

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2nd Final Bill
Name of Work - Construction of Road from					
Rajkishor Rai to Chhakan Rai.					
Agency - Sri Dilip Kumar Singh.					
Agg. No. 24/44557(SC)/2020-21					
Date of Commencement - 25.09.2020					
Date of Completion - 29.06.2021					
Date of Measurement - 11.03.22 to 22.03.22					
Date of Actual Completion - 22.03.2022					
Item of Work.					

J. No. 1/08 Provide laying spreading and compacting stone aggregates of specific size of each td.					
	4x	30x	3.75x	0.075	33.75
	5x	30x	3.75x	0.075	42.187
	3x	30x	3.75x	0.075	25.312
	4x	30x	3.75x	0.075	33.75
	3x	30x	3.75x	0.075	25.312
	1x	10x	3.75x	0.075	2.812
Course —	2x	18.30x	0.60x	0.075	1.697
11 —	2x	18.00x	0.60x	0.075	1.620
					166.394

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>Abstract of Cont</u>
J.No. 1/2					Procurement & fixing of
					Working bench mark pillars
					4 Nos of -- Camp + 6.
					Vide P.No. 07 in T.H.B.
					0.580 Km ar - 12306 = 86/Km ar - 7138 = 0
J.No. 02/3					Cleaning and Graveling
					Road land including
					uprooting at -- Camp + 6.
					Vide P.No. 07 in T.H.B.
					0.116 Ha ar - 51137 = 38/1 Ha ar - 5932 = 0
J.No. 03/4					Excavation of road
					way in soil using manual
					means for carrying at --
					Vide P.No. 07 in T.H.B.
					60.90 y ³ ar - 126 = 24 y ³ ar - 7688 = 0
J.No. 04/5					Construction of Embank
					with approved materials
					deposited at site at -- 16.
					Vide P.No. 08 in T.H.B.
					36.54 y ³ ar - 96 = 68 y ³ ar - 3533 = 0
J.No. 05/6					Construction of embank
					with material at site.
					Vide P.No. 08 in T.H.B.
					257.42
					95088 y ³ ar - 196 = 92 y ³ ar - 187247 = 0
					188535 = 0
J.No. 06/7					Construction of subgrade
					and earthen shoulder

R-211538 = 0

Continuation

212826 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2115382
with approved extens					212826
obtained from borrow					
etc - - Comp - f.d.					
Vide P. 40. 18 in T. 4. B.					
597.00 y ³ R ₁ - 183 = 22 y ³ R ₁					109382
J. No. 7/108 - Construction of G.S.B.					
by providing coarse					
graded at - - Comp. f.d.					
Vide P. 40. 08 in T. 4. B.					
363.83 y ³ R ₁ - 3096 = 30 y ³ R ₁					1126527 = 00
J. No. 08/09 - Construction of W.B.					
Grade III etc. Comp. f.d.					
Vide P. No. 08 in T. M. B.					

166.39 y ³ R ₁ - 4373 = 45 y ³ R ₁					727698 = 00
J. No. 09/10 - Providing and applying					
prime coat with bitu-					
emulsion (SS-1) at 10 ft.					
Vide P. No. 11 in T. 4. B.					
2218.50 H ³ R ₁ - 44 = 00 y ³ R ₁					97614 = 00
J. No. 10/11 - Providing and applying					
tack coat with bitumen					
emulsion (RS-1) at 1 ft.					
Vide P. No. 11 in T. 4. B.					
2218.50 y ³ R ₁ - 15 = 22 y ³ R ₁					33766 = 00
J. No. 11/12 - Providing laying and					
rolling of loose graded					
Premix Surface dressing					

