

ABSTRACT COST 3841 P/C 2011

44

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work! - Construction of Road from Shree road to Jhoolhi (chardola)					
Agency! - Arun Kumar Singh					
via) Kothi Balya Gya.					
Agreement no! - 315BD 2021-22					
Date of start! - 5-10-2021					
Date of start! - 4-10-2022					
completion -					

(1)	Construction of B.M. pillar & d. d. + 1/2 vide + m/s 1025/33				
	1.80 km + 0.400 = 2.20 km				
	3770.50/km RS = 8295=00				
(2)	Construction of R.F. pillar & d. d. + 1/2 vide + m/s 1025/33				
	1.80 km + 0.400 km = 2.20 km				
	@ 1715.23/km RS = 3775=00				
(3)	Clearing & Grubbing road land & d. d. + 1/2 vide + m/s 1025/33				
	1.22 H.E. + 0.21 H.E. = 1.43 H.E.				
	@ 52998.20/H.E. RS = 77377=00				

Continuation

total RS = 89,477=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Construction of Embankment road up to 100 m wide					
Qty vide TM (p) 43					
$4176.00 m^3 @ 154.58/m^3$					
					RS = 645,526=00
(5) Construction of Embankment road up to 1000 m wide					
$2035.52 m^3 @ 192.69/m^3$					
					RS = 390,881=00
(6) Construction of G.S.D. road					
Qty vide TM (p) 46					
331.40					
$2655.00 m^3 + 907.80 m^3 = 3562.80 m^3$					
$1486.64 m^3 = 5049.44 m^3$					
$@ 176.64/m^3$					RS = 8,91,933=00
(7) Construction of G.S.D. road					
Qty vide TM (p) 26 & 34					
$1221.64 m^3 + 234.00 m^3 = 1455.64 m^3$					
$@ 1950.24/m^3$					RS = 28,38,890=00
(8) Providing layer of spreading over m/cr					
Qty vide TM (p) 26 & 34					
$517.44 m^3 + 56.25 m^3 = 573.69 m^3 @ 2735.79/m^3$					
					RS = 15,69,520=00
Continuation					
Total RS = 64,26,197=00					

Sch. XLV-Form No. 134 R.F.RS= 64,26,197=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9)	Providing & applying prime coat				
	do do				
	Qty vide Table 138				
	6119.50 m ² @ 41.64/m ² RS= 254816=00				
(10)	Providing & applying Top coat do				
	Qty vide Table 138				
	6119.50 m ² @ 14.40/m ²				
	RS= 88121=00				
(11)	M.S.S. Bituminous Surface TYPAB				
	do do				
	Qty vide Table 139				
	6119.50 m ² @ 175.88/m ² RS= 1076298=00				
(12)	Construction of PCC Pavement				
	do do				
	Qty vide Table 135				
	365.20 m ² @ 5714.81/m ²				
	RS= 20,87049=00				
(13)	Laying Brick Siding on prepared Sub Grade do do				
	Qty vide Table 136				
	522.50 m ² @ 459.88/m ²				
	RS= 240287=00				

Continuation

Total RS= 10172768=00

Sch. XLV-Form No. 134 $RS = 10172768 = a$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)	Laying Cement				
	Concrete pipe 11/2"				
	do do				
	Qty vide TMB (D) 36				
	70.2 m @ 715.40/m RS				50078 = 00
(15)	RCC M/S KM Stone				
	do do vide pag-3)				
	Ordinary km Stone				
	470 @ 2066.75/m RS				8267 = 00
	200 m Stone				
	810 @ 587.03/m RS				4696 = 00
(16)	RCC M/S Boundary				
	pillars do do				
	Qty vide TMB (D) 36				
	40.00 @ 528.31/m				21132 = 00
(17)	Painting Two Coat				
	on New Concrete				
	Surface do do				
	Qty vide TMB (D) 36				
	156.24 m @ 99.17/m ²				RS = 15494 = 00
(18)	Providing & Fixing				
	10mm 65% 20.5mm 40%				
	Do do do do				
	Qty vide TMB (D) 37				
	3.00 m @ 9302.27/m				RS = 27907 = 00

