

S-014 TO GANESHTAND

(MMGSY SCHEME) (Iner)

Shedule XLY Form No. 134.

गण. वसुध २०२१

SHERGHATI DIVISION

SHERGHATI SUB-DIVISION

AGENCY :- Chinnigadika Const.

Measurement Book

M.B. No. 1189

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd year maintenance bill-				
NIW	maintenance of road				
	from 5014 to Ganeshtar.				
Agency.	Chhvi Mathika Constn-				
	pro. Shyam Singh.				
Agreement no.	09/552/2020-21				
date of agreement	8-5-2020				
date of comp.	7-2-2021				
Actual date of comp.	5-2-2021				
(1)	Restoration of drains - Brang-				
	do do				
	2x	22.5m	0.80x	0.30	12.5m ³
	2x	30x	0.80x	0.30	14.4m ³
	2x	20x	0.70x	0.30	8.4m ³
	2x	22x	0.80x	0.30	10.56m ³
	2x	8.00x	1.00x	0.30	4.8m ³
					TE 51.66m ³
					Less 51.35m ³
(2)	making up of Brang/				
	Shoulders do do				
	2x	10x	3.0x	1.00	= 60m ²
	10x	30x	0.50		= 150m ²
	25x	3.00x	1.00		= 75m ²
					T= 285m ²
(3)	Repair of pot holes				
	filled with 75mm sand				
	2x	0.85x	1.40x	0.025	= 0.187m ³
					Less 0.18m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Maintenance of slab Culvert on slope					
(11) Maintenance of road big size stones 0.634 km					
(12) maintenance of zoom 2 km stone chads 0.639 km					
(13) cutting of branches of tree chads 04 nos					
(14) cutting of trees shrubs from Roadway chads, 634 nos.					
(15) Turning of grass and weeds chads $2 \times 30 \times 1.40 = 60m^2$ $2 \times 10 \times 30 \times 1.40 = 600m^2$ $2 \times 10 \times 30 \times 1.40 = 600m^2$ $\therefore 1260m^2$					
(16) white washing of perimeter of C.D down $2 \times 6.150 \times 0.60 = 7.38m^2$ $2 \times 6.150 \times 0.40 = 4.92m^2$ $2 \times 6.150 \times 0.60 = 7.38m^2$ $19.68m^2$ $\text{Buy } 2 \times 19.68 = 19.68 \times 2 = 39.36m^2$					

10/11/2024
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Continuation
V. M. K.
10/11/2024

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of cost-
(1)					Restoration of rainwater...
					Qty vide TMS p. 53
					Item no 1
					$51.53 \text{ m}^3 @ 379.59/\text{m}^3 \text{ Rs} = 19560.2$
(2)					Making up of Bitumen shoulders - 20mm
					Qty vide TMS p. 53
					Item no 2
					$285 \text{ m}^2 @ 56.81/\text{m}^2 \text{ Rs} = 16191.2$
(3)					Repair of pot holes filled with 75mm sand.
					Qty vide TMS p. 52
					Item no 3
					$0.18 \text{ m}^3 @ 8716.01/\text{m}^3 \text{ Rs} = 1569.2$
(4)					patch repair over Bitumen surface 20mm thickness sand
					Qty vide TMS p. 54
					Item no 4
					$59.4 \text{ m}^2 @ 241.30/\text{m}^2 \text{ Rs} = 14333.2$
(5)					patch repair over Bitumen surface 20mm thickness 75mm sand
					Qty vide TMS p. 54
					Item no 5
					$59.4 \text{ m}^2 @ 247.24/\text{m}^2 \text{ Rs} = 14686.0$
Continuation					$T = 66,339.20$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Crack sealing filling of cracks - abut				BPAs	663392
Qty vide trap 54					
Item no 6					
634 m @ 3.63 / m				As =	23082
(7) Maintenance of CD work done					
Qty vide trap 54					
Item no 7					
02 Nos @ 1102.51 / each				As =	22052
(8) Maintenance of slab Culvert abut					
Qty vide trap 54					
Item no 8					
01 Nos @ 2273.42 / each					22732
(9) Maintenance of road lining done					
Qty vide trap 54					
Item no 9					
0.634 km @ 1054.078 / km					6642
(10) Maintenance of 200m 2 km stone-ditch					
Qty vide trap 54					
Item no 12					
0.634 km @ 613.85 / km					424200
Total As =					742072

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF Rs =	74207 =
(11)	Cutting of branches of trees also				
	Qty side trap - 54				
	Item no 13				
	04 nos @ 106.12 / each =				424 =
(12)	Cutting of shrubs from Road way also				
	Qty side trap - 54				
	Item no 14				
	634 Nos @ 6.51 / each = Rs =				4127 =
(13)	Turning of grass and weeds also				
	Qty side trap - 54				
	Item no (15)				
	1260 m ² @ 217 / m ² Rs =				27342 =
(14)	White washing of parapet of CD chowk				
	Qty side trap - 54				
	Item no 16				
	39.36 m ² @ 15.76 / m ² Rs =				620 =
	Total Rs =				79,651 = 0
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