

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement-					
(i) Earth $\Rightarrow$	63.79	+ 60.75			$\Rightarrow$ 124.54 m
(ii) R ₁ $\Rightarrow$	54.83				$\Rightarrow$ 54.83 kg
(iii) S ₉₀ $\Rightarrow$	365.25	+ 236.66			$\Rightarrow$ 601.91 kg
(iv) ch ₁ $\Rightarrow$	6.78	+ 3.42			$\Rightarrow$ 10.20 m ³
for 11.3.25					
ABSTRACT OF COST					
3rd year maintenance					Bee
CH $\Rightarrow$	Mmasy (GEN)				
Name of work $\Rightarrow$	Maintenance of road from Azgari to Aurhaya Path				
Agency $\Rightarrow$	Bihar InfraTech				
Date of Entry $\Rightarrow$	11.3.25				
Payment made to Agency for following item of work					
Item No ① -	Restoration of rain cul-				
TMB Page (57) $\Rightarrow$	85.05 m ³				
	ch	404=06/m ³			34365=
Item No ② -	making up berm/shoulders				
stripping across and -					
TMB Page (57) $\Rightarrow$	405.00 m ²				
	ch	60=48/m ²			24494=

Continuation

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	No.	L.	B.	D.	
Item No (3) $\frac{30}{30}$ - Repair to Pot hole by Bm					
Tmb Page (57) $\Rightarrow$	4.74	6	m ³		
Ch	10966	=54	/m ³	B	52047=0
Item No (4) $\frac{10}{4}$ - Patch repair over Pot hole					
Tmb Page (57) $\Rightarrow$	63.28	m ²			
Ch	285	=76	/m ²	B	18083=9
Item No (5) $\frac{111}{5}$ - Patch repair over BT Poles					
Tmb Page (57) $\Rightarrow$	63.28	m ²			
Ch	288	=33	/m ²	B	18246=3
Item No (6) $\frac{7}{7}$ - Maintenance of CD work HP					
Tmb Page (58) $\Rightarrow$	6.00	nos			
Ch	1166	=58	/ech	B	6999=0
Item No (7) $\frac{9}{9}$ - Maintenance of road seg					
Tmb Page (58) $\Rightarrow$	0.18	km			
Ch	1104	=58	/km	B	199=0
Item No (8) $\frac{10}{10}$ - Maintenance of 200 mtr/km					
Tmb Page (58) $\Rightarrow$	0.20	km			
Ch	647	=44	/km	B	140=0
Item No (9) $\frac{11}{11}$ (i) cutting of branches of tree					
Tmb Page (58) $\Rightarrow$	3.00	nos			
Ch	113	=64	/ech	B	341=0
(ii) cutting of 84 bbs from boundary					
Tmb Page (58) $\Rightarrow$	12.00	nos			
Ch	698	=98	/ech	B	84=0
(iii) Trimming of grass & weeds					
Tmb Page (58) $\Rightarrow$	6.75	m ²			
Ch	233	=33	/m ²	B	16=0
Item No (10) $\frac{12}{12}$ (i) Road marking on B.T. Poles					
Tmb Page (58) $\Rightarrow$	180.00	m ²			
Ch	721	=95	/m ²	B	129951=0

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