

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement
 of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
First & Final Bill					
Name of Work- Construction of Road from					
Jatulpur Shingonji Road near					
Name of Agency S. L. Lal Babu Kumar Rai					
Agg. No. 47/411 CSY-SS / 303 D / 2020-21					
Date of Commencement — 29.12.2020					
Date of Completion — 28.12.2021					
Date of Booking — 19.09.22 to					
Date of Actual Completion — 25.06.22					
Item of Work:					
S.No.1:- Setting Out Pillars:-					
Providing & fixing of ready					
benchmark Pillars 4 Nos.					
					1.20 km.
S.No.02:- Clearing & Grouting Road					
land including uprooting					
wild vegetation etc.					
2x40x30x1.00					= 2400.0
					= 0.240 Hec.
S.No.03:- Box Cutting execution					
Handled at C&D side.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
S. 40.01 - Provision of fixing of working bench mark etc.					
Vide P. 40.01 in T. 4. B.					
1.20 km CR - 12243 = 76 / Km R - 14693 = 0					
S. 40.02 - clearing & grubbing of land include uprooting wild vegetation at - 70					
Vide P. 40.01 in T. 4. B.					
0.240 Hare & R - 51137 = 38 R - 12273 = 00					
S. 40.03 - Excavation for road in soil using manual means for carrying of ft.					
Vide P. 40.02 in T. 4. B.					
84.00 M ³ CR - 126 = 24 / 3 R - 10604 = 00					
S. 40.04 - Construction of Embankment with approved materials deposited at site at - 16.					
Vide P. 40.02 in T. 4. B.					
50.40 M ³ CR - 96 = 68 / 4 R - 4873 = 00					
S. 40.05 - Construction of Embankment with material obtained from borrow pits with.					
Vide P. 40.11 in T. 4. B.					
2238.80 2177.64 94 ³ CR - 196 = 92 / 3 R - 44276 = 00					

Continuation

R-475204 = 00
R-483307 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-483307 ²⁰ R-475204 ²⁰
J. 40.6 - Construction of subgrade and earthen shoulders with approved material obtained from borrow pit.					
159.75 y ² vide P. No. 02 in T. 4. B.					
1557.293 y ² vide P. 40.09 in T. 4. B.					
1717.043 y ² R-183222 y ² R-314597 ²⁰					
J. 40.07 - Construction of G. S. B. wall					
Gravel Material et. al.					
Vide P. 40.03 in T. 4. B.					R-1827325 ²⁰
587.604 y ² R-3112280 y ² R-1903178 ²⁰					
J. 40.08 - Providing laying steadily and compacting stone aggregates of specific size to W. 3 y					
G. S. B. et. Comp. L.					
Vide P. 40.03 in T. 4. B.					
234.007 y ² R-4458242 y ² R-118537 ²⁰					1043301 ²⁰
J. 40.09 - Prime Coat (low portion)					
Providing & applying Prime Coat et. al. - Cap. tal.					
Vide P. 40.04 in T. 4. B.					
3120.07 y ² R-43299 y ² R-147151 ²⁰					137253 ²⁰
					R-3805983 ²⁰ R-3958667 ²⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	3805983= 3958667=
J.40.10- Task Coat - Roadwork					
including applying tacle					
Coat with bitumen emulsion					
(RS-1) at - Corp job.					
Vide P.40.04 in T.Y.B.					
3120.09					4748820
334570					5091220
J.40.11- M.S.S. (Type-B) Bitumen					
with waste Plastic :-					
Providing laying and quality					
of close graded Bituminous					
material of 20 mm or 12.					
Compacted 11.20 m. into 90m.					
at - Corp job.					
Vide P.40.04 in T.Y.B.					
3120.09					76333020
334570					81837920
J.40.12- Constructed G.S.B. layer					
providing well graded material					
Spreading in uniform layers					
with roller at - Corp job.					
Vide P.40.08 in T.Y.B.					
124.236					38672220
J.40.13- Providing laying w B.G.B.					
Specification including at -					
Vide P.40.08 in T.Y.B.					
93.234					41537920

