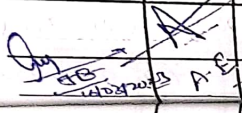


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Providing and fixing of typical MMSY Informatory sign board with 10.90' - - - e/f					3 Nos
(3) Construction of Subgrade & cartway shoulder - - - e/f					
Earthwork shoulder (Size of 0.5B & 0.1M).					
$2 \times 13 \times 30.0 \times 1.60 \times 0.10 =$					126.36.
$2 \times 13 \times 30.0 \times 1.29 \times 0.160 =$					160.37 m ³
					286.73 m ³
(5) Ordinary kilometre stone - - -					20 Nos
(1) 200.0m stone - - -					1.0 Nos
					
Abstract of Cost (2nd on A/c 1511).					
(1/1) Const. of Reference pillars & working benchmark - - - e/f					
Qty. vide TMB P-(4)					
0.390 Km @ RS 11074.30 = RS					4318.97
(2/2) clearing & grubbing road land - - - - - e/f					
Qty. vide TMB P-(4)					
0.195 Hec @ RS 52398.20 = RS					10234.64
(3/3) Construction of embankment with material obtained from borrow pits - - - e/f					
For 1000.0m Road, Qty. vide TMB P-(4)					
131.47 m ³ @ RS 192.03 = RS					25246.80

Continuation

RS 39899.79

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Construction of embankment with material obtained from borrow pits - - - - - e/s					
For 100.0m Road					
Qty. via TMBP - (4)					
303.49 m ³ @ RS 154.58 = RS					46913.48
(5/6) CSB m ³ : Construction of CSB by providing well graded - - - e/s					
Qty. via TMBP - (4)					
150.50 m ³ @ RS 2725.95 = RS					410255.47
(6/7) WBM m ³ : Providing, laying, spreading and compacting stone aggregate - - - - - e/s					
Qty. via TMBP - (5)					
111.88 m ³ @ RS 3522.31 = RS					394076.04
(7/8) Cement Concrete pavement - - - - -					
Qty. via TMBP - (8)					
238.68 m ³ @ RS 6306.86 = RS					1505321.00
(8/5) Construction of subgrade & earthen shoulders with approved material - - - e/s					
Qty. via TMBP - (9)					
286.75 m ³ @ RS 190.01 = RS					54481.56
(9/9) ordinary kilometric stone precast - - - - - e/s					
Qty. via TMBP - (9)					
2 Nos @ RS 2205 = RS					4410.00

Continuation

RS 2455357.34

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) 200.0m stone					
Q. 1/1					
1 nos @ RS 611.67				RS	611.67
				RS	2455369.00
ADD 12% GST (+) RS					294716.28
ADD 1% LC (+) RS					24559.69
				RS	2775244.97
1% SF of 333174.00 = (+)					33317.40
				RS	2808562.00
Less 10% 280856.20				(-) RS	280856.20
				RS	2516472.00
Less previous payment				(-) RS	514461.00
				RS	2002011.00

Say RS 2002011-00

J.B. 17/03/2023
 A.E. 17/03/2023
 C.P.
 17/3/23
 E.E.

Material Statement -

(i) crushed stone Course. agg.
 negate -

214.812 m³ @ RS 581.95 = RS 125018.00
 (ii) earth 286.75 m³ @ RS 34.81 = RS 9981.00
 (iii) sand
 107.40 m³ @ RS 175.80 = RS 18881.00

SF same amount as TRB
 P-(6) = (+) RS 179294.00

Continuation

333174.00

J.B.
 17/03/2023
 J.B.