

Chopra School to TOS

Schedule XLV-Form No. 134

Date of Agreement - 18-08-2020

Date of completion - 17-05-2021

Bays P

DIVISION

Baisa

SUB-DIVISION

0.04% Below

Measurement Book

13/6

Jai Ballabh

Tiwari

SSBD/2020-21 DM/TSY(CS)

Dt of bill Comp - 17-05-2021			
		<u>Reload meet</u>	
Perthas meet		Nil	
		1	
		<u>Govt</u>	
		18/08/22	

		<u>Abstract Cost</u>	
(1/2)	clearing & grubbing road		
	Land — etc		
	Qty vide TMB P-58 (1/2)		
	0.46 Hect @ Rs 51137238/1 Hect		
		Rs 23523=6	
(2/1)	PIE mmbusy wk Bench		
	mark Pollard — etc		
	Qty vide TMB P-67 - (2/1)		
	1 No @ Rs 4556=97/No		
		Rs 4557=6	
(2/1)	PIE wk reference Pillory — etc		
	Qty vide TMB P-67 - (2/1)		
	2 No @ Rs 2104=59/No		
		Rs 4209=6	
(4/17)	PIE mmbusy Induram S. Bd		
	Qty vide TMB P-67, 4/17		
	2 No @ Rs 9846=94/No		

Continuation Rs 1969426

total and Rs 5198326

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/15) P/F B/B Amt Rs 51 983 2 10					
Sign Bd — et					
1 No @ Rs 9846 = 94					
Rs 9847 20					
(6/43) Dismantling of Existing Cement Concrete — etc					
Qty vide TMB, P-68 — {6/43 b}					
0.75 m ³ @ Rs 485266/m ³					
Rs 364 20					
(7/44) Dismantling RCA, Stone — etc					
Qty vide TMB, P-79 {11/44 (11)}					
1.68 m ³ @ Rs 1094 = 29/m ³					
Rs 1838 20					
(8/45) Dismantling Brick work — etc					
Qty vide TMB, P-79 {8/45 (1)}					
24.73 m ³ @ Rs 232 = 56/m ³					
Rs 5756 = 0					
(9/24) P/L Rec & P/L 2 in mm φ HD pipe — etc					
Qty vide TMB, P-79 (9/24)					
7.50 mtr @ 744256/mtr					
Rs 708420					
(10/38) Exc Excavator Per structure — etc					
Qty vide TMB, P-79 (10/38)					
11.54 m ³ @ Rs 294 = 273					
Rs 3287420					
(11/32) P/V PCC m-20 in open Rq? — etc					
Qty vide TMB, P-79, (11/32)					
33.23 m ³ @ Rs 7060245/m ³					
Rs 23461720					
(12/31) P/V PCC m-15 in open Rq? — etc					
Qty vide TMB, P-79, (12/31)					
7.896 m ³ @ Rs 6410228/m ³					
Rs 5061320					
Total Amt Rs 39497820					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E And Rs 3949782 = W
(13) 36	SIA/P	HYSD Bar	reinforcement		
		in Substructure	etc		
		Qty vide TMB, P-80		13/36	
		1.5502 m ³ @ Rs 56493 = 53/m ³			
					Rs 87576 = W
(14) 40	SIA/P	HYSD Bar	reinforcement		
		Substructure	etc		
		Qty vide TMB, P-80		14/40	
		0.372 m ³ @ Rs 57688 = 96/m ³			
					Rs 21460 = W
(15) 35	Ree MIS	Subgrade in substructure			
		etc			
		Qty vide TMB P-80		15/35	
		9.99 m ³ @ Rs 7957 = 29/m ³			
					Rs 79493 = W
(16) 33	m-20	Ree Substructure in Sten			
		Qty vide TMB, P-80		16/33	
		5.76 m ³ @ Rs 7277 = 13/m ³			
					Rs 41916 = W
(17) 34	PIV	Reef holes	on RIW & Abt etc		
		Qty vide TMB P-80		17/34	
		24 m ³ @ Rs 1222/13/No			
					Rs 2932 = W
(18) 37	Back	Rolling behind	Abt & RIW etc		
		Qty vide TMB, P-80		18/37	
		26.56 m ³ @ Rs 790209/m ³			
					Rs 209852 = W
(19) 38	PIV	2 layers	Filter media etc		
		Abt & RIW	etc		
		Qty vide TMB, P-71	idem	17/38	
		17.90 m ³ @ Rs 3839 = 32/m ³			
					Rs 69619 = W
(20) 39	PIV	RIW	Connect m30 etc		
		Qty vide TMB, P-80		20/39	
		4.375 m ³ @ Rs 8579 = 35/m ³			
					Rs 37535 = W
					Total Amt 756494 = W

