

Mmbasy
Cont. of road from - 1039 to Manjhar kala - 0.668 km

Ag. No. 102. S&D/2020-2021

Shedule XLV Form No. 134.

SC

Shergathi

DIVISION

Shergathi

SUB-DIVISION

M/S Maan Shanti Cont.

Measurement Book

D/S - 05/3/2021

D/C - 04/12/2021

5/13/5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd Year maintenance					Soil -
N/w - Maintenance of road					
from -					to Marikan/Kala.
					Under Shergathi Bhole.
Agency -					M/s Ma Shanti Construction
					Sri Ram Bigha Luvu
					M/H/c Gopal Gogoi's
Agrent No.					102/532/2020-21
date of work order					5-3-2021
date of completion					4-12-2021
Actual date of comp.					to.
below -					0.05%
(15.1A)					Restoration of Rain cuts/
					Agri Bery Shoulder and do
					$2 \times 30m \times 1.00 \times 0.30 = 18m^3$
(2)					Making up of Bery/
(15.2-1)					Shoulder Smoothing excess soil do
					$2 \times 25m \times 0.80 = 40m^2$
					$2 \times 30m \times 0.90 = 54m^2$
					$2 \times 5.10m \times 0.70 = 7.14m^2$
					Total As = 101.14m ²
(3)					Repair of pot holes
(15.5)					Filled with 75mm do do
					$1 \times 0.55 \times 1.00 \times 0.025 = 0.04m^3$
					But 0.04m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) 15.3.11	patch repair over put holes with 20mm prior to Carpet do do				
	10x0.50x0.50			=	12.5m ²
	2x1.30x0.60			=	1.56m ²
					14.06m ²
(5) 15.3.11	patch repair over Bitumen surface with 20mm NSS do.				
	10x2.50x0.50			=	12.5m ²
	2x1.30x0.60			=	1.56m ²
				=	14.06m ²
(6) 18.10.10	crack sealing filling of crack incl joint do do				
	300m x 1				300m
(7) 01.10.10	Repair of concrete pavement do do				
	17 x 1.00			=	17 m ²
(8) 10.10	Repair of joint old joint sealant do do				
	345m				
(9) 15.10.11	Maintenance of CD work. Home Ave do do				
	0.2108				
(10) 15.11.11	Repair of slab with do do on N.B. -				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>11</u> 15.9	Maintenance of Road sign				
		0.62 km			
<u>12</u> 15.11	Maintenance of 200m x 1 km stone-chalk				
		0.62 km			
<u>13</u> 15.12.11	Cutting of branches of tree & etc				
		0.4 also			
<u>14</u> 15.12.11	Cutting of Shrub from roadside				
		300 also			
<u>15</u> 15.12.11	Turning of grass & weeds etc				
		2x 5x30x1.10 = 330m ²			
		2x 5x30x1.10 = 330m ²			
		T = 660m ²			
<u>16</u> 15.13	White washing of parapet wall of 12 doors				
		3x2x6.15x0.60 = 22.14m ²			
		3x2x6.15x0.40 = 29.52			
		T = 51.66m ²			
<u>17</u> 17.5	17.5				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont.					
(15.1A) Restoration of raincoats.					
old clo. Qty side					
Temp - 26 item 1					
18 m ² @ 396.73/m ² Rs = 7141.20					
(15.2A) Making up of Berming					
shoulder also					
Qty side Temp. 26					
Item no 2					
101.04 m ² @ 59.66/m ² = 6034.20					
(15.5) Repair of pot hole					
filled with 25mm bitum					
Qty side Temp. 26					
Item no. 3					
0.04 m ² @ 7234.43/m ² Rs = 554.20					
(15.3A) patch repair over					
pot hole Bitumen with 20mm stone					
Qty side Temp. 27					
Item no. 4					
14.06 m ² @ 240.63/m ² Rs = 3383.20					
(15.3.11) patch repair over Bitum					
Surface 20mm MS also					
Qty side Temp. 27 Item 5					
14.06 m ² @ 257.80/m ² Rs = 3625.20					

Continuation

Rs = 20737.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 15.8.71				B ² 125	38660.00
Maintenance of Road					
Signals do					
Qty side trap 28					
Item no 11					
0.670km @ 1077.81/km				ts =	722.00
(12) 15.11					
Maintenance of 20m					
2 km stone chals					
Qty side trap 28					
Item no 12					
0.670km @ 628.22/km					421.00
(13) 15.12.03					
Cutting of Bricks					
at base chals					
Qty side trap 28					
Item no 13					
0.4 Nos @ 109.746km					439.00
(14) 15.12.11					
Cutting of shurbs					
from Roadway do					
Qty side trap 28					
Item no 14					
300 Nos @ 6.73/cech. M					2019.00
(15) 15.12.11					
Turning of grass					
& weeds chals					
Qty side trap 28					
Item no 15					
630m ² @ 2.24/m ²				ts =	1411.00
				T =	43672.00

Continuation

Continuation