

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd year maintenance of BAL</u>					
Nk - Const. Maintenance of					
sward Jhitkiya					
Bazar se Bhupatidih					
Gram to Seng					
Agent - M/s Gaurav					
Const. at Kapanpur					
Gopal gram.					
Date of workstr. - 10/6/2019					
Date of workcomp - 9/6/2020					
Agr. No - 03580/2019-20					
Actual Date of comp - 03/6/2020					
① Restoration of rain					
cells at canal					
$2 \times 16 \times 1.00 \times 0.30 = 9.60 \text{ m}^3$					
$1 \times 8 \times 1.00 \times 0.30 = 2.40 \text{ m}^3$					
$1 \times 25 \times 0.95 \times 0.25 = 5.93 \text{ m}^3$					
$1 \times 20 \times 1.00 \times 0.30 = 6.00 \text{ m}^3$					
$1 \times 25 \times 1.00 \times 0.30 = 7.50 \text{ m}^3$					
$1 \times 14 \times 0.90 \times 0.20 = 2.52 \text{ m}^3$					
$1 \times 30 \times 1.00 \times 0.30 = 9.00 \text{ m}^3$					
$1 \times 27 \times 1.05 \times 0.30 = 8.50 \text{ m}^3$					
$1 \times 12 \times 0.90 \times 0.20 = 2.16 \text{ m}^3$					
$1 \times 30 \times 0.95 \times 0.25 = 7.12 \text{ m}^3$					
$1 \times 17 \times 1.00 \times 0.25 = 4.25 \text{ m}^3$					
Continuation					64.90 m ³

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	No.	L.	B.	D.	
ABSTRACT OF COST					
3rd year maintenance Bill					
①	Restoration of car				
1	cks al				
Qty same side finB					
P-57					
= 159.79 m ³					
CB 378.32 m ³ → 60452 =					
②	maintenance of earth				
2	Shoulder al				
Qty same side finB					
P-58					
P-751.20 m ³					
CB 57-35 finB → 43086 =					
③	mainke of Bitums				
3	Surface al				
Qty same side finB					
P-58/3					
= 134.18 m ²					
CB 297.20 m ² → 39878 =					
④	maintenance of work in fin				
4	upto potholes al				
Qty same side finB					
P-59/4					
= 134.18 m ²					

Continuation

B143416 =

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	No.	L.	B.	D.	
⑨ 10	Plv 2 legs not applied Herono Road mang all c				
	Qty same vide PAB				
	P-60				
	= 4.50 m				
	Q-B 850.92 / 17.9				382914
⑩ 11	Mainte of 200 m 5 mm all c				
	Qty same vide PAB				
	P-60 H				
	= 0.406 km				
	Q-B 725.90 / 14				291
⑪ 12	Tully of branches of trees all				
	Qty same vide PAB				
	P-60/10				
	= 239 m				
	14 m				
	Q-B 105.31 / 14				1475
⑫	Priming the grass 2 weeks all				
	Qty same vide PAB				
	P-60/11				
	= 239.45 m				
	Q-B 2.116 / 11				516
					38196

Continuation

