

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th An A/c Bill cum Final Bill					
Nilw - Const. of Road from Sitamara					
- had with Panchayat Wardal					
Bank Road to Badhai Tola					
Tak.					

Agency:- Prasan Kumar Singh

Agreement No - 19(SBD) 2018-19

Date of Commencement - 27.4.18

Date of Completion - 26.04.2019

Actual Date of Completion - 23.4.19

Abstract of cost

1.	Pro settling out working pider - ab				
	ab. E19				
	2.5 Km	V.P - 13			
	@ 13700.93/Km				Rs 34252.0
2.	Pro. Clearing and grubbing Road Land.				
	1.75 Heet	V.P - 13			
	@ Rs. 48744.04/Heet				Rs. 85302.0
3.	Excavation of road way sand - ab - E19				
	203.63 m ³	V.P - 14			
	@ 72.58/m ³				Rs 14775.0
4.	Const. of embankment from road way setting sand - ab - E19				
	122.18 m ³	V.P - 14			
	@ 26.10/m ³				Rs 3189.0

C.O Rs.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5. Pro. Const. of embankment from 100m Level					
5608.10m ³ V.P-14					
@ 106.37/m ³ — Rs. 596534.00					
6. Pro. Const. of embankment from 100m Level - do E13					
966.54m ³ V.P-14					
@ 146.35/m ³ — Rs. 141453.00					
7. Pro. Const. of subgrade and earthen shoulder do E19					
1491.08 m ³ V.P-14					
@ 148.45/m ³ — Rs. 221351.00					
8. Pro. G.S.B. Cur on the road - do E19					
1009.12 m ³ V.P-15					
@ 2870.47/m ³ — Rs. 2896649.00					
9. Pro. and Layer 111B Cur III on the road - E19					
572.89 m ³ V.P-15					
@ 3603.13/m ³ — Rs. 2064197.00					
10. Pro. Primer Coat with Bitumen emulsion SS1 do E19					
6865.88 m ² V.P-15					
@ 48.17/m ² — Rs. 330729.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11	Tack coat applied with (PS)-ab E19				
	6865.88 m ²	V.P-15			
	@ 16.15/m ²			Rs	110884.0
12.	Pro: 20mm twice mix Seal surface - ab E19				
	6865.88 m ²	V.P-16			
	@ 196.95/m ²			Rs.	1352235.0
13.	Pro: P.C.C man on the road - ab E19				
	429.62 m ²	V.P-16			
	@ 7687.32/m ²			Rs.	3300908.0
14.	Pro: R.C.C mix 1:1:4 Stone - ab - ab E19				
	(i) 15m Stone Post				
	2 Nos	V.P-16			
	@ 2465.56 Each			Rs	4931.0
	(ii) 200m Stone Post				
	11 Nos	V.P-16			
	@ 658.65 Each			Rs	7245.0
15	Pro: and boxing Logo of MCHSU Project and Citizen Board - E19				
	2 Nos	V.P-16			
	@ 8087.0 Each			Rs.	16174.0
16	Pro: Printing new Letter - ab - E19				

Continuation
220 No V.P-17

@ Rs. 0.49/No — Rs. 108.0

C-0 Rs.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/16	Pro. SIFIF Traffic sign				
	board -- do -- do E19				
	(I) 600mm Triangular				
4 Nos	V.P-17				
	@ 1714.61 Each				6858.0
	(II) 800mm Triangular ^{x 600mm rectangular}				
2 Nos	V. P-17				
	@ 1842.22 Each				3684.0
	(III) 600 x 450 mm rectangular				
2 Nos	V. P-17				
	@ ^{1759.51} 1794.96 Each				3519.0
18/17	Pro road marking				