R-2306525200
2307813200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
material of 200mm thick Corp.				R-	2306525=0
of 11.20 mm to 0.90 mm					2307613
etc - Corp - job					
Vide P. No. 11 in T. 4 B					
22/8-504 2R - 243=23 1/2 R -					539606=0
J. No. 13/15 - partially and laying of reinforced cement					
pipe duct 300 mm dia					
etc - Corp - job					
Vide P. No. 11 in T. 4 B					
22/50 HCR - 949 = 31/4 R -					2135900
J. No. 13/14 - Reinforced cement concrete M. 15 grade Kon					
Stone of standard design as per I.R. etc - job					
Vide P. No. 11 in T. 4 B					
21 No 2R - 514 = 0 Back R -					10794=0
J. No. 14/15 Kilometer stone -					
Reinforced cement concrete M. 15 grade kilometer.					
Vide P. No. 12 in T. 4 B					
02 No 2R - 2264 = 64 Back R -					4529=0
J. No. 15/16 200 mm stone -					
Vide P. No. 12 in T. 4 B					
02 No 2R - 620 = 45 No R -					1241=0
				R -	2834054=0
					2885342=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					2885342 R-2885342
J.No. 16/ 17	Traffic A. Retro Reflect				
	Traffic Signs.				
	(1) 600mm angular				
	triangle.				
	Vide P. 40. 12 in T.Y.B.				
O/N o/a	3468	=43	Back R.	3468	=0
J.No. 17/ 18	600mm Circles.				
	Vide P. 40. 12 in T.Y.B.				
O/N o/a	4648	=74	Back R.	4649	=0
J.No. 18/ 19	800mm x 600mm rect				
	angular.				
	Vide P. 40. 12 in T.Y.B.				
O/N o/a	6479	=63	Back R.	6480	=0
J.No. 19/ 20	600mm x 450mm rect				
	Vide P. 40. 12 in T.Y.B.				
O/N o/a	4527	=93	Back R.	4528	=0
J.No. 20/ 21	900mm Side Octagon				
	Vide P. 40. 12 in T.Y.B.				
O/N o/a	8264	=04	Back R.	8264	=0
J.No. 21/ 22	Providing existing direct				
	and place identification				
	recto reflectorised at-16.				
	Vide P. 40. 12 in T.Y.B.				
O3 No o/a	10139	=41	Back R.	30418	=0
					R-2941861
					2943149

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2943149.00
					R-2941861.00
S.No. 22/23					Providing and laying of hot applied thermoplastic compound 2-50mm thick including reflectorisation at - camp job.
					Vide P.No 14 in T.Y.B.
					116.00 $\times$ 2.00 = 232.00 $\times$ 4.00 = 928.00
S.No. 23/24					Planting of trees and their Maintenance for One year planting at 46.
					58 Nos 0.20 = 11.60 Each R-46971.00
S.No. 24/25					Providing and fixing of Typical MUGSY intensity sign board with logo as per M.O.R.D at - job.
					02 Nos Vide P.No. 08 in T.Y.B.
					02 Nos Vide P.No. 14 in T.Y.B.
					04 Nos 10078 = 40312.00 Each R-40315.00
S.No. 25/26					Earth work excavation in foundation at - job.
					Vide P.No. 12 in T.Y.B.
					59.896 $\times$ 3.00 = 179.688 $\times$ 4.00 = 718.752
S.No. 26/27					Providing and laying of concrete plain at - job.
					Vide P.No. 13 in T.Y.B.
					5.923 $\times$ 3.00 = 17.769 $\times$ 4.00 = 71.076
					R-3179032.00
					3180320.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3180320.7 R-3179032.0
J.No. 27/- Providing Concrete for					
Plain/reinforced concrete					
in open foundation etc.					
vide P.No. 13 in T.Y.B					
61-115 M ³ R-6187=99 Y ³ R-378179=00					
J.No. 28/- Providing and laying					
reinforced concrete					
pipe NP-3 for culvert etc.					
etc... Comp. etc.					
vide P.No. 13 in T.Y.B					
15 M ³ R-3510=35 Y ³ R-52655=00					
J.No. 29/- Painting Two Coat					
after filling the surface					
etc. Comp. etc.					
vide P.No. 14 in T.Y.B					
133.456 Y ³ R-98=80 Y ² R-13185=00					
					R-3623057.0 3624339.0
Add 12 P.G.S.T. R-434766=00					362432.0 36230=00
Add 1 P. below R-4095503.27					4094047=00
					45052.0 4503=00
Less 0.11 P. Below R-4090998.27					4089544.0
					45574.0
Add Cont. Signage R-4135118=00					41365.0
Certified that as per work has been					
Completed as per Specification.					
Less Power Paym't R-1534557=00					
22/03/22					2602015.2 R-2600561=00
J.E. Mookherjee					

Continuation

7/7/22