

Continuation

2nd on AIC Bill

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: — Construction of Road					
From Patarho More to Patarho					
under masonry (WEN)					
Name of Agency: — M/s Asay Kumar					
Singh, vill - Monikpur Dehari					
Agr. No. — 69] SBD/2019-20					
Date of Start: — 18.01.20					
Time for Comp: — 17.01.21					
Date of measurement: — 10.11.20					
measurement					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abt rect of wst				
① Construction of for 1 setting out					
(A) Bench mark Pillars					
Qty TMB P-8 02 Nos					
@ Rs 4347.80 / each Rs					8696.00
(B) Reference pillars/ Buzjee comp. job					
Qty TMB P-8 6 Nos @ 1964.20 / Rs					11785.00
② Cleaning & Grubbing 2 road land comp. job					
Qty TMB P.8 1.22 Hec					
@ Rs 53625.51 / Hec Rs					65423.00
③ E/W excavation for 3 Box cutting comp. job					
Qty TMB P-8 15.75 m ³					
@ Rs 88.42 / m ³ Rs					1393.00
④ Cons. of Road Embank- ment with soil do- do.. all comp. job.					
(A) Qty with 100 m ³ land					
Qty TMB P-8 2370.0 m ³					
@ Rs 143.89 / m ³ Rs					341019.00

Continuation

C/O Rs 4,28,316.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B 12		R _s	4,2	8,316=00
③ Qty with 1 emd up to 1000 m load.					
Qty TMBP-9	9	11.59m ³			
@ Rs 201.85/m ³			R _s		184004=
⑤ Cons. of Road Subgrade/Floor with Soil Comp Job					
Qty TMBP-	7	3041.47m ³			
" " P-	17	770.0m ³			
" " P-	17	317.35m ³			
		4128.72m ³			

@ Rs 203=88p/m ³	R _s	841763=00
⑥ Cons. of Gr.S. B in road pavement comp. Job		
Qty TMBP-9	1222.71m ³	
@ Rs 2743=68p/m ³	R _s	3334725=
⑦ Cons. of W.B.M. Gr-II in road pavement comp.		
Qty TMBP-9	176.48m ³	
" " P-18	308.67	
	485.15m ³	
@ Rs 4091.87p/m ³	R _s	19,85,171=00
	@ 10 R _s	67,73,979=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	67, 73, 9		79 = 40'
⑧ Providing for construction of unreinforced cement conc. (PCC) in road pavement comp.					
Qty TMB P-18	192	m ³			
Rs 208087		m ³	R		1298423 =
⑨ E/w excavation for trench do..do all comp. job					
Qty TMB P-11	335.13	m ³			
Rs 282 = 36		m ³	R		94627 =
⑩ Providing pcc mix in trench do..do all comp. job					
Qty TMB P-12	23.76	m ³			
Rs 5230 = 24		m ³	R		124271 = 0
⑪ pcc m20 in trench do..do all comp. job					
Qty TMB P-13	100.20	m ³			
Rs 5886.77		m ³	R		589854 =

Continuation

C/O Rs 88 81 154 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B	F	R _s	88	81,154=00
(12) SIF/F Tmt bar					
27 in fondly do. do.					
all comp. Job					
Qty Tmt P-12	0.48	mt			
or 0.47 mt @ 66933.97/mt R _s					31459=00
(13) PCC m ₂₀ in Sub-					
28 structure comp Job					
Qty Tmt P-15	48.66	m ³			
or 6096=25 f ³ R _s					296644=00
(14) Cons of weep hole					
29					
as per specification					
Qty Tmt P-15	108	NOS			
or 114.51 / each R _s					12367=0
(15) providing PCC m ₂₅					
30 in substructure comp					
Job.					
Qty Tmt P-14	30.03	m ³			
or 6741=23 / m ³ R _s					2,02,439=
(16) SIF/F Tmt bar / HYSD					
31 bar in substructure					
Comp. Job.					
Qty Tmt P-14	3.03	mt			
or 67081=77 / mt R _s					2,03,258=

Continuation

or R_s 96,27,321=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		3 F		962	7321=00
(17) Provide Back fill					
32 of Structure do-do					
all Comp. Job					
Qty TMB P-17		102.54 m ³			
@ Rs 676=91/m ³ Rs				694	10=00
(18) Provide & lay					
33 filter media comp.					
Job					
Qty TMB P-16		59.43 m ³			
@ Rs 3533=56/m ³ Rs				2,09	999=00
(19) RCC m ³ in					
34 Super Structure					
Comp. Job					
Qty TMB P-16		13.14 m ³			
@ Rs 7336.95/m ³ Rs				964	08=
(20) SIFIL TMT bar					
35 HYSD bar in					
Super Structure					
Qty TMB P-16		1.14 mt			
@ Rs 6817=60/mt Rs				777	16=0
(21) Provide RCC m ²					
36 in parapet comp. Job					
Qty TMB P-17		4.04 m ³			

Continuation

C/O

C/O

1,00,80,854=