

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd & Final Bill</u>					
<u>Name of Work - Construction of Road from</u>					
T03 Asawa Madhura Railway Station					
Path To (Chaurahani se) Asawa Hatke					
(Dahasti Tola Pak.) under (H4654 Gen)					
<u>Name of Agency - Sri Anil Kumar</u>					
<u>Ag. No. 06/H4654 Gen/SBD/2020-21</u>					
<u>Date of Commencement - 02.03.2021</u>					
<u>Date of Work Completion - 01.03.2022</u>					
<u>Date of Entry - 01.03.2022</u>					
<u>Date of Actual Completion - 01.03.22</u>					
/					

<u>Item of Work:</u>					
J.40.1:- Providing & fixing of ready					
concrete pillars 4 Nos./m					
Rm et -- Comp. tol.					
	10	30	X 1	=	300
	1	16	X 1	=	16
					316
					= 0.316 km.
J.40.02:- Clearing and grubbing					
Road land (By manual					
means) include uprooting					
wild vegetation etc.					
	10	30	X 6.00	=	1800
	1	16	X 6.00	=	96.0

Continuation

1896.00
= 0.1896 Ha.

[illegible]

Abstract of Cost			
J. 40.1-	Partial & fixing ready		
	bench mark at - Cpt. L.		
0.915 km	Vide P. NO. 08 in T. 4. B.		
0.316 km	Vide P. NO. 11 in T. 4. B.		
1.231 km	R. - 6592 = 95 / km R.	8116 = 0	
J. 40.02-	Clearing and grubbing road		
	land (by manual means)		
0.548	Vide P. NO. 08 in T. 4. B.		
0.189	Vide P. NO. 11 in T. 4. B.		
0.737	Hack - $\frac{49809}{36808} = 1\frac{1}{4}$ H.R.	36709 = 0	
J. 40.03-	Buccavoti / 15000 per day		
	in soil / using good & etc. L.		
84.525	Vide P. NO. 07 in T. 4. B.		
33.180	Vide P. NO. 12 in T. 4. B.	9653 = 0	
117.705	93. R.	Continuation	
	82 = 0143	R - 54478 = 0	

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	No.	L.	B.	D.	
					$R_1 - 54478 = 0$
<u>J. No. 04:—Construction of embankment with approved material at - Comp. H.</u>					
	50.7154	Vide P. No. 07 in T. 4. B.			
	19.9007	Vide P. No. 12 in T. 4. B.			
	76.6154	$3\frac{1}{2}$ ft - 50 = 67	$4\frac{3}{4}$ ft	$R_2 - 3578 = 0$	
<u>J. No. 05:—Excavation for road work in soil with hydraulic excavator 0.90 Cum at -</u>					
	84.525	Vide P. No. 07 in T. 4. B.			
	33.180	Vide P. No. 12 in T. 4. B.			
	117.705	$7\frac{3}{4}$ ft - 82 = 0	$1\frac{3}{4}$ ft	$R_3 - 9653 = 0$	
<u>J. No. 06:—Construction of Embankment with material obtained from borrow at - J.C.</u>					
		Vide P. No. 17 in T. 4. B.			
		(a) 1000 m (lead): —			
	147.50	$4\frac{3}{4}$ ft - 187 = 51	$4\frac{3}{4}$ ft	$R_4 - 27658 = 0$	
<u>J. No. 07:—For 100 m (lead) (material)</u>					
		Vide P. No. 17 in T. 4. B.			
	282.80	$4\frac{3}{4}$ ft - 183 = 17	$4\frac{3}{4}$ ft	$R_5 - 51800 = 0$	
<u>J. No. 08:—Cm. L. of Subgrade section & shoulder at - J.C.</u>					
		(1) Planella Road			
		Vide P. No. 17 in T. 4. B.			
	354.00	$4\frac{3}{4}$ ft - 224 = 95	$4\frac{3}{4}$ ft	$R_6 - 79632 = 0$	
					$R_7 - 226799 = 0$

