

4th year maintenance bill

Sch. XLV—Form No. 134

50

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Maintenance of road					
from Mahalpar Tetsalwan					
Telra Khanda Ke pulke Nekat					
to Dhanang bida					
Agency - Ashok Kumar					
Agreement No - 51-S.B.D/2018-19					
Date of commencement -					05/02/19
Date of completion -					04/02/2020
actual date of completion -					21/12/2019
Date of entry					
① Restoration of Rainier					
with soil & MODUM index					
20x 8.0Mx 1.20x 0.30 =					57.60 M ²
19x 7.0Mx 1.10x 0.30 =					43.89 M ²
16x 6.0Mx 1.10x 0.30 =					31.68 M ²
23x 9.0Mx 1.20x 0.30 =					82.48 M ²
18x 4.0Mx 1.0Mx 0.30 =					12.0 M ²
5x 4.0Mx 1.10x 0.30 =					6.60 M ²
					Total: 239.23 M ²
② Maintenance of earthen					
shoulder stripping excess					
soil in all complements					
20x 6.0Mx 1.0M =					120.00 M ²
16x 5.0Mx 0.90M =					72.00 M ²
18x 6.0Mx 1.10M =					118.80 M ²
17x 10.0Mx 0.90M =					153.00 M ²
22x 7.0Mx 1.10M =					169.40 M ²
22x 9.0Mx 1.20M =					237.60 M ²
25x 8.0Mx 1.20M =					240.00 M ²

Continuation
24x 8.0Mx 1.20M = 230.40 M²
Total = 1371.20 M²

Particulars	Details of actual measurement				Contents of group
	No.	L	B	D	
①	rebuild of post to 4 ft below ceiling 35 cm from inside completely				
	3x	3.60m	1.20m	0.03m	2.032 m ²
	6x	5.00m	1.10m	0.03m	2.73 m ²
	8x	6.00m	1.20m	0.03m	4.32 m ²
	9x	5.00m	1.10m	0.03m	3.31 m ²
	3x	3.00m	1.20m	0.03m	4.41 m ²
	6x	5.10m	1.10m	0.03m	2.52 m ²
					total: 19.48 m ²
②	patch repairs over post below ceiling 1.2 m to 0.03 m High seal garden in cell				
	5x	6.00m	1.20m		5.76 m ²
	4x	4.00m	2.00m		22.0 m ²
	8x	3.00m	1.90m		45.60 m ²
	10x	6.00m	1.95m		117.0 m ²
	6x	2.00m	1.00m		12.0 m ²
					total: 260.60 m ²
③	patch repairs over plaster without scaffolding in cell Area 200 m ² ⑤: 260.60 m ²				
⑥	maintenance of Hyperball				
⑦	maintenance of road 87m ——— 3.0 km				
⑧	maintenance of 2.0 km B KM. PDSA ——— 3.0 km				
⑨	cultivation of Bamboo at 700				

Continuation
and shows ——— 06 No

GRASS PRACT D12 10.5			
①	Restoration of Roadcut		
	W/ole THB PSC (50) etc ①		
Quanty:	239.25 M ³ @ 362 = 231 M ³	86664 = ∞	
②	Maintenance of earth		
	shoulder in cut		
	W/ole THB PSC (50) etc ②		
Quanty:	1341.20 M ² @ 53 = 701 M ²	72022 = ∞	
③	Repair of pot holes		
	W/ole THB PSC (50) etc ③		
Quanty:	19.48 M ³ @ 9350 = 901 M ³	181181 = ∞	
④	patch repair over pot		
	holes in cut		
	W/ole THB PSC (50) etc ④		
Quanty:	260.60 M ² @ 193 = 331 M ²	50382 = ∞	

Scanned with CamScanner

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8-1	390249 = 4
(3) Maintenance of H.P. (cable)					
Wider THS. pps (5) ely (6)					
quantity: 61 No. ea		1123 = 27/each			1123 = 4
(6) Maintenance of road (8) m					
Wider THS. pps (5) ely (7)					
quantity: 03.04 M ea		1078 = 63/km			3235 = 4
(7) Maintenance of 240 M x					
KH post in cell					
Wider THS. pps (3) ely (8)					
quantity: 03.04 M ea		596 = 09/km			1788 = 4
(8) Cultivating of Branch of tree					
Wider THS. pps (5) ely (9)					
quantity: 06 No. ea		106 = 30/each			639 = 4
(9) Cultivating of Branch of tree					
Wider THS. pps (5) ely (10)					
quantity: 26 No. ea		6 = 35/each			170 = 4
(10) Trimming of grass & weeds					
Wider THS. pps (5) ely (11)					
quantity: 70 No. ea		2 = 18/each			152 = 4
(11) White washing of plaster					
Wider THS. pps (5) ely (12)					
quantity: 21.0 M ² ea		16 = 36/M ²			343 = 4
				Total	397699 = 4
Less 10% Asp. Agreement					39769 = 4
				Total	357930 = 4
				Self	
				Self	
				22/10/24	
				56	

Continuation
AE