

MMS-SC-अनर्वातकार विस्वाजी प्रवर्द्धन—
गोपबन्धुन रोड विजयन रोडमाग सडक निर्माण कार्य

स्वर्ण-नवर्षा-परम-रखाव कार्य

Schedule XI-Form No. 134
स्वर्ण-नवर्षा-परम-रखाव-36-5B/2000-21

स्वर्ण-नवर्षा-परम-रखाव-143922571

DIVISION

स्वर्ण-नवर्षा-परम-रखाव-08.08.2020
स्वर्ण-नवर्षा-परम-रखाव-07.08.2021

SUB-DIVISION

स्वर्ण-नवर्षा-परम-रखाव-स्वर्ण-नवर्षा

Measurement Book

स्वर्ण-नवर्षा-परम-रखाव-36/2000-21

Abstract of cost

60

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of rainwater/beds with soil					
Qty. VTMB page-57					
= 129.34 m ³					
@ Rs. 386.14/m ³					Rs. 49943-00
② Making up of beds/drain					
stripping excess soil					
Qty. VTMB page-57					
= 377.99 m ²					
@ Rs. 57.36/m ²					Rs. 21682-00
③ Repair of pot holes filled					
with 75mm B.M X 125-do					
Qty. VTMB page-58					
= 67.50 m ²					
@ Rs. 290.13/m ²					Rs. 19584-00
④ Patch repair over potholes					
with 20mm mix seal-do					
Qty. VTMB page-58					
= 67.50 m ²					
@ Rs. 248.00/m ²					Rs. 16740-00
⑤ Repair to pot holes mix					
seal surfacing-do					
Qty. VTMB page-58					
= 67.50 m ²					
@ Rs. 265.90/m ²					Rs. 17948-00
⑥ Maint of CD works-					
Qty. VTMB page-58					
= 02 NOS.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ @Rs. 2329.20/each — Rs. 1658-00					
⑦ Maint. of road signs —					
Qty. VTMB page-58					
= 0.27 km					
@Rs. 1077.82/km — Rs. 295-00					
⑧ Maint. of 200 m & km stones —					
Qty. VTMB page-58					
= 0.33 km					
@Rs. 628.23/km — Rs. 206-00					
⑨ Cutting of branches of trees & shrubs —					
Qty. VTMB page-58					
= 02 Nos.					
@Rs. 109.74/each — Rs. 219-00					
⑩ Cutting of shrubs from roadway —					
Qty. VTMB page-58					
= 10 Nos.					
@Rs. 6.73/each — Rs. 67-00					
⑪ Trimming of grass & weeds —					
Qty. VTMB page-59					
= 24.00 m ²					
@Rs. 2.24/m ² — Rs. 54-00					
⑫ Exclusive of surface applied glass bed —					
Qty. VTMB page-59					

Continuation

~~30/12/24~~
30/12/24
Be

Material statements -

① $E/W = 76.099 \text{ m}^3$

② stone aggregates ^{chips} = 5.467 m^3

③ $S-90 = 0.384 \text{ MT}$

~~30/12/24~~
30/12/24

Country ()
as per
count
3-4
Der E
acc
W :-