Continuation

R-563005920
R-541890220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5418902= R-5630059200
S.40.14 - Construction of unsewered jointed at expansion Construction joint only. P.C.C. Pavement at job Vide P.40.07 in T.M.B.					
198.887	$4\frac{3}{4}R$	7813	=70	$4\frac{3}{4}R$	1554043200
S.40.15 - Laying Grade Soling layer on prepared sub-grade with grade at C.P.L.					
162.50	$4\frac{3}{4}R$	550287		$4\frac{3}{4}R$	89516200
S.40.16 - Paving and laying of reinforced Cement concrete pipe duct 300mm at job - Vide P.40.07 in T.M.B.					
454	$4R$	93355		$4R$	42010200
S.40.17 - Reinforced Cement concrete High grade boundary Pillars local stone at C.P.L. Vide P.40.07 in T.M.B.					
22 Nos	$4R$	514	=00	Each $4R$	1130820
S.40.18 - Reinforced Cement concrete 4.15 kilometre stone / local stone (1) km stone Vide P.40.07 in T.M.B.					
02 Nos	$4R$	2265	=10	Each $4R$	4530200

Continuation

R-733146620
R-7120309200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7/20309- Rs-733146-00
J.40.19-200 m stone.					
		Vide P.40.08 in T.4.B			
05 Nos. each - 620 = 53 Back R -					3103=00
J.40.20-Providing & fixing of auto self-luminous Contingency mandatory and informatory sign at sub table.					
		(1) 600 mm. eq. triangular - 4 triangle.			
		Vide P.40.08 in T.4.B			
02 Nos. each - 3468 = 65 Back R -					6937=00
J.40.21-600 mm (square).					
		Vide P.40.08 in T.4.B			
02 Nos. each - 4648 = 96 Back R -					9298=00
J.40.22-800 x 600 mm rectangular					
		Vide P.40.08 in T.4.B			
02 Nos. each - 6479 = 29 Back R -					12960=00
J.40.23-600 mm x 450 mm					
		rectangular.			
		Vide P.40.08 in T.4.B			
02 Nos. each - 4528 = 14 Back R -					9056=00
J.40.24-900 mm side Octagon.					
		Vide P.40.08 in T.4.B			
01 No. each - 8264 = 26 Back R -					8264=00
					R-7169927=00 R-7381084=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7169927=0 R-7281084=0
J.40.25	Providing and erecting dissection and Place ident firing of transverse wall Vide P.40.08 in T.403				
04 N ₂	R-10139=62 Back R-40558=00				
J.40.26	Boulding laying of hot applied thermoplastic caped 2.50mm thick including reflecting of 2 ft. Vide P.40.08 in T.403				
					228=0 340=0 228=0 340=0
J.40.27	Planting of trees by the road side (Avenue Trees) in 0.60m dia holes as per Vide P.40.08 in T.403				R-795957=0 3465702=0
88 N ₂	R-809=85 Back R-71267=0				
J.40.28	Boulding & fixing of Typical MUGSY in form of Sign board with logo as per HORD etc. up to Vide P.40.09 in T.403				
04 N ₂	R-10079=14 Back R-40317=0				
					R-7729496=0 R-7518026=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7518026 R-7739496
J.40.29 - Earth work excavation					
interfaced at - C.P. + 6.					
vide P.40.04 in T.4.B3					
59.59 y ³ R - 294 = 70 y ³ R - 17561 = 0					
J.40.30 - Poorly M ₁₅ PCC (112555)					
as levelling course for					
vide P.40.05 in T.4.B3					
5.924 y ³ R - 5509 = 93 y ³ R - 32641 = 0					
J.40.31 - Poorly Concrete for Plain					
reinforced concrete in plan					
found at - C.P. + 6.					
vide P.40.05 in T.4.B3					
61.22 y ³ R - 6198 = 39 y ³ R - 379465 = 0					
J.40.32 - Poorly laying material					
Cement Concrete pipe MP's					
for Culvert 1.5 m first class					
bedding at - Comp. tol					
vide P.40.05 in T.4.B3					
15 M ² R - 3414 = 89 y ² R - 51223 = 0					
J.40.33 - Painting Two Coats including					
Primer Coat after filling					
the surface at - C.P. + 6.					
vide P.40.05 in T.4.B3					
133702 y ² R - 98 = 80 y ² R - 13210 = 0					
					R-8233596

Continuation

R-8012126 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-8012126 ^m	
				R-8233596 ^m	
Add 12 f G.S.T.				R-961455 ^m	
				R-988032 ^m	
Add 1 f Labour Cost				R-80121 ^m	
				R-82336 ^m	
				R-9053702 ^m	
				R-9303764 ^m	
Less Below 1.59 f				R-143954 ^m	
				R-147933 ^m	
				R-8909748 ^m	
				R-9156021 ^m	
Add Cost of Sympage				R-115808 ^m	
				R-1003681 ^m	
				R-106581 ^m	
				R-9014329 ^m	
				R-9062612 ^m	
25/06/22 J.B.Am					
Certified that work has been done as per specification					
25/06/22 J.B.Am					