

Construction of Five year
 Name of Work - maintenance chero
 Situation of Work - Nagarnaus P.W. Dred
 Agency by which work is executed -
 Date of Measurement - To Desavikabha
 No. and date of agreement - 1/5/2019
 (These four lines should be repeated for each work)
 of the measurement relating to each work

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Agency - Shri Ravi Vday Prasad					
will - Jahan Chak / Jagari					
Agreement No - 34/SB D/2019-20					
Accepted rate - 10% B & C					
Construction cost - 43,38,704/-					
Agreement value - 49,06,251.					
Date of Agreement - 02-02-2019					
Intended Date of work - 0-12-2020.					
Date of Measure - 04-05-2020					

1) providing & Fixing of concrete benchmark pillar - 0.74/Km					
2) clearing and grubbing road land including uprooting wild vegetation grass bushes and trees etc.					
741m x 6.00m = 444.600m					
= 0.446 hectare					
3) Excavation for road way in soil using manual means for carrying cut earth to embankment etc.					
Beside of B.T.S for flexible road					
2 x 741m x 0.775m x 0.10m = 114.85 m ³					
4) Construction of embankment with approved material					
60% of 114.85m ³ = 68.913m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sth on A.C. Bill.					
① Name of Inspector	Conquest				
of road from Choro Nagar	house PWD road to				
Dawariga bigha					
② Name of Agency -	Bor				
Ramday	Prasad				
③ Agreement No.	34/132/1				
④ Date of start	2/12/19				
⑤ Date of Completion	1/1/20.				
⑥ Date of measurement	NOT.				

⑧ ABSTRACT OF COST

① PIV and fixing of	work bench mark etc.				
all completed	etc.				
Its rate	TMB Rs 20.				
Its 0.741 Km					
Rs 3,238.24	Rs 9810.				
② Clearing and removal					
Its rate	TMB Rs 30.				
Its 0.446 Hae					
Rs 49739.47	Rs 22,18				
③ Ex. Carriage for supply					
Soil, water etc.	all				

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			13.1	13	
Complete					
etc. note TMS P. 131					
etc. 168.45ms					
(@ 13.76 16/1ms B					12.82
④ Cust. of embank					
with attached material					
etc. all complete					
etc. note TMS P. 131					
etc. 101.07ms					
(@ 13.88 36ms B					8931

⑤ Excavation for road					
work in soil etc.					
all complete					
etc. note TMS P. 131					
etc. 238.8ms					
(@ 16.19 2.93ms B					46072
⑥ Cust. of embank					
etc. all complete					
etc. note TMS P. 132					
etc. 1492.82ms					
(@ 16.149.47ms B					2,23,131
⑦ Cust. of subgrade					
and earthwork should day					
etc. all complete					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13	18	
Its mole TMB PN 32					
Its 107.96 ms					
@ R 230.69/m ² B 16337					
⑧ Cust. of Subgrade					
etc all complete					
Its mole TMB PN 32					
Its 35.64 ms					
@ B 230.69/m ² B 4222					
⑨ Cust. of UT SVB					
by PN well graded					
etc all complete					

Its					
Its mole TMB PN 32					
Its 473.44 ms					
@ B 1980.62/m ² B 337705					
⑩ PIN Laying 15306mm					
etc all complete					
Its mole TMB PN 32					
Its 255.99 ms					
@ B 2876.61/m ² B 735523					
⑪ E/W in excavation					
in Amps. etc. all					
complete					
Its 45.46 ms					
@ B 2877.11/m ² B 12988					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		
(12) PIV m/s etc. etc.					
Complete etc.					
etc. note Tms PNB3					
etc. 5.016 m					
(A) 4.881.05 m/s etc.					
(13) PIV PCC M/s etc.					
all complete etc.					
etc. note Tms PNB3					
etc. 45 772 m					
(A) 5499.10 m/s etc.					
(14) PIV and Laying					
R.C.C. Pipe NB etc.					
all complete etc.					
etc. note Tms PNB3					
etc. 7.50 m.					
(A) 161694.27 m/s etc.					
(15) PIV and Laying					
RCC Pipe NB etc.					
all complete etc.					
etc. note Tms PNB4					
etc. 7.50 m					
(A) 1258 75 m/s etc.					
(16) Cont. of water etc.					
Cement concrete etc.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P.P.B	
all complete					
Its mole Tms Pw34					
Its 79.52ms					
@B 6949.49ms					55290
(17) PIV and all					
Primer coat etc. all					
Complete					
Its mole Tms Pw34					
Its 3321.47ms					
@B 54.64ms					1,81,485

(18) PIV face coat					
etc. all complete					
Its mole Tms Pw34					
Its 3321.47ms					
@B 18.52ms					61,572
(19) PIV and rolling					
etc. all complete					
Its mole Tms Pw35					
Its 3321.47ms					
@B 193.46ms					1,64,257
(20) PIV and all					
tyfoient etc. all					
Its mole Tms Pw35					
Its 2ms					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFB		
(21) PLY and Laying Fee Pipe etc. all contents Its vol. Tms Pms Its 3000.	10	791	0	13	21,585
(22) Reinforced Cement Concrete etc. all Completers Its vol. Tms Pms Its 2100	15	877	26	1118	26,317

(23) Reinforced Cement Concrete etc. all Completers Its vol. Tms Pms Its 4000	13	2471	93	0	4943
(24) PW and Laying Fixing of Reinforcement etc. all Completers Its vol. Tms Pms Its 2100	13	685	87	0	2405
	18	3542	94	0	7086

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			B.F.R.		
(25) 60mm Circular					
etc. all complete to					
Qty incl. This P.W. 36					
Qty 2.10					
@ Rs. 4499.72/cum					899
(26) 800 x 600 mm Rectangular					
etc. all complete to					
Qty incl. This P.W. 36					
Qty 2.10					
@ Rs. 6094.33/cum					12,189
(27) 600 x 450 mm Rectangular					
etc. all complete to					
Qty incl. This P.W. 36					
Qty 2.10					
@ Rs. 4419.28/cum					8839
(28) P.W. and rectum					
and place etc. all					
complete to					
Qty incl. This P.W. 36					
Qty 2.10					
@ Rs. 9267.65/cum					18,535
(29) Road Marking with					
hot applied etc. all					
complete to					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. AB		
Its value is Rs 37					
Its value is Rs 1507002					
(a) B. 850-93102B					1,28,235
Total B. 41,71,692					
(-) 10% below B. 4,17,169					
Total B. 37,54,523					
(-) Previous amount B. 27,57,179					
Total B. 9,97,344					
for 18.08.2023					
for 18/8/23					
for 18/8/23					
(S) B. 9,97,344					