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(2) Item maintenance of
_____ carbon should

$4 \times 8.0 \times 1.0 =$	32.0 m^2
$1 \times 25.0 \times 0.90 =$	22.50 m^2
$6 \times 3.0 \times 0.80 =$	14.40 m^2
$5 \times 4.0 \times 1.00 =$	20.00 m^2
$2 \times 15.0 \times 1.00 =$	30.00 m^2
	138.90 m^2

Particulars	Units of actual measurement				Contents of area
	No.	L	B	D	
(2) maintenance of canton shoulder 138.90 m vide TMA Pg. 48 @ Rs. 53.91/m ² - Rs. 7488.0					
(3) maintenance of Road Signs 0.600 km city vide TMA Pg. 49 @ Rs. 1067.44/km - Rs. 640.0					
(4) maintenance of 200 m km stone 0.084 km city vide TMA Pg. 49 @ Rs. 794.41/km - Rs. 61.0					

(5) cutting of branches of trees 1.0 No. city vide TMA Pg. 49 @ Rs. 104.45/each - Rs. 104.0					
(6) trimming of grasses → weeds 920.40 m ² city vide TMA Pg. 49 @ Rs. 2.14/m ² - Rs. 479.0 Rs. 16,309.0					
unltd. balance -					1631.0
Per agreement					Rs. 14,678.0
Net Payment -					Rs. 14,678.0
Cash to 8/04/24	by 31/07/2024	CRP YX/CRP			31/7/24
JE					

Continuation