

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Construction of road from					
Barnar Dam Purna road					
Irrigation road near					
Morona Ahar to Bhurha					
river Under mngsy.					
Agency:- Sri Manoj Kumar Singh.					
Ag. No - 21/sad/mngsy/2020-21					
Date of Commencement - 30-06-2020					
Date of Completion - 27-06-2021					
Actual date of completion - 14-03-2022					
(1/1) P.V. and fix B.M.					
Pillar					
Ch V.P - 362 ita (1/1)					
2) Clear and 3 m wide					
road land - do					
Ch V.P - 42 ita (2/1)					
0.525 Ha @ Rs 51133 = 76/Ha Rs 26,845=					
(3/1) Cost of embankment					
road 100 m - do					
Ch V.P - 42 ita (3/1)					
18.65 m ³ @ Rs 175 = 22/13 Rs 3268=					
(4/5) Cost of embankment					
road 100 m - do					
Ch V.P - 42 ita (4/5)					
59.06 m ³ @ Rs 135 = 22/13 Rs 7980=					
(5/6) Cost of subgrade					
Ch V.P - 42 ita (5/6)					
3862.95 m ³ @ Rs 176 = 86/13 Rs 6,83,201=					
Rs 7,91,524=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.Rs 7.	71,524=
(6/8) Constn of G.S.B. grad P-I					
at v.P. - 43 sta (6/8)					
940.20m ³ @ Rs 21.44 = 20117.28					20,117.28
(7/9) Plv and laying W.B.M.					
Gr - 3 m					
at v.P. - 43 sta (7/9)					
426.09m ³ @ Rs 27.42 = 11682.70					12,66,646=
(8/10) Plv and applying Panner					
Cost -					
at v.P. - 43 sta (8/10)					
4355.62m ³ @ Rs 45 = 196002.00					1,99,354=
(9/11) Plv and applying Panner					
Cost -					
at v.P. - 43 sta (9/11)					
4355.62m ³ @ Rs 15.55 = 67730.00					67,730=
(10/12) Plv and laying M.S.S.					
at v.P. - 43 sta (10/12)					
4355.62m ³ @ Rs 22.9 = 99742.00					10,01,4102=
(11/13) Constn of G.S.B. grad P-I					
at v.P. - 43 sta (11/13)					
132.56m ³ @ Rs 21.44 = 2844.08					2,84,308=
(12/14) Constn of G.S.B. grad P-I					
at v.P. - 43 sta (12/14)					
212.10m ³ @ Rs 44.32 = 9402.00					16,37,991=
(13/16) Plv and laying R.C.C. Pipe					
Cost 300 m @ R.P.					
at v.P. - 43 sta (13/16)					
					Rs 42,48,812=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 48,812.20
45.00m @ Rs 1599 = 84450 - Rs 71,679 = 12,771	(14/18)	14.00	3.00		
Rs 144 @ 144 = 20736					
3.00 Nos @ Rs 2242 = 6726 - Rs 6726 = 0	(15/19)	2.00	3.00		
Rs 144 @ 144 = 20736					
6.00 Nos @ Rs 624 = 3744 each Rs 3744 = 0	(16/21)	6.00	3.00		
Rs 144 @ 144 = 20736					
6.00 Nos @ Rs 3524 = 21144 each Rs 21144 = 0	(17/22)	6.00	3.00		
Rs 144 @ 144 = 20736					
(18/23) 600mm x 600mm rectangular					
Rs 144 @ 144 = 20736					
6.00 Nos @ Rs 6654 = 39924 each Rs 39924 = 0	(19/24)	6.00	4.50		
Rs 144 @ 144 = 20736					
4.00 Nos @ Rs 4627 = 18508 each Rs 18508 = 0	(20/26)	4.00	3.00		
Rs 144 @ 144 = 20736					
230.00m ² @ Rs 735 = 169050 - Rs 1,69,151 = 0	(21/27)	230.00	3.4		
Rs 144 @ 144 = 20736					
30.00m ² @ Rs 835 = 25050 - Rs 58,474 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	P.S.	
(22/28) Rect 17.15 x 7.20					
Boundary Pillar					
Qty v.P. - 45				22/28	
26.0 Nos @ R _s		484 = 52 each	R _s		7,952 = 4
(28/29) Plv and directing disect					
1 place idosity cut					
Qty v.P. - 45				23/29	
6.0 Nos @ R _s		729 = 33 each	R _s		70,346 = 6
(24/30) planting of tree					
Qty v.P. - 45				24/30	
58.0 Nos @ R _s		819 = 92 each	R _s		44,555 = 6
(25/31) Plv and directing disect					
Qty v.P. - 45				25/31	
58.0 Nos @ R _s		1566 = 34 each	R _s		70,948 = 6
(26/32) Plv and trap typical					
MMGSY. - do					
Qty v.P. - 45				26/32	
5.0 Nos @ R _s		948 = 46 each	R _s		47,294 = 6
(27/33) Plv work in excavation					
Qty v.P. - 45				27/33	
29.798 m ³ @ R _s		294 = 73 m ³	R _s		87822 = 4
(28/34) Plv P. ee 17.15 in find					
Qty v.P. - 45				28/34	
4.595 m ³ @ R _s		5394 = 10 m ³	R _s		24,786 = 6
(29/35) Plv P. ee 14.20 in Sub/s-					
Qty v.P. - 45				29/35	
35.464 m ³ @ R _s		6591 = 71 m ³	R _s		2,33,769 = 6

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.T Rs	
(30/38) Plv and Bayip R. ee 71/2					
7.50m	Q.R.	3658	909	- P.	27.444 =
(31/39) Printing or Parapet-					
Phy v.P.	46			(31/39)	
20.64m ²	Q.R.	94319	/m ²	- P.	2006 = u
(32/38) Chalk encroach in					
Phy v.P.	46			(32/38)	
20.26m ³	Q.R.	2942	73	/m ³ - P.	14.813 = u
(33/39) Plv granular sand					
Phy v.P.	46			(33/39)	
Phy v.P.	46			(34/40)	
6.037m ³	Q.R.	5394	10	/m ³ - P.	32.575 = u
(35/41) Plv R. ee 1120 in Box					
Call - de - E.I.					
Phy v.P.	46			(35/41)	
20.34m ³	Q.R.	6591	74	/m ³ - P.	3,32,026 = u
(36/42) R. ee 1025 in Box					
Phy v.P.	46			(36/42)	
2.402m ³	Q.R.	7696	06	/m ³ - P.	26,182 = u
(37/43) Plv P. ee 1020 in Box					
Box cel - de					
Phy v.P.	46			(37/43)	
0.819m ³	Q.R.	14233	23	/m ³ - P.	11,657 = u

Continuation

Continuation