

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					ABSTRACT OF COST
					3rd on A/c BIV
N/Work-					Construction of Road from Mahadalkh to Karmetta to Jambhikar to Chhaveratti Poochya Road.
Agency-					M/S Poyal Construction.
Ref Agreement No-					155/EBD/2020-2021
Date of Commencement-					20/05/20
Date of Completion-					Work in progress.

(1/1)	Setting out Pillars				
	2.30 km	P-(24)			
	₹ 33244.40/km				₹ 76462=0
(2/1)	clearing & grubbing road land.				
	0.81 Hec	P-(24)			
	₹ 49496.70/Hec				₹ 40092=0
(3/1)	Excavation for Rainfall wdg in soil wdg Manual Manp.				
	45.0 m ³	P-(24)			
	₹ 122.15/m ³				₹ 5497=0
					₹ 122.05=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Construction of embankment with Approval Material supplied from Railway authority					
27 m ³	P - (25)				
e 29.52/m ³				Rs -	77704 = 0
(5/5) Excavation for Road work in soil with hydraulic excavator					
45.0 m ³	P - (25)				
e 74.60/m ³				Rs -	3335 = 0
(6/7) Construction of embankment with Material obtained from borrow pits					
Level up to 1000 m.					
2515.90 m ³	P - (38)			Ltd to -	1285.83 m ³
e 184.19/m ³				Rs -	236844 = 0
(7/8) Construction of embankment with material level up to 100 m.					
10063.60 m ³	P - (38)			Ltd to -	8776.90 m ³
e 147.35/m ³				Rs -	1296223 = 0
(8/9) Construction of subgrade of Earthwork shoulder					
1848.00 m ³	P - (38)			Ltd to -	1767.57 m ³
e 176.75/m ³				Rs -	312418 = 0
				Rs -	20,50,85 = 0

20,50,575 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/10) Construction of sub-grade					
3928.0 m ³ P- (28)					
e 176.75/m ³				288 -	703112 = 20
(10/11) Construction of granular sub-base pr-1					
1377.0 m ³ P- (28)					
14.25 m ³ P- (32)					
1391.25 m ³ (14 to - 1390.77 m ³)					
e 2777.05/m ³				288 -	3862238 = 20
(11/12) Providing Lay & comping of WBM					
646.875 m ³ P- (29)					
7.023 m ³ P- (33)					
653.898 m ³ (14 to - 653.34 m ³)					
e 3455.08/m ³				288 -	2257342 = 20
(12/13) Providing & applying Prime Coat SS-1					
6447.65 m ² P- (34) (14 to - 6438.75 m ²)					
e 42.42/m ²				288 -	2734542 = 20
(13/14) Providing & applying face coat RS-1					
6447.65 m ² P- (34) (14 to - 6438.75 m ²)					
e 14.35/m ²				288 -	9265720
					288 - 237815 = 20

Particulars:	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/15) Provision of dry sand compaction 2044 thick mix sand surface					
6447.65 m ² P-(27) (HT) = 6438.75/m ²					
∅ 187.68/m ²				→ RA - 1208425 = 10	
(15/16) Construction of triangular sub-base joint					
63.45 m ³ P-(28)					
∅ 2777.05/m ²				→ RA - 17620420	
(16/17) Construction of Cement concrete Pavement M-30					
360.00 m ³ P-(29)					
3-360 m ³ P-(35)					
366.00 m³					
368.60					
∅ 6633.82/m ²				→ RA - 241205720	
(17/18) Provision of sub-grade Prepared sub-grade					
600 m ² P-(39)					
∅ 503.51/m ²				→ RA - 30210620	
(18/19) Provision of layer of R.C.C/B 200 mm diameter pipe					
67.50 m ² P-(34)					
∅ 1570.59/m ²				→ RA - 10736520	
				RA 1234, 1553250	

1,34,45,53222

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/20) 1cm Stone					
3 nos P-39					
e 2217 09/No				→ 665 = 0	
(20/22) 200mm Stone					
10 nos P-39					
e 621.68/No				→ 6213 = 0	
(21/24) 600mm circular drainage					
9 nos P-39 40					
e 3397 97/No				→ 30582 = 0	

(22/25) 600mm circular					
6 nos P-39 40					
e 4521 10/No				→ 27422 = 0	
(23/26) 800MM x 600MM Rectangle					
9 nos P-46					
e 6390.80/No				→ 57577 = 0	
(24/27) 600MM x 450MM Rectangle					
6 nos P-40					
e 4451.01/No				→ 26706 = 0	
(25/29) Road Mang on B.T					
340 m ² P-40					
e 735.40/m ²				→ 250036 = 0	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/30) Rental masonry on c.c. part					
120.0 m ² P-(40)					
@ 834.62/m ²				Rs.	100154=0
(27/31) Providing & fixing of Boundary pillars					
found 8 nos.					
82 nos P-(41)					
@ 464.66/No				Rs.	14869=0 14896=0
(28/32) Providing & setting of Direction					
& plane identification sign board					
91 nos P-(41)					
@ 11716.35/No				Rs.	105447=0
(29/33) Providing and fixing of typical					
masonry Infantry sign board					
5 nos P-(41)					
@ 9340.55/No				Rs.	46703=0
(30/34) E/worke in excavation for str					
29.798 m ³ P-(26)					
@ 285.12/m ³				Rs.	8499=0
(31/35) Providing p.c.c. M-15 in foundation					
4.595 m ³ P-(26)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.155 P - (26)					
@ 5357.13 / m ³					2452420
(32/36) P.W. p.c. m-20 in 5006					
35.61 m ³ P - (26)					
@ 6334.84 / m ³					22558420
(33/37) Paving and lay. R.C.C. MP					
1000 P.P.					
@ 7.50 m P - (26)					
@ 3614.23 / m					2710720
(34/38) Paint on parapet wall (Colour white)					
20.64 m ² P - (26)					
@ 95.63 / m ²					197420
(35/39) @/work in excavation for str					
160.275 m ³ P - (26)					
137.70 m ³ P - (33)					
297.775 m³					
@ 285.10 / m ³					8497420
					8497353
(36/40) Paving granular Sand Alluvial in below foundation					
916.72 m ³ P - (26)					
@ 250238					25023820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(37/41) Priority P.C.C. M-15 in found/10/17					
17.91 m ² P- (27)					95588=0
25337.12/m ³				DR	96709=0
(38/42) Priority R.C.C. M-10 in sub-str					
165.48 m ² P- (28)					
6204.84/m ³				DR	1045439=0
(39/43) Priority R.C.C. M-15 in super-str					
10.20 m ² P- (29)					
722.70/m ³				DR	73978=0
(40/44) Priority R.C.C. M-30 in road					
2.46 m ² P- (30)					
13715.15/m ³				DR	34237=0
(41/45) Priority filter measure in					
admission of 10/10					
32.77 m ² P- (31)					
2268.78/m ³				DR	74802=0
(42/46) Priority group 10/10					
36 103					
112.56/m ³				DR	8743=0

