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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.	
	1st on MC Bill				
mc of work - Contd. of road (Reopen road)					
	from house of Bisundev Bhagat				
	Sisai Harizan kila via Sisai Lalachdepur				
	Pick road to Sisna middle school				
	via Harizan kila and house of Chandra				
	- wali Nuriya under 3054 (MC) new				
	Maintenance Policy 2018 to Bhore blocks				
	/				

Agency - M/S Vishwak Infrastructure.					
Agreement No - 495 RD / 2019-20.					
Agreement Value - 38.35054 Lacs.					
Date of work started - 01.12.2019.					
Date of completion - 30.08.2020.					
Date of measurements - 06.03.2020.					
Record measurements					
(127) Clearing and Grubbing land					
on per 2/1/42.					
$2 \times 1075.0 \times 1.00 = 2150 \text{ m}^2$					
$= 0.2150 \text{ Hectore.}$					
/					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Const. of extra shoulder with approved materials length 1000m.					
CH 0200 to 400 = 200 m					
$2 \times 200.0 \times 0.700 \times 0.200 = 56.00 \text{ m}^3$					
CH 400 to 1075 = 675 m					
$2 \times 675.0 \times 1.000 \times 0.300 = 405.00$					
					461.00 m ³ .
(3/29) Const. of GSB GFL with well-graded materials.					
$7.71 \times 2.25 \times 0.150 = 2.602 \text{ m}^3$					
$9.52 \times 3.25 \times 0.150 = 4.641 "$					
$4.49 \times 2.50 \times 0.150 = 1.684 "$					
$4.56 \times 3.25 \times 0.150 = 2.223 "$					
$10.26 \times 3.25 \times 0.150 = 5.001 "$					
$6.24 \times 3.25 \times 0.150 = 2.945 "$					
$5.90 \times 3.35 \times 0.150 = 2.965 "$					
					22.060 m ³ .
(4/30) Providing Laying spreading and - compacting stone aggregate GFL layer.					
$9.97 \times 2.35 \times 0.075 = 1.757 \text{ m}^3$					
$11.70 \times 3.35 \times 0.075 = 2.960 "$					
$6.75 \times 2.60 \times 0.075 = 1.316 "$					
$6.82 \times 3.35 \times 0.075 = 1.714 "$					
$12.51 \times 3.25 \times 0.075 = 3.143 "$					
$5.80 \times 2.60 \times 0.075 = 1.131 "$					
$8.30 \times 3.35 \times 0.075 = 2.085 "$					
$8.16 \times 3.45 \times 0.075 = 2.111 "$					
$15.21 \times 2.10 \times 0.075 = 2.396 "$					
$11.14 \times 2.45 \times 0.075 = 2.040 "$					
$8.16 \times 2.35 \times 0.075 = 1.438 "$					
					22.099 m ³ .
Limited to 22.00 m ³ in					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/31 Providing Laying spreading and Compacting					
Concrete aggregate 6/18 to 4.75mm.					
Vide item (1/32) Part 02					= 22.099 m ³
10.72 x 2.71 x 0.075					= 2.179 "
12.13 x 3.56 x 0.075					= 3.239 "
					27.517 m ³
Limited to 27.50 m ³ .					

6/32 Providing and applying prime coat					
coat in per 5/16/40.					
27.50 x 0.075					= 366.69 m ²

7/33 Providing and applying 1st coat					
coat in per 5/16/40.					
ON RT Surface					= 366.69 m ²
ON CC Surface					
10.5 x 2.50					= 26.25 "
8.0 x 3.00					= 24.00 "
15.38 x 1.00					= 15.38 "
					432.32 m ²

8/34 Providing Laying and rolling					
20 mm close mix surfacing					
Area vide (7/33)					= 432.32 m ²

9/35 Providing and applying 1st coat					
coat in per 5/16/40.					

CH	Width	mean	Length	Area
000	3.750	3.775	25.0	94.375
	7.000	5.45		109.40 m ²
025	3.800	3.775	50.0	188.75 "
		3.70		147.00 "
050	3.750	3.725	50.0	186.25 "
075	3.700			
125	3.700			

Continuation

469.375 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F	469.375m ²
175	3-750	3.725	50.0		186.250"
195	6-300	5.025	20.0		100.500"
225	3-800	5.050	30.0		151.500"
275	3-750	3.775	50.0		188.75"
275	3-750	3.725	50.0		186.25"
325	3-700	3-710	50.0		185.50"
375	3-720	3.735	50.0		186.75"
425	3-750	3-775	50.0		188.75"
475	3-800	3-850	50.0		192.50"
525	3-900	3-850	50.0		192.50"
575	3-800	3-775	50.0		188.75"
625	3-750	3-785	50.0		189.25"

Scanned with CamScanner

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Abstract of work

(6/27) Clearing and grubbing road
land in per sq/ft.

Volumetric 01 = 0.2150 Hectare

at 49496 = 70/Hectare → 1064200

(6/28) Const. of earthen shoulder with
approved materials level upto 100mm.

Volumetric 02 = 461.0 m³

at 176 = 96/m³ → 5157900

(6/29) Const. of G.S.B. or B.S.P. M.S. -

graded materials in per sq/ft.

Volumetric 02 = 22.06 m³

at 265600/m³ → 5861000

(6/30) Providing Layering spreading and compacting

stone aggregate G.B. to 40mm.

Volumetric 02 = 22.09 m³

at 4723 = 51/m³ → 10438500

(6/31) Providing Layering spreading and compacting

stone aggregate G.B. to 40mm.

Volumetric 03 = 27.50 m³

at 4501 = 59/m³ → 12579900

(6/32) Providing and applying primer

coat in per sq/ft.

Volumetric 03 = 366.69 m²

at 41 = 68/m² → 15289000

9/0 7 3 9429500

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/33) Providing and applying fac cont on per s/s/yd. Volume 03 = 432.32 m ² . C/R 14 = 13/m ² → 6109=00.					
(8/34) Providing Laying and rolling of 20 mm close mesh reinforcement on per s/s/yd. Volume 03 = 432.32 m ² C/R 227 = 99/m ² → 98565=00.					
(9/35) Providing and applying jack cont on per s/s/yd. Volume 04 = 4125.0 m ² . C/R 12 = 29/m ² → 50655=00.					
(10/36) Providing Laying and rolling of SDBC on per s/s/yd. Volume 03 = 103.13 m ³ . C/R 11325 = 26/m ³ → 1167974=00.					
(11/40) Providing of class B/N in cm C/R 3 in Prospects on per s/s/yd. Volume 05 = 8.64 m ³ . C/R 5014 = 92/m ³ → 43362=00.					
(12/49) Paving with cement mortar C/R 4 on B/N on per s/s/yd. Volume 05 = 60.40 m ² . C/R 173 = 54/m ² → 10496=00. /					
					C/R 10 → 1771456=00.

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1771456-000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/50) Painting two coats including - primer coat @ Rs 5/1/42.					
Videpoc 05 = 175.68 m ² .					
@ 95 = 63/72					16800=00
					1788256=00
Add 1% Labour cess					17883=00
Add 12% GST					214591=00
					2020730=00
Less 0.05% below					1010=00
Net payable					2019720=00
					1
					6/3/20