Continuation

Total RS = 10300342 = a

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Retro reflector					
Traffic Sign de					
Qty vide TMB (p) 37					
① 600mm circular					
5.00 no @ 4599.76/m ²					RS = 22999=00
② 600mm circular					
18 no @ 3419.43/no RS = 61551=00					
③ 600mm x 450mm					
6.00 no @ 4478.93/no					RS = 26874=00
④ 900mm square					
2.00 no @ 8215.05/no					RS = 16430=00
(20) Road Marking					
P.T. position					
Qty vide TMB (p) 39					
3.20.00m ² @ 735.89/m ²					RS = 2,35,485
(21) Road Marking					
P.C. position de					
Qty vide TMB (p) 39					
120.00m ² @ 870.17/m ²					RS = 10,44,20=00
(22) E/work in. Erection					
for Structure de de					
Qty vide TMB (p) 27					
278.567m ² @ 305.42/m ²					RS = 85080=00

Continuation

Total RS = 1085318=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23)	Leveling First class				
	bedding work comp				
	ted to do				
(24)	Qty vide TMB (p) 27				
	4.97 m ³ @ 536.78/m ³				RS = 2668 = 00
(24)	providing concrete				
	for plan/RCC				
(25)	Qty vide TMB (p) 27				
	20.50 m ³ @ 4609.98/m ³				RS = 94505 = 60
(25)	providing concrete				
	for plan/RCC				
(26)	Qty vide TMB (p) 27				
	176.52 m ³ @ 5081.05/m ³				RS = 896907 = 00
(26)	providing laying				
	RCC mpe NP-3				
	do do				
	Qty vide TMB (p) 27				
	15.00 m @ 1145.48/m				RS = 17182 = 00
(27)	providing laying				
	RCC mpe NP-3				
	Qty vide TMB (p) 28				
	22.50 m @ 3618.16/m				RS = 81409 = 00
(28)	providing RCC work				
	Sub structure				
	Qty vide TMB (p) 28				
	9.48 m @ 5571.85/m ³				RS = 52821 = 00

Continuation

Total RS = 1,19,98,673 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) providing laying					
RCC main & sub					
do do					
Qty vide TMB (p)				32	
$3.74m^3 + 6.48m^3 = 10.22m^3$					
② 6353.92/m ³ RS=64937=00					
(30) supplying fitting					
& placing HYSD bar					
do do					
Qty vide TMB (p)				38	
+ 32					
$0.925mt + 0.586mt = 1.511mt$					
① 55327.69/mt RS= 83600=00					
(31) Back filling behind					
abutment do do					
Qty vide TMB (p)				79	
$70.52m^3 @ 819.45/m^3$					
RS= 57788=00					
(32) providing work					
ho/s in stone					
to ac R/wall					
wing wall					
do do					
Qty vide TMB (p)				29+35	
$68.00 @ 118.19/m^3$					
RS= 8037=00					
				1	

Continuation

Total RS= 12,21,30,35=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) providing and fixing of Typical min Gst Laboratory Sign Board - 1 Logo Board - 1 C.I. Board - 1 Maintenance Board - 1 3 NO.					
(6) Kilometer Stone R.C.C. mix grade K.M.					
ordering: K.M. - 4 K.M.					
200 m stone - 8 NO					
(7) providing and fixing of after to fixing erected Caution Sign Board - 1					
(i) 600mm Circular - 5 NO.					
(ii) 600mm equilateral triangle - 18 NO					
(iii) 600mm x 450mm rectangle - 6 NO					
(iv) 900mm Side Octagon - 2 NO.					

Continuation

14-11-2023
SE

14-11-2023
A-C