	with hot applied				
	Thermo plastic paint				
	do - E19				
359.0m ²	V. P-17				
	@ 626.02/m ²				224741.0
19/18	Flw excavation dk				
	found -- do E13				
223.08m ³	V. P-18				
	@ 280.02/m ³				62467.0
20/19	Pro P.C.C M10 in				
	found -- do E14				
15.79m ³	V. P- 18				
	@ 6558.15/m ³				103553.0
21/20	Pro P.C.C M15 in				
	found -- do E14				
66.47m ³	V.P-18				
	@ 6405.25/m ³				425757.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/21	Pro. P.C.C	M15	in		
	Sub Structure - do	E19			
32.30m ³	V.P-19				
	@ 6877.59/m ³			R.	222146.0
23/22	Pro. weep hole	in			
	Abt. and R/W				
6 Nos	V.P-18				
	@ 135.58	Each		B.	813.00
24/23	Pro. R.C.C	M25	in		
	Sub structure - do	E19			
19.98m ³	V.P-18				
	@ 8174.67/m ³			R.	163330.0
25/24	Pro. SIF	H3D			
	bar of reinforcement				
2.02 mt	V.P-19				
	@ 61302.57/mt			B.	123831.0
26/25	Pro. back filling	around			
	Abt. and R/W				
68.525 m ³	V.P-19				
	@ 724.39/m ³			R.	49639.0
27/26	Pro. and Layer	Filter			
	media - do	E19			
39.64m ³	V.P-19				
	@ 3131.38/m ³			R.	124128.0
28/27	Pro. R.C.C	M20	in		
	S/S - do	E19			
23.36m ³	V.P-19				
	@ 7343.60/m ³			R.	171546.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/28	Pro. R.C.C. margin				
	SIS - do. do. E19				
8.75m ²	V.P. - 19				
	@ 8607.89/m ³ - P.				75319.0
30/29	Pro. SIFIP HYSD				
	bar - do. E19				
0.72MT	V.P. - 19				
	@ 62396.0/MT - P.				44925.0
31/30	Pro. R.C.C. 1:1.5 grade				
	in railing (Perimeter)				
	do. E19				
80m	V.P. - 20				
	@ 7272.23m - P.				58178.6
32/31	Pro. Drainage Spout				
	do. E19				
8 Nos	V.P. - 20				
	@ 549.56/Each - P.				4396.0
	H.P. culvert				
33/32	ELW excavation of				
	Foundation - do. E19				
148.99m ³	V.P. - 20				
	@ 280.02/m ³ - P.				4172.0
34/30	Pro. P.C.C. M15 (1:2:5)				
	in Found. do. E19				
22.975m ³	V.P. - 20				
	@ 6405.25/m ³ - P.				147161.0
35/31	Pro. P.C.C. M20 in				
	SIS - do. E19				
168.72m ³					
	@ 7343.60/m ³ - P.				1239012.0

Continuation

	No.	L.	D.	D.	Contents of area
<u>36</u>		Pro	and	lay-out	P.C.C
<u>37</u>		N.P.S			Humef pipe - E19
37.5 m		V.P-20			
		@	3571.82/m	-R	133943.0
<u>37</u>		Dismelted	the	old	
<u>34</u>		olimoge	P.C.C	work	
2.33m		V.P-20			
		@	464.33/m	-R	1082.0
(C)		Dismelted	P.C.C	work	
2.52m ³		V.P-20			
		@	1044.46/m ³	-R	2632.0
<u>38/35</u>		Dismelted	the	BLW	
		do - do			E19
59.41 m ³		V.P-21			
		@	223.09/m ³	-R	13254.0
<u>39</u>		Removing	all	tipc	
<u>35</u>		of	P.C.C	N.P	Humef pipe
		do			E19
15 m		V.P-21			
		@	166.58 m	-R	2499.0
<u>40</u>		Pro	BLW	in	(m ² : 3)
<u>36</u>		in	Parapet	Wall	- E19
3.12 m ³		V.P-21			
		@	7417.49/m ³	-R	23143.0
<u>41</u>		Pro	P.C.C	M20	in
<u>37</u>		Parapet			do E19
13 m		V.P-22			
		@	5476.60/m	-R	6196.0

Continuation

