

7th on A/c Bill

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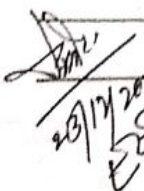
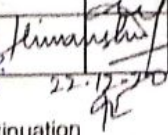
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Construction of RCC				
	Bridges in Patna-Bakhtiyarpur				
	Fourlane (14+30) Ke 49th KM				
	to Chero-Nagarhansa RCD Road				
	Ke 5th KM Chhoti-ghat at CH				
	3250 m over Dhona River.				
Agency-	Sanyas Kumar				
Agg. No-	05/880/ 20.09.2019.				
Work order-	20.09. 2019.				
Completion-	19.09. 2019.				
Date of entry-	22.12.2020.				
(1/1) Setting out as per MORD Specs					
etc as complete-					
Qty. vide TMB P-24					
7.48 Hect. @ 15369.81/ Hect. - €					1,14,966/-
(2/2) clearing and grubbing road					
level including uprooting					
etc as complete-					
Qty. vide TMB P-24					
14.256 Hect. @ 55727.05/ Hect. - €					7,94,445/-
(3/3) Construction of embankment with					
materials level up to 1000 m etc as					
complete-					
Qty. vide TMB Page 140-24					
37434 m ³ @ 193.77/ m ³ continuation					€ 72,53,586 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/14) PIF MMGSY Sign board as per specification etc and complete -					
Qty. vide TMB Page No-25					
3 Nos @ 15098.49 each -					45295.20
(5/22) PIF Rce MIS grade Boundary Pillar etc and complete -					
Qty. vide TMB Page No-25					
76 Nos @ 576 each -					43,776.00
(6/23) E/W in excavation in foundation etc and complete -					
Qty. vide TMB Page No-25					
89.408 m ³ @ 319.65 m ³ -					28579.00
(7/24) P/L Rce MIS grade in open foundation etc and complete -					
Qty. vide TMB Page-25					
8.624 m ³ @ 5926.59 m ³ -					51,111.00
(8/26) P/L Rce MIS grade in box Culvert up to 5.00 m Ht. etc and complete -					
Qty. vide TMB Page-25					
88.518 m ³ @ 7881.19 m ³ -					6,97,627.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/56) Bored cast in situ M35 grade RCC pile of 1200 mm dia etc as per schedule - Qty. vide TM 3 Page-27 716.00 m @ 18069.96/m - € 129,38,091/-					
(15/57) SFF Reinforcement in foundation etc as per schedule - Qty. vide TM 3 Page-27 100.92 M.T @ 72928.84/M.T - € 73,60,051 =					
(16/58) P/Cons treating temporary Island 16.00 m dia, etc as per schedule - Qty. vide TM 3 Page-27 3 Nos @ 59653.13/each - € 1,78,959 =					
(17/59) P/Cons treating one Span Service Road etc as per schedule - Qty. vide TM 3 P-27 75.00 m @ 4318.80/m - € 323,910 =					

Particulars	Details of actual measurements			Contents of Bill
	No.	L	B	
(25/100) C/P in excavation for Structure at 1st stage etc etc etc etc				
21.15 86.2 m ² vide TMB P-13				
@ 219.22/m ²			6	132,935/-
(26/100) P/R Rec M/S Low lying camp below P/R Cap etc not Contable				
20.411 m ² vide M/S No 7258, P-12				
@ 6480.35/m ²			2	132,275/-
(26/100) P/R Rec M/S D. open P/R etc Contable etc not Contable				
22.0818 m ² vide M/S No 7258, P-13				
@ 7748.56/m ²			2	174,984/-
(26/100) S/F/P Reinforcement in foundation etc etc Contable-				
38.258 M-T vide TMB P-28				
19.423 M-T vide M/S 7258, P-12				
54.681 M-T @ 72928.84/M-T			2	42,06,608/-
(27/100) Bored Cast in S/F in M/S grade Rec Dia of 1200 mm etc etc etc Contable-				
452.0 m vide TMB P-28				
@ 18069.96/m			6	81,67,622.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/105) P/Constructing temp. Island 16 m d at out Camp site - 1 No. 1500 TMB P-29 @ 59653.18/each = 59,653.20					
(29/106) P/Constructing one Span Service Road etc at Camp site - 37.50 m wide TMB P-29 @ 4218.80/m = 161,955.20					
(30/109) H/F/R Reinforcement in Sub. Structure etc at Camp site - 3.058 M.T. vide M.B. No. 7358, P-13 @ 73096.16/M.T. = 223,528.20 5,43,85,522.20 Less 10% M.P. Age etc 54,38,552.20 4,89,46,970.20					
Less Previous Payment vide TMB P-29 = 4,30,95,248.20 52,51,722.20					
 23/12/2020 J.E.  22.12.2020 Himanshu Continuation					