Continuation

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	No.	L.	B.	D.	
					R-226777=00
Rigid Road					
S. 40.09 - 1m Rigid Road					
(Foot shoulder) -					
vide P. 17 in S. 4. B					
113.00 $4\frac{3}{4}$ - 224 = 95 $4\frac{3}{4}$ R					25419=0
S. 40.10 - Construction of GSB					
by pouring coarse grade					
material spread at					
291.812 vide P. 40.08 in T. 4. D					
170.926 vide P. 40.12 in T. 4. D					
462.738 $4\frac{3}{4}$ - 3376 = 66 $4\frac{3}{4}$ R					1562509=0
S. 40.11 - Poorly laying spread					
and compacting stone					
aggregates at - T.C.					
152.437 vide P. 40.08 in T. 4. D					
90.195 vide P. 40.13 in T. 4. D					
242.632 $4\frac{3}{4}$ - 4265 = 33 $4\frac{3}{4}$ R					1034906=0
S. 40.12 - Pouring and applying					
Primer Coat with Bitum					
emulsion (SS-1) at - T.C.					
vide P. 40.13 in T. 4. D					
3235.09 $4\frac{3}{4}$ - 54 = 41 $4\frac{3}{4}$ R					176021=0
S. 40.13 - Pouring and applying ^{Tack} Primer					
Coat with Bitum emul.					
vide P. 40.13 in T. 4. D					
3235.09 $4\frac{3}{4}$ - 18 = 48 $4\frac{3}{4}$ R					59784=0

Continuation

R-3085438=0

3085438

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$R_1 - 3085438 \approx$
J. 40.14 - Pouring layer and silty of close-grained gravel					
Surface et - - - - -					
3234.42 y ² etc - 222-5548					719820
J. 40.15 - Constant of granular sub-base layering base graded material etc.					
G-S-B - - - - -					
Vide P. 40.08 in T. 40.					
43.229 y ² etc - 3376 = 6648					1459702
J. 40.16 - Pouring layer etc 7					
Graded et - cap etc.					
Vide P. 40.08 in T. 40.					
110.454 y ² etc - 4265 = 338					4711060
J. 40.17 - Constant of reinforced construction joint only etc.					
Concrete etc. etc. - - -					
Vide P. 40.19 in T. 40.					
235.608 y ² etc - 8382 = 17438					19749060
J. 40.18 - Pouring and layer of reinforced concrete					
pipe etc - cap etc					
Vide P. 40.14 in T. 40.					
10 M ² etc - 776 = 7817					77680
					$R - 6405008$

Continuation

6405008
6405008

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6408008 Rs-6405008
J. 40.19 - Reinforced Concrete					6405008
115 grade concrete pillars					
Local stone of standard.					
Vide p. 40. 14 in T. 4. 0					
16 Nos - 552 = 74 Each					8844 = 00
J. 40.20 - Reinforced Concrete					
115 grade concrete					
Vide p. 40. 14 in T. 4. 0					
01 Nos - 2489 = 39 Each					2489 = 00
J. 40.21 - 200 mm stone.					
Vide p. 40. 14 in T. 4. 0					
05 Nos - 702 = 57 Each					3513 = 00
J. 40.22 - Powder and fine semi					
reflective Cautionary salt					
Sign board at - f.c.					
Vide p. 40. 14 in T. 4. 0					
02 Nos - 1625 = 77 Each					3252 = 00
J. 40.23 - 600 mm Circular					
Vide p. 40. 15 in T. 4. 0					
02 Nos - 1669 = 83 Each					3340 = 00
J. 40.24 - 600 mm x 450 mm					
rectangular					
Vide p. 40. 15 in T. 4. 0					
01 Nos - 1665 = 32 Each					1665 = 00
					0-642811120

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6428111=00
S.No. 25: - Poorly erect					
direction and Place identity.					
of semi reflective Sign					
board et - Comp H.					
Vide P.H. 15 in T.Y.D.					
02 No. P.R. - 22 2716.01					5432=0
					5732=02 B.H. 10864=0
S.No. 26: - Poorly and large of hot					
applied thermoplastic					
Compound 2.50 mm. T.					
Vide P.H. 15 in T.Y.					
169.20 Y ² Q - 857=80 Y ² Q - 144125=0					
S.No. 27: - Edge of back of PCC					
Partion.					
Vide P.H. 15 in T.Y.D.					
77.00 Y ² Q - 957=11 Y ² Q - 73697=00					
S.No. 28: - Poorly and fix of typed					
interimutory Sign board					
with logo et - Comp H.					
02 No. Vide P.H. 0.09 in T.Y.D.					
01 No. Vide P.H. 15 in T.Y.D.					
03 No. Q - 9689=70 - R - 29069=00					
66804342 ² Q - 6685866=0					
Less 10% Below R - 668043					668586=0
6012391 ² Q - 6017280=0					
U - 6015946=0					
Less Provision P.H. 11 - R - 2417038=0					

Continuation

01/03/22
J.E. Markov.

1 P - 3660242=0
359535320
01/03/22
1431