

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	2nd year maintenance.				
N/Work -	mm GSY Path to				
	Hazi pur Basti Tak.				
N/Agency -	Chandramaleswar.				
	Singh.				
Ag No -	27/STAD/20-21.				
Date of Start -	14.12.20				
Date of Completion -	13.12.21.				
Actual Date of Completion -	05.08.2022				
					
7 1 Restoration of Rainwater					
Berms with Soil - Gm.					
$2 \times 4.00 \times 1.00 \times 0.200 = 1.60$					
$3 \times 5.00 \times 0.90 \times 0.190 = 2.56$					
$4 \times 3.50 \times 1.25 \times 0.20 = 3.50$					
$2 \times 3.75 \times 1.50 \times 0.175 = 1.96$					
$3 \times 4.25 \times 1.75 \times 0.190 = 4.23$					
$4 \times 2.75 \times 1.50 \times 0.175 = 2.88$					
$6 \times 10.00 \times 1.75 \times 0.275 = 28.87$					
$5 \times 6.00 \times 1.90 \times 0.300 = 16.20$					
					Qty - 61.80
Unit - 60.75 m ³					

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
20 mm mss. — a ₁					
Qtride mss for (47/3)					36.48 m ²
cfr. 263.41/m ² — h					9,609 = ∞
(4/7) maintenance at CD					
wall (12 ft. Culvert).					
Qtride mss for (47/4)					2 Nr.
cfr. 1130.67/m ² — h					2261 = ∞.
(5/9) maintenance at Road					
Sign — n — a ₁					
Qtride mss for (48/5)					0.12 k.
cfr. 1077.82/m ² — h					129 = ∞
(6/12) white washing					
at parapet. walls					
at CD wall — a ₁					
Qtride mss for (48/6)					42.1 wmt
cfr. 16.45/m ² — h					691 = ∞
					k. 56,922 = ∞
(7/13) maintenance at terrace					
by the road side					
Qtride mss for (48/7)					35 Nr.
cfr. 671.00/m ² — h					23,485 = ∞
					k. 80,407 = ∞
Water @ 0.21% slope					169 = ∞
					k. 80,238 = ∞

(Continuation)