

KILPARRA KALAN TO PATTUGAON HAT-II

Schedule XLV-Form No. 134

Executive Engineer
R.W.D. Work Division
Baisi (Puneal) BAISI DIVISION

Date of Agreement - 12-11-2019 Abst

BAISA SUB-DIVISION

Date of completion - 11-11-2020 0.11% Below

MEASUREMENT BOOK

967

Alarm construction

MMGSY WB-18

BAISI-02

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5th	Abstract	Cost & Penal Bdy		
(1) P/F W.K. Benchmark Pile etc as per as design etc					
Qty vide TMB, P-20 - (2/1)					
3 No @ Rs 4531 = 25/ No					
				Rs	13594 = W
(2/2) P/C W.K. reference Piles etc as per as design etc					
Qty vide TMB, P-20, (2/2)					
10 No @ Rs 2103 = 98/ No					
				Rs	21040 = W
(3/2) clearing & grubbing road					
Land by manual means etc					
Qty vide TMB, P-20, (1/3)					
0.511 Hect @ Rs 49739 = 47/ Hect					
				Rs	25417 = W
(4/4) Cost of embankment with app material from borrow pits etc					
Qty vide TMB, P-20 - 966, P-28 item (1)					
1685.35 m ³ @ Rs 191 = 48/ m ³					
				Rs	322627 = W
(5/5) Cost of subgrade & cost of shoulder with app. material for borrow pits etc					
Qty vide TMB, item - (6/2) - P-21 - 4149.907 m ³					
M.B.N.O 966 item - (1), P-23 - 1290.718 m ³					
total 5440.625 m ³					
@ Rs 189 = 60/ m ³				Rs	1031542 = W

Continuation

Total Amt 14142202 W

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			B/F Amt	1414	22020
(6/6) Core of subgrade & earthwork & shoulder with sub. material & borrow pits — etc					
Qty vide TMB, P-20, 766, P-24 item-③					
27.50 m ³ @ Rs 18956/m ³					
			Rs	5214	=0
(7/7) Core of L.S.B material for — etc					
Qty vide TMB, P-21, (7/7)					
1810.17 m ³ @ Rs 5465 = 84/m ³					
			Rs	6273760	=0
(8/8) P/A spreading & working Stone P/A specific size LBM for — etc					
Qty vide TMB, P-22, (8/8)					
647.258 m ³ @ Rs 4388 = 28/m ³					
			Rs	2840349	=0
(9/9) P/A primer coat with Bitume emulsion (B ₁) on prepared surface — etc					
Qty vide TMB, P-22, 9/9					
8243.95 m ² @ Rs 18 = 84/m ²					
			Rs	155316	=0
(10/10) P/A Jack Coat with Bitume emulsion (B ₂) on prepared surface — etc					
Qty vide TMB, P-22, (10/10)					
8243.95 m ² @ Rs 18 = 84/m ²					

Continuation Rs 155316 = 0

Total Amt 11147058 = 0

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Particulars	Details of actual measurement				Content of are.
	No.	L.	B.	D.	
	B/p Amt Rs	11	1470	58	= 1
(11/11) P/L & rolling of closed					
Premix Carpet 20mm thick					
— etc					
Qty vide TMB No. P-22 (11/11)					
8243.95 m ² @ Rs 243 = 72/m ²					
— Rs 2009215 = 6					
(12/12) Cont of Plm Concrete Plin.					
Cement Concrete Plaster					
— etc					
Qty vide TMB No. 966, item (2), P-24					
37.50 m ³ @ Rs 9076 = 12/m ³					
— Rs 340355 = 6					
(13/13) Rec mis wide Km Stone					
of par as design — etc					
Qty vide TMB No. 966, item (4), P-24					
2 No @ Rs 2639 = 75/No					
— Rs 5279 = 00					
(14/14) Rec mis wide 200 mts					
Km Stone as par as design —					
Qty vide TMB No. 966, item (5), P-24					
9 No @ Rs 714 = 15/No					
— Rs 6427200					
(15/15) P/R SRC mandating & foundation					
600 mm anchoring Siron Rof —					
Qty vide TMB No. 966, P-25, item (9)					
6 No @ Rs 1768 = 61/No					
— Rs 1058220					

