

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st & final		A/c bill		
N/W:-	Construction of road from Pmgay par				
	Tola, Pansalla Narayan Piper Sahni tola				
	to pandit tola, Mahto Bhawan tola Pmgay.				
Agency Name:-	Shree Ram Enterprises				
Agg. No.:-	02/MBD/3054 MR/2024-25				
Package no.:-	MR-V/2023-24 Marigah-Bakkani/11				
Date of commencement:-	14/03/2024				
Time of completion:-	13/12/2024				
A-D-OC:-	-				
	2024-25-26 schedule rate				

	Reward Entry			
①	cleaning & grubbing road lands (by manual) including with vegetation -- as per			
	$2' \times 2250 \times 10 = 4500 \text{ m}^2$			
	$= 0.45 \text{ ha.}$			
②	Construction of subgrade & earthen shoulder with approved material obtain from borrow pit -- as			
B1 Portion =	$2 \times 500 \times 0.75 \times 0.35 =$	$131.25 \times 2 =$	262.5	m^3
	$2 \times 50 \times 0.8 \times 0.3 =$	$12.0 \times 2 =$	24	m^3
	$2 \times 450 \times 0.65 \times 0.4 =$	$117 \times 2 =$	234	m^3
	$1 \times 30 \times 0.45 \times 0.15 =$	$3.375 \times 2 =$	6.75	m^3
C Portion =	$2 \times 350 \times 0.35 \times 0.15 =$	$36.75 \times 2 =$	73.5	m^3
	$2 \times 850 \times 0.3 \times 0.18 =$	$52.8 \times 2 =$	105.6	m^3
	$1 \times 150 \times 0.4 \times 0.2 =$	$12.0 \times 1 =$	12.0	m^3
	Total = 613.425 m ³			
③	Providing laying spreading & Compacting Stone Aggr.			
	of WBM (2-11) material in pot's portion -- as			
	$1 \times 2 \times 6.3 \times 1.4 =$	17.64	m^3	
	$1 \times 4 \times 6.3 \times 1.0 =$	15.2	m^3	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) <u>Plastering of Cement mortar</u> (1:4) on Brick work in Sub-Structure as per specification (H.P dia 100mm)					
Side	4	6.15	0.6		$= 14.76$
Top	2	6.15	0.4		$= 4.92$
front	4	0.4	0.6		$= 0.96$
				Total	$20.64 m^2$
Slab culvert (1x1.5) = 2 nos.					
Side	2 nos x 4	7.3	0.6		$= 17.52 \times 2$ $= 35.04 m^2$
Top	2 nos x 7.3	0.4			$= 5.84 m^2$ $= 11.68 m^2$
front	2 nos x 4	0.4	0.6		$= 0.96 \times 2$ $= 1.92 m^2$

(17) <u>Painting two coats on Concrete</u> <u>Surface H.P 100mm</u> Side					
Side	4	4	0.6		$= 9.6$
Top	2	4	0.6		$= 4.8$
front	4	0.4	0.6		$= 0.96$
					$15.36 m^2$
Slab Culvert (1x1.5 m)					
Side	2 nos x 4	4.0	0.6		$= 19.2 m^2$
Top	2 nos x 4	7.3			$= 58.4 m^2$
front	2 nos x 4	0.4	0.6		$= 1.92 m^2$
					$68.96 m^2$
					$69.28 m^2 + 59.76 m^2 + 68.96 m^2$
					$= 197.68 m^2$

Paint
12/12/14
AK

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1) Cleaning & Grubbing road level (bay manual) including side vegetation - - - as per Specification.					
Qty 0.45 ha taken vide Page no. 04 of TMB 496					
(1) Rs 76926.08 = Rs 34616.74					
(2) Construction of Subgrade & earthen Shoulder with approved material obtained from borrow pit - - - as per Specification					
Qty 613.425 m ³ taken vide page no. 1 of TMB 496					
(2) Rs 264.72/m ³ = Rs 162385.86					
(3) Bonding laying, Spreading and Compacting WBM Gr-3 Stone Agg. of Specfic. Size in pot hole as per Specification					
Qty 118.18 x 0.075 = 8.8635 m ³ taken vide page no. 4 of TMB 496					
(3) Rs 5315.96/m ³ = Rs 47118.01					
(4) Bonding @ applying Prime Coat with Bitumen emulsion (SS-1) on prepared surface of granular Sub base as per specification					

Material Statement	
E/w	613.425 m ³
WBM Ur III	Stone = 10.725 m ³ , Stone Screening = 2.13 m ³
SS-1 :-	0.100453 m ³
RS-1 :-	1.33407 m ³
SDBC'S & GO :-	12.23 m ³ Stone chips = 158.98 m ³
OLC :-	Aggr. = 13.446 m ³ , Sand = 6723 m ³
Panel Concrete :-	Aggr. = 4560 m ³ Sand = 227.96 m ³

~~Kash~~
12/11/2017
A/S