

4th on A/c bill

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Construction of				1022
to Khulgaat	Muslim Tola.				
Name of Agency -	Aditya K. Singh.				
Agreement No -	93/5327				2019-2020
Agreement rate -	Rs. 2,09,33,444				20
Date of Agreement -	24/10/2019				
Date of completion -	23/10/2020				
(1) Setting out pillars					
TWB, P-37 =	2-21 cu				
@ 36200.27/cu	= Rs. 79647				20
(2) Clearing & grubbing of land including uprooting of trees					
done -					
TWB, P-37 =	0.77149				
@ 53625.51/14	= Rs. 41292				20
(3) Construction of embankment with approved d/d - 100 mm level					
TWB, P-53 =	1522.11 m ³				
Limited to	1453.48 m ³				
@ 163.83/m ³	= Rs. 238124				20
(4) Construction of embankment with approved d/d - 1000 mm level					
TWB, P-54 =	1014.74 m ³				
Limited 953.50 m ³	Continuation				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q 213.94/m ³ =	NS			204.007	20

(S/S) Construction of subgrade & earthen shoulder ded

$$TMB, P-38 = 3889.95 m^3$$

$$TMB, P-50 = 1570.99 m^3$$

$$= 5460.94 m^3$$

$$Q 204.18 / m^3 = NS. 11,15,015 = 20$$

(C/B) Gravelly Sub-base for grading I material ded

$$TMB, P-38 = 1296.60 m^3$$

$$TMB, P-39 = 168.75 m^3$$

$$TMB, P-45 = 87.15 m^3$$

$$= 1551.90 m^3$$

$$Q 333690 / m^3 = NS. 51,78535 = 20$$

(7/7) WBM Grading - II

$$TMB, P-38 = 576.59 m^3$$

$$TMB, P-46 = 40.86 m^3$$

$$617.45 m^3$$

$$Q 4582.57 / m^3 = NS. 2804890 = 20$$

(Q/P) providing & applying prime coat

$$TMB, P-38 = 6000.00 m^2$$

$$TMB, P-46 = 297.78 m^2$$

$$\text{Continuation} = 6297.78 m^2$$

$$C/L = 96,61,424 = 20$$

Sch. XLV-Form No. 134 B, Pz 96, 61, 424 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	6297.78 m ²			
(a) 53.72/m ²		= RS.	335	262 20	
(9/9) providing & applying fence post with between reuniting (RS-T)					
TMB, P-38		6000.00 m ²			
TMB, P-46		297.78 m ²			
	2	6297.78 m ²			
(a) 18.02/m ²		= RS.	1136	75 20	
(10/10) Mix seal surfacing					
TMB, P-39		6000.00 m ²			
TMB, P-47		297.78 m ²			
		26297.78 m ²			
256.57/m ²		= RS.	161	582 20	
(11/11) Cement concrete pavement					
TMB, P-39		270.00 m ³			
TMB, P-47		39.51 m ³			
		309.51 m ³			
Limit to 303.00 m ³					
(a) 7695.14/m ³		= RS.	233	1627 20	
(12/12) Road shoulder					
TMB, P-47		250.00 m ²			
(a) 535.15/m ²		= RS.	133	788 20	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/14) Reinforced Cement concrete 14.15 1cm stone					
TMB, P-47 = 8 Nos					
@ 2778.53/140 = Rs. 8338					
(14/15) 200m stone					
TMB, P-47 = 9 Nos					
@ 764.9/140 = Rs. 6884					
(15/16) rounding & filling of road reflectors & etc.					
(i) 600mm equilateral triangle					
TMB, P-48 = 4 Nos					
@ 4101.73/140 = Rs. 16407					
(ii) 600mm circular					
TMB, P-48 = 4 Nos					
@ 5484.59/140 = Rs. 21938					
(iii) 800mm x 600mm Rectangular					
TMB, P-48 = 7 Nos					
@ 7629.65/140 = Rs. 53408					
(iv) 600 x 480mm Rectangular					
TMB, P-48 = 5 Nos					
@ 5343.04/140 = Rs. 26715					
(16/17) Road marking					
(i) Road marking on B7					
TMB, P-48 = 33360m ²					
@ 806.23/m ² Continuity 268958					
C/O = 1,45,94,149					

Sch. XLV-Form No. 134 R.P. = 1,45,94,147

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/18) Boundary P11/105					
T4B, P-48 = 12 HOS					
Q 524.11/Mo = RS. 8289.20					
(18/20) providing & fixing of masonry					
Informing sign board ded -					
T4B, P-49 = 5 HOS					
Q 10200.14/148 = RS. 51001.20					
(19/21) E/W in excavation for					
structure as per drawing					
T4B, P-39 = 113.82 m ³					
T4B, P-41 = 99.74 m ³					
213.56 m ³					
Q 309.00/m ³ = RS. 65990.20					
(20/22) providing & fixing of sand					
filling below concrete in found.					
ded -					
T4B, P-39 = 146.28 m ³					
T4B, P-41 = 118.38 m ³					
264.66 m ³					
Q 525.59/m ³ = RS. 1,39,103.00					
(21/23) providing & fixing of masonry					
plumb ded -					
T4B, P-40 = 13.96 m ³					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	B	D.	
Turb, P-41 = 13.96				
Turb, P-41 = 11.74 m ³				
= 25.90 m ³				
② 6240.14/m ³ = Rs.			1,4,620	₹
22/24 providing R.C. Grade N ₂₈ providing				
reinforce 5 cement concrete in S/S.				
Turb, P-40 = 19.50 m ³				
Turb, P-41 = 21.24 m ³				
40.74 m ³				
② 8374.71/m ³ = Rs.			341,186	₹
23/25 R.C. Grade N ₁₅ providing				
7 laying down				
Turb, P-41 = 12.54 m ³				
② 8551.41/m ³ = Rs.			107,235	₹
24/26 providing 7 laying reinforced				
concrete in S/S ducts				
Turb, P-41 = 18.63 m ³				
② 8374.71/m ³ = Rs.			156,021	₹
25/27 Filter media behind				
abutment, going back & return				
well				
Turb, P-49 = 77.76 m ³				
② 2112.93/m ³ = Rs.			1,64,301	₹

Continuation

C/O = 1,57,86,895 ₹

Sch. XLV-Form No. 1348 $F = 1.5786, 895$ -10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/28 providing weep holes in bricks masonry / stone masonry d -					
TWB, P-40 =	40		64	Mts.	
TWB, P-42 =	42		80.14	Mts	
			94	Mts	
27/29 providing pressure relief pipes 100mm dia in bottom slab					
TWB, P-49 =	49		12	Mts	
28/30 providing & laying boulders apron for butt d -					
TWB, P-80 =	80		70.50	m ³	
29/31 providing pcc grade M20 for plain reinforced concrete					
TWB, P-40 =	40		95.04	m ³	
30/32 providing pcc M15 for plain/reinforced concrete in sub-station Retention wall					
TWB, P-42 =	42		104.13	m ³	

Continuation

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