Continuation

Total Cont 13518916 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P Amt Rs	13518		91620
(16) 16	PIR SRC mandatory, & Infants				
	600 mm ϕ Circular Sign Board				
	Qty vide MB No-966, item (2), P-25				
	5 No @ Rs	1826 = 27/No			
			Rs	913	120
(17) 17	PIR SRC mandatory, & Infants				
	600 x 450 mm Rectangular				
	Sign Board - etc				
	Qty vide MB No-966, item (3), P-25				
	4 No @ Rs	1819 = 86/No			
			Rs	72	7920
(18) 18	PIR Direction direction				
	idea Addition PIR Sign				
	Board - etc				
	Qty vide MB No-966, P-25, item (4)				
	2 No @ Rs	3248 = 45/No			
			Rs	6497	20
(19) 19	PIR Mmbsy Logo, Citizens,				
	Infant, Maintenance Sign				
	Board of - etc				
	Qty vide MB,				
	item (4), P-20 - 2 No				
	MB No-966, item (1), P-26 - 1 No				
	total = 3 Nos				
	@ Rs 10350 = 45/No				
			Rs	31051	20
	total Amt Rs		13572874		20

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/E Amt	1357	28	74=00
(26/22) P/L of Hot applied therm blastic road marking BT Pavement — etc					
Qty vide TMB, P-25, Item (5)					
430.6000 ² @ Rs 850 = 93/m ²					
					Rs 366410=00
(21/21) P/L of Hot applied therm blastic road marking LC Pavement — etc					
Qty vide TMB No - 966, P-25, Item (6)					
20.6000 ² @ Rs 950 = 90/m ²					
					Rs 19058=00
(22/28) EoK Excavation for P-27 Structure — etc					
Qty vide TMB, P-23, (13/28)					
130.38 m ³ @ Rs 261 = 90/m ³					
					Rs 34147=00
(23/29) Sand rolling in P-27 trench etc					
Qty vide TMB, P-23, (14/29)					
10.88 m ³ @ Rs 564 = 60/m ³					
					Rs 61432=00
(24/30) P/V m ² P/L in P-27 trench Qty vide TMB, P-23, (15/30)					
8.17 m ² @ Rs 6975 = 79/m ²					
					Rs 56992=00
Total Amt Rs 14055624=00					

Continuation

Continuation

... to certify that this MB

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(Material statement upto date)					
(1) Euc =	7153.475 m ³				
@ 23 =	71/m ³				
(2) LsB					
53 mm to 26.5 mm =	760.271 m ³				
@ Rs 467 =	22/m ³				
26.5 mm to 4.75 mm =	977.49 m ³				
@ Rs 509 =	267/m ³				
2.36 mm to below =	434.44 m ³				
@ 162 =	30/m ³				
(3) W B on br - 121					
53 mm to 26.5 mm =	760.271 m ³				
@ Rs 467 =	22/m ³				
11.2 mm for br/dy =	155.342 m ³				
@ 351 =	99/m ³				
(4) MSS (13.2 mm to 0.09 mm) =	222.587 m ³				
@ Rs 479 =	28/m ³				
(5) CC Pavent					
20 mm off =	48.56 m ³				
@ Rs 479 =	28/m ³				
10 mm off =	22.935 m ³				
@ 26 =	62/m ³				
Sand =	84.367 m ³				
@ Rs 162 =	30/m ³				
40 mm off =	56.612 m ³				

Continuation

@ Rs 449 = 67/m³

20/10/23
25/10/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(Material statement upto date)					
(1) Euc					$= 7153.475 m^3$
					@ 23 = 71/m ³
(2) LsB					
					$53 mm to 26.5 mm = 766.271 m^3$
					@ R 467 = 22/m ³
					$26.5 mm to 4.75 mm = 977.49 m^3$
					@ R 509 = 267/m ³
					$2.36 mm to 6.6 mm = 434.44 m^3$
					@ 162 = 30/m ³
(3) W.B. br					$= 171$
					$53 mm to 26.5 mm = 766.271 m^3$
					@ R 467 = 22/m ³
					$11.2 mm Por br/dy = 155.342 m^3$
					@ 351 = 99/m ³
(4) MSS					$(13.2 mm to 0.09 mm) = 222.58$
					@ R 479 = 28/m ³
(5) CC Pavent					
					$20 mm Rff = 48.56 m^3$
					@ R 479 = 28/m ³
					$10 mm Rff = 22.935 m^3$
					@ 26 = 62/m ³
					$Sand = 84.367 m^3$
					@ R 162 = 30/m ³
					$40 mm Rff = 56.612 m^3$

Continuation

@ R 449 = 67/m³

20/10/06
25/10/023

