

LO 45-10 Brindigh- .905 km under
Schedule XLV-Form No. 134
Gurua Block

(S.C)

Ag-No. 76 S.D.D / 2020-2021

Brindigh (S.C)

Shenghadi
DIVISION

Cyruvi
SUB-DIVISION

Yishwanath Kumar Singh

MEASUREMENT BOOK

1286

2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st year maintenance Bill					
N/w - Loys to blindish					
Agency Agreement No. - Vishwanath Kumar Singh					
76.500/2020-21					
date of agreement no. R Supalmently					
Agreement 06/4/2023-2024					
date of Agmt - 19.7.2023					
date of completion - 5.9.2023					
Actual date of completion 20.12.2023					
below 10%.					
date of entry -					
<u>15.1A</u> Restoration of rainwater					
Booms - chalo					
$10 \times 7.50 \times 0.20 \times 0.20 = 18 \text{ m}^3$					
Limit 17.92 m ³					
<u>15.2-117</u> Making up of stormy					
Shoulder striping					
excess of oil from					
the road way chalo					
$4 \times 30 \text{ m} \times 0.80 \text{ m} = 96 \text{ m}^2$					
$2 \times 3.40 \times 0.60 = 4.08 \text{ m}^2$					
100.88 m ²					
Limit = 99.84 m ²					
<u>15.301</u> Repair of pot hole					
filled with 75 mm					
WBM chalo					
$2 \times 0.50 \times 0.03 \times 0.075 = 0.0225$					
Limit 0.02 m ³					

Continuation

Particulars	Details of actual work done			Contents of area
	No.	L.	P.	
$\frac{9}{15.2.11}$	Repair of Homeopoe			
	Cut into stone			
	02 Nos.			
$\frac{10}{15.2.11}$	Repair of CP/			
	Slab cut into stone			
	01 Nos.			
$\frac{11}{15.9}$	Maintenance of road			
	single side			
	0.91 km.			
$\frac{12}{15.91}$	Maintenance of 200m			
	2 km stone-chalk			

0.91 km. @				
$\frac{12}{15.12.11}$	Cutting of Branch			
	of tree side			
	02 Nos.			
$\frac{12}{15.12.11}$	Cutting of shrubs			
	from Roadway side			
	$12 \times 30 \times 0.90 = 324m^2$			
	$1 \times 8.50 \times 1.125 = 9.56m^2$			
	$1 \times 1.40 \times 1.0 = 1.40$			
	$T = 335m^2$			
$\frac{13}{15.12.11}$	Trimming of grass			
	and weeds side			
	$26 \times 30 \times 1.0 = 780m^2$			
	$2 \times 9.50 \times 1.0 = 19m^2$			
	$T = 799m^2$			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Ab. fault of 681
(15.1.1)					Reparation of rainwater
					down the pipe
					7 m ² p-52 item no 1
					12.299 m ² @ 396.23/m ² Rs: 21292
(15.2.01)					Making up of Aron
					roadwork
					copy vide Tm p.52
					item no 2
					99.84 m ² @ 59.66/m ² Rs: 5956
3					Repair of pot hole
15.3(1)					filled with 75 mm
					WBM down
					copy vide Tm p.52
					0.02 m ² @ 9,760.51/m ² Rs: 175
(15.3.ii)					Patch repair over
					pot hole down
					copy vide Tm p.53
					item no 4
					8.28 m ² @ 252.28/m ² Rs: 2099
(15.3.iii)					Patch repair over
					Bituminous surface down
					copy vide Tm p.53
					item no 5
					8.28 m ² @ 269.47/m ² Rs: 2242
(15.3.6)					Create Roadway with
					fasten with down
					copy vide Tm p.53
					item no 6
					355 m @ 3.83/m Rs: 1360
					Total Rs: 13586

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf	Rt	135862
7 QM102	Repair of concrete pavement abutment				
	Qty of concrete	12.85 m ²	252.28 / m ²	H: 32522	
	Per no. 7				
8 RCD/010	Repair of old joint Sealant abutment				
	Qty of concrete	12.85 m ²	252.28 / m ²	H: 32522	
	Per no. 8				
515.63 M	@ 23.49 / m				H: 121122
9 15.7.11	Maintenance of (D) /				
	HP Cement abutment				
	Qty of concrete	12.85 m ²	252.28 / m ²	H: 32522	
	Per no. 9				
02 No. 10	@ 130.67 / each				22612
10 15.7.11	Maintenance of Slabs				
	Cement abutment				
	Qty of concrete	12.85 m ²	252.28 / m ²	H: 32522	
	Per no. 10				
02 No. 11	@ 232971 / each				23302
11 15.9	Maintenance of Road				
	Signage abutment				
	Qty of concrete	12.85 m ²	252.28 / m ²	H: 32522	
	Per no. 11				
0.91 km	@ 1022.81 / km				9812
					Total 34522

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf Rs =		
$\frac{12}{15.11}$	Mortar of 200m				
	8 km stone cholo				
	Qty like transp. 54				
	Item no. 12				
	0.91 km @ 628.22/km				572 =
$\frac{13}{15.12(i)}$	Cutting of Branch				
	of tree cholo				
	Qty like transp. 54				
	Item no. 13				
	0.2 m @ 109.74/km				219 =
$\frac{14}{15.12(ii)}$	Cutting of shrubs				
	from Roadway				

	transp. 54				
	355 m @ 6.73/km				2389 =
$\frac{15}{15.12(iii)}$	Turning of grass				
	2 weeds cholo				
	Qty like transp. 54				
	Item no. 15				
	799 m @ 2.24/m				1790 =
$\frac{16}{15.13}$	White washing of				
	perimeter of cholo				
	Qty like transp. 53				
	Item no. 16				
	18 m @ 40.32/m				736 =
	Total Rs =				44209 =
	less 10% helwa				4421 =
					Rs 39788 =

R/K
6.6.2024
22

V.K/Continuation
6.6.2024