

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.	
Named Work -					
Saibh Alipin road					
to Near Uthathu Middle school					
via Badhki Kulluon to					
Uthathu channoli in					
MMUSy BIKS (N.D.B)					
in Block - Bind					
Agency -					
Stable solution					
Agreement No -					
SAD-58-2018-19					
date of start -					
9/3/2019					
date of completion -					
8/3/20					

Rate - 4.90% below

① clear 32433 in & road
land including tree & other
vegetation grass etc
in all complete as
As per technical specification

$$10 \times 30.0M \times 3.30M = 1050.0M^2$$

$$1 \times 21.0M \times 3.30M = 73.30M^2$$

$$4 \times 30.0M \times 2.30M = 360.0M^2$$

$$6 \times 30.0M \times 1.60 \times 2.30 = 369.0M^2$$

$$1 \times 5.0M \times 3 \times 2 \times 20 = 14.25M^2$$

$$\text{Total} = 1806.25M^2$$

$$\text{or} = 0.180 \text{ Hect}$$

60 Total 100774220

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8.1'	1603342 = 0
(7) provide, tack concrete					
width TMS per sq ft (7)					
qty =	1221	32 M ²	16 = 111 M ²		19676 = 0
(8) provide, laying 20MM					
thick min. steel section					
in cu					
width TMS per sq ft (8)					
qty =	1221	32 M ²	198.78/142		242051 = 0
(9) E/W in rectangular					
in ft					
width TMS per sq ft (9)					
qty =	27.04	M ² 0	261.81	1N3	7092 = 0
(11) provide per 1415 in ft					
width TMS per sq ft (11)					
qty =	346H	2.70 M ²			
			5065286/M ²		
			340-1311		13677 = 0
(11) Brick work in ft					
plants in cu					
width TMS per sq ft (11)					
qty =	23.69 M ²	5887.96/M ²			139485 = 0
(12) provide, 100MM hole					
Heater pipe in cu					
width TMS per sq ft (12)					
qty =	7.50 M ²	4392.66/M ²			32944 = 0
(12) provide, 110 in pipe					
width TMS per sq ft (12)					
qty =	2.98 M ²	5887.96/M ²			17546 = 0

Continuation

60 total 1480213 =

Particulars	Details of actual measurement				Quantity of work
	No.	L	B	D	
(9) provided reinforcement width TH3-MS-8079				8079	7080000
qty = 3548 m ² @ 1600 kg/m ²					567720
(10) provide drainage pits base in concrete width TH3-MS-6035					
qty = 2024 m ² @ 1600 kg/m ²					113200
(11) provide lean concrete for foot path width TH3-MS-6071					
qty = 3524 m ² @ 1900 kg/m ²					90200
(12) provide concrete for road channel concrete pavement width TH3-MS-6012					
qty = 10748 m ² @ 6726 kg/m ²					722922
					Sub total 242763 =
less 4% for loss & waste					116640
Nett 228123					230762 =
					Step
					510124
					700
(13) provide Road markings width TH3-MS-6015					
qty = 64.0 m ² @ 86039/m ²					55072 =
					cc Total 2476340 =

Continuation

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[illegible]

Continuation