³ — RS 163317.00					
3) Const. of GSB					
width — do — all					
QVTMBP(2) = 303.22 m ³					
@ RS 2523.82/m ³ — RS 765273.00					
4) P/V laying WBM Gr-2					
— do — all comp					
QVTMBP(2) = 129.94 m ³					
@ RS 4659.33/m ³ — RS 605433.00					
4) P/V WBM Gr-3					
— do — all comp					
QVTMBP(2) = 129.49 m ³					
@ RS 4268.92/m ³ — RS 548918.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) P/V & applying prime coat	do			all	
QVTMBP(8) =					2526.53 m ²
@ RS 41.42/m ²					RS 104649.00
7) P/V tile coat (RS-1)	do			all	
QVTMBP(9) =					5766.66 m ²
QVTMBP(11) =					176.25 m ²
					5942.91 m ²
Result -					5938.80 m ²
@ RS 14.04/m ²					RS 83381.00
8) P/V & laying 20mm thick Pervix Seal surface	do			all	
QVTMBP(8) =					629.16 m ²
@ RS 213.87/m ²					RS 134558.00
9) P/V & laying SDBC 25mm thick	do			all	
QVTMBP(9) =					128.44 m ³
QVTMBP(11) =					4.40 m ³
					132.84 m ³
Result -					132.5625 m ³
@ RS 10943.71/m ³					RS 1450726.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) P/v4 flooring Lego board					
— do — all cont					
QVTMBP(8) = 2 NO					
@ RS 9573.98/each					RS 19148.00
5) P/v4 flooring road					
marking — do — all					
QVTMBP(9) = 260m ²					
QVTMBP(10) = 20m ²					
280m ²					
@ RS 735.40/m ²					RS 205912.00

12					
7(II)					
1 Km stone (precast)					
— do — all					
QVTMBP(11) = 2 NO					
@ RS 2411.43/each					RS 4823.00

3					
(III)					
200m stone (precast)					
— do — all					
QVTMBP(12) = 6 NO					
@ RS 644.20/each					RS 3865.00

4					
(I)					
600mm equilateral					
— do — all comp					
QVTMBP(13) = 4 NO					
@ RS 3220.23/each					RS 12881.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 11(II) 600mm circular — do — all					
QVTMBP(12) = 1 NW					
@ RS 3330.50/each — RS 3331.00					
16 11(III) 600mm X 450mm rectangular — do — all					
QVTMBP(12) = 3 NW					
@ RS 3222.96/each — RS 9669.00					
17 12) P.C. ^{ms} Bourdonni Pillar — do — all					
QVTMBP(12) = 17 NW					
@ RS 531.07/each — RS 9028.00					
18 14) planting of trees by the road side — do — all					
QVTMBP(12) = 70 NW					
@ RS 799.68/each — RS 55978.00					
19 8) B/w in parapet — do — all					
QVTMBP(15) = 5.76 m ²					
@ RS 5179.69/m ² — RS 29835.00					

20/19) Plastering with cm
(1:4) — do — all
QVTRBP(15) = 40.32 m²
@ RS 174.91/m² — RS 7052.00

1) Plastering two coat
— do — all
QVTRBP(15) = 117.12 m²
@ RS 95.45/m² — RS 11179.00
4502815.00

Add 124.027 — (7) 540338.00
Add 1-1.C.C. — (7) 45028.00

Total — 5088181.00
Less 0-11-1 below — (7) 5597.00
5082584.00
Less previous payment — 4753458.00
Net — 334726.00
3,29,126.00

09/11/2020
JE

edf
12/11/20

up to date material statement

B/w — 924 m³
stone metal — 619.98 m³
Local sand — 154.84 m³
coarse sand — 48.38 m³
stone screening — 73.46 m³
Bitumen (5-10) — 17103 kg
Emulsion (SS-1) — 2148 kg
Emulsion (RS-1) — 1633 kg
stone chips — 206.94 m³
Brick — 2880 Nos

1/11/2020
JE