

MAMGSIY-SC-अनन्तगतरुनावावाप्रखंडसेPMSY
कमलपुर डाकघरवाला पूर्णिमापुण्यसेमिडिलस्क्रा
होनातकसेडूदनिर्माणखर्चपांचवर्षीपरख.
-खर्चाकांच.

Schedule XLV-Form No. 134

खर्चरनामाकीखर्चपा-15-SBD-SBD/1-2
खर्चरनामाकीराशि-1,59,11,24/-

कार्यप्रारंभकरनेकीतिथि-09.06.2021
कार्यपूर्णकरनेकीतिथि-08.06.2022
संवेष्टक-आलोचककुमारभगत

DIVISION

SUB-DIVISION

Measurement Book

मापीकुरुतकीखर्चपा-102/2021-21.

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Sch. XLV-Form No. 134

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
WDPR & fixing working benchmark pillars					
Qty. VTM B page-12					
= 2.00 km @ Rs. 4148.54/km					Rs. 8297.00
WDPR reference pillars					
Qty. VTM B page-12					
= 2.00 km @ Rs. 1908.15/km					Rs. 3816.00
@ cleaning & grubbing of mad land					
Qty. VTM B page-12					
= 1.40 Hect					
@ Rs. 51133.76/Hect					Rs. 71587.00
@ construction of embankment with materials					
Qty. VTM B page-12					
(i) Initial lead = 1000 m					
= 45.25 m ³ @ Rs. 175.22/m ³					Rs. 7929.00
(ii) Initial lead = 100 m					
= 1443.638 m ³ @ Rs. 141.14/m ³					Rs. 161413.00
@ construction of subgrade & earthen shoulders					
Qty. VTM B page-13					
= 2385.23 m ³ @ Rs. 176.86/m ³					Rs. 421852.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Construction of granular subbase with materials					
G.R.B. G.R.C.T.					
Qty. VTM B page-13					
$= 959.40 \text{ m}^3 @ \text{Rs. } 3476.72/\text{m}^3 = \text{Rs. } 3335565.00$					
② P/v laying & Comp.					
NBM G.R.III - with screening					
Qty. VTM B page-13					
$= 568.599 \text{ m}^3 @ \text{Rs. } 4265.51/\text{m}^3 = \text{Rs. } 2425365.00$					
③ Construction of curbs -					
As per C.C. Pavements					
Qty. VTM B page-15					
$= 453.00 \text{ m}^3 @ \text{Rs. } 7275.54/\text{m}^3 = \text{Rs. } 3295820.00$					
					$\text{Rs. } 97,31,644.00$
Add 12% GST					$(H) \text{Rs. } 11,67,797.00$
Add 1% L-Cen					$(H) \text{Rs. } 97,316.00$
Add S. Fee					$(H) \text{Rs. } 1,69,684.00$
(ii) R.C.C M30					$= 453.00 \text{ m}^3 @ \text{Rs. } 602.90/\text{m}^3$
					$\times 10\% = 27311.00$
					$\text{Rs. } 1,11,93,752.00$
less 0.17% below					$(-) \text{Rs. } 1,90,29.00$
					$\text{Rs. } 1,11,74,723.00$
less previous payment					$(-) \text{Rs. } 7,36,5264.00$
					$\text{Rs. } 38,09,459.00$

Continuation