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF Amt Rs	75	64.74 = W
(21/41) Cost of Rec. Paving grate					m. 25
Qty vide TMB, P-81				21/41	
5.6 mtr @ Rs			6924	240/mtr	
				Rs	34620 = W
(28/42) Drainage Slop in Street					etc
Qty vide TMB, P-81				(28/42)	
440 @ Rs			455 = 611/No		Rs 1822 = W
(23/5) Cost of embankment with cbb material					upto 100 mtr etc
Qty vide TMB, P-81				23/5	
118.0 m ³ @ Rs			190 = 228/m ³		
				Rs	22447 = W
(24/8) Cost of embankment with cbb material					upto 100 mtr etc
642.81 m ³ @ Rs			1582	141/m ³	
				Rs	101654 = W
(25/7) Cost of subgrade & concrete shoulder					etc
Qty vide TMB, P-81				25/7	
1588.66 m ³ @ Rs			192 = 13/m ³		
				Rs	305229 = W
(26/8) Cost of LSB material					etc
Qty vide TMB, P-81				26/8	
452.96 m ³ @ Rs			3552 = 74/m ³		
				Rs	1609249 = W
(27/9) P/L work for fill met					etc
Qty vide TMB, P-81				27/9	
184.64 m ³ @ Rs			4492 = 111/No		
				Rs	829608 = W
(28/15) Cost of C.C. Pavement					etc
Qty vide TMB, P-81				28/15	
96.90 m ² @ Rs			8048 = 34/m ²		
				Rs	731594 = W
(29/10) P/A for met Cost with Returnings					etc
Qty vide TMB, P-81				29/10	
1881.76 m ² @ Rs			44 = 941/m ²		
				Rs	84566 = W

Continuation

Total Amt Rs 4477283 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/11) P/E B/F Ant Rg 4477283=00 tack Coat with Returns - Qty vide TMB, P-82 31/11					
1881.76 m ² @ Rg 15=53/m ²					
(31/12) P/E laying & plastering Corns 20 mm thick etc				Rg 2922920	
Qty vide TMB, P-82 31/12					
1881.76 m ² @ Rg 233=14/m ²					
(32/150) Rce MIS made Kor stone rel				Rg 419896200	
Qty vide TMB, P-82 (32/150)					
1 No @ Rg 2482=52/No					
(32/150) Rce MIS 20 mm Kor stone etc				Rg 2483200	
Qty vide TMB, P-82 33/1500					
3 No @ Rg 658=47/No					
				Rg 1975=0	
(34/15) Rce MIS made Boundary pillars - Qty vide TMB, P-82 (34/31)					
16 No @ Rg 544=75/No					
(35/240) P/E RCE mandary S. Band 60 mm caudal etc				Rg 8716200	
Qty vide TMB, P-82 (35/240)					
9 No @ Rg 3728=70/No					
(36/2300) P/E RCE Circular S. Band -				Rg 33540=00	
Qty vide TMB, P-82 (36/2300)					
10 No @ Rg 4907=02/No					
(37/2400) P/E RCE mandary S. Band				Rg 4907020	
Qty vide TMB, P-82 (37/2400)					
4 No @ Rg 6737=90/No					
				Rg 26952=00	
(38/2500) P/E RCE mandary S. Band octagon etc					
1 No @ Rg 8522=31/No					
				Rg 8522=00	

Continuation
Total Amt/Rs 5057661=00

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