

Block - Parbhani

अग्रीमेंट नं. ५९ सी.डी./२०२०-२१
पर्सनल एवं उत्पादन
(Agreement No. 59 S.D./2020-21)

Schedule XLV Form No. 134.

(MHSY-607)

Executive Engineer
RWD Works Division
Bawali

DIVISION

SUB-DIVISION

Measurement Book

300'A'

Narneet Kumar.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
①(a) Providing & fixing of working benchmark --					
--- as per spec					
city vide TMB-P-7(1)					
		= 0.6 Km ✓			
② Rs 4423.12/km B 2653.00					
①(b) Reference pillar					
city vide TMB-P-7(2)					
		= 0.6 Km ✓			
③ Rs 2048.18/km B 1228.00					
② clearing and grubbing					
--- as per spec and					
dis of EIT					
city vide TMB-P-7(3)					
		= 0.25 Ha ✓			
④ Rs 49,739.47/Ha B 12,434.00					
③ construction of embankment					
--- as per spec					
and dis of EIT (1000 m long)					
city vide TMB-P-7(4)					
		= 139.31 m ✓			
⑤ Rs 187.51/m³ B 26,192.00					
	C10 A2,437.00				

B/fir 42,437:00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ (b) 1 rd m head.					
Qty under TMB.P-7 (5)					
= 1037.895 m ³					
@ Rs 142.62/m ³					Rs 1,48,025.00
④ Construction of sub-grade and earthy shoulders -					
- - as per spc					
Qty under TMB.P-8 (6)					
= 947.07 m ³					
Qty under TMB.P-15 (15)					
= 523.80 m ³					
1470.87 m ³					
@ Rs 189.39/m ³					Rs 2,78,568.00
⑤ Construction of GSB by providing well graded materials - - as per spc					
(B.T Position)					
Qty under TMB.P-8 (7)					
= 413.10 m ³					
@ Rs 3113.05/m ³					Rs 12,86,000.00
⑥ Providing, laying, spreading and compacting w.BM-II					
- - - as per spc					
(B.T Position)					
Qty under TMB.P-8 (8)					
= 142.75 m ³					
⑦ 3786.74/m ³					Rs 5,40,557.00
Continuation 22,95,587.00					

BIF: - 22,93587=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Providing and applying primers coat-- as per speci and dir of IE IR Qty vide TMB.P-8(9)					
					= 1903.33 m ²
					Q/B 51.88/m ² P 98,744.00
⑧ Providing and applying tack coat-- as per speci and dir of IE IR Qty vide TMB.P-9(10)					
					= 1903.33 m ²
					Q/B 17.41/m ² P 33,136.00
⑨ Providing laying and rolling & close graded premix surfacing-- as per speci and dir of IE IR Qty vide TMB.P-9(11)					
					= 1903.33 m ²
					Q/B 240.89/m ² P 4,58,493.60
⑩ construction of GSB-- -- as per speci (C.C. Portion) Qty vide TMB.P-9(12)					
					= 38.25 m ² 119,074.00
					Q/B 315.05/m ² P 119,150.00
					do; 30,05,034.00

~~RF. - 30,05,034=10~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Providing and laying					
WB M-II	... as per				
Speci and dir of E 1/2					
C.C. C. Position)					
Qty vide TMB.P-9(13)					
= 28.16 m ²					
RF 3786.74/m ³					Rs 1,06,634.00
(12) Construction of Un-reinforced					
C.C. pavement -- as per					
Speci					
Qty vide TMB.P-9(14)					
= 61.20 m ²					
RF 8342.27/m ²					Rs 5,10,546.00
(13-a) R.C.C m-15 grade					
Km Post -- as per Speci					
Qty vide TMB.P-12(1)					
= 2 nos					
RF 2608.97/no					Rs 5217.00
(13-b) 20pm Post.					
Qty vide TMB.P-12(2)					
= 2 nos					
RF 705.87/no					Rs 1411.00
(14) R.C.C m-15 grade boundary					
pillars -- as per Speci					
Qty vide TMB.P-12(3)					
= 40 nos					
RF 546.17/no					Rs 21,846.00
Continuation					36,50,688=10

BIF: 36,50,688=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15-a) Providing and fixing mandatory and infra-mandatory sign board -- - as per Spec (600mm Circular)					
					Qty side M.R. P-12 (4) = 3 nos
	Q.F 5658.26/mo				Rs 16,974.00
(15-b) 900 mm equilateral & triangle					
					Qty side M.R. P-12 (5) = 4 nos
	Q.F 6457.78/mo				Rs 25,831.00
(15-c) 600 mm x 450 mm rectangular					
					Qty side M.R. P-13 (6) = 2 nos
	Q.F 5503.13/mo				Rs 11,006.00
(16) Providing and laying of hot applied thermo plastic -- as per Spec					
					Qty (B.T Position) = 100 m ²
					Qty side M.R. P-13 (7) = 100 m ²
	Q.F 850.93/m ²				Rs 85,093.00
					37,83,592=00

B/F: 37,89,592[±]00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Providing and laying of hot applied thermo plastic -- as per spec. (c.c. Portion)					
city wide TMB.P-13(8)					= 20 m ²
QF 947.57/m ²					R 18,951.00
(18) Planting of tree by the road side -- as per spec.					
city wide TMB.P-13(9)					= 25 m
QF 817.41/m ⁰					R 20,435.00
(19) Providing and erecting direction and place identification -- as per spec.					
city wide TMB.P-14(10)					= 1 no
QF 3595.37/m ⁰					R 3595.00
(20) Providing & fixing of informative sign board -- as per spec.					
city wide TMB.P-10(15) = 2 m ⁰					
city wide TMB.P-14(11) = 3 m ⁰					
city wide TMB.P-10(15) = 5 m ⁰					
QF 11,889.12/m ⁰					R 59,445.00

Continuation R 38,92,018[±]00

B1F:- 38,92,018:00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Brick masonry work 2m cm (1:3) -- as per Spec and dia of E 12 Qty wide TMB P-14(12) = 3.12 m ²					
CB 6272.19/m ³ B 19,569.40					
(22) Providing pec M-20 architectural coping --- as per spec Qty wide TMB P-14(13) = 13 m ²					
CB 490.22/m ² B 6372.00					
(23) Plastering with cm (1:4) on b/c in sub-structure --- as per spec Qty wide TMB P-14(14) = 21.76 m ²					
CB 202.31 / m ² B 4402.40					
B 39,22,437.00 39,22,361.00					
Debut 0.50% as per agg E. B 19,612.00					
B 39,02,825.60 39,02,749 = 10					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			39,02,749 ^{±00}		
BIP	B	39,02,825 ^{±00}			

Add 1. L. less 4% B 39,028.00

Add 12% GST (1) B 4,68,339.00

B 44,10,192.00

less Period amount F 35,29,035.00

B 8,81,061.00

3,78,694^{±00}

~~Statement~~
24/03/22 31/03/22
P.T.S. 9.4103122

C\$
1000^{±00}
31/5/22
etc

materials

(D) Earth - 523.80 m³

@ Rs 23.71/m³ = 12,1429.00

~~Statement~~ 800
24/03/22 29/03/22

P.T.S.