

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th & Final Bill					
Name of Work - Construction of Road from					
At Kose-ke Bazaar Loh Singh Kce					
dukari to Hospital More Under					
MMGSY(SC).					
Name of Agency - Sri Arun Kumar					
Agg. No. 15/MMGSY-SC/SB2/2020-21					
Date of Commencement - 22-08-2020					
Date of Completion - 21.05.2021					
Date of Est Actual Completion - 27.07.22					
Date of Estimation - 27.07.2022.					
/					

<u>Item of Work</u>					
<u>S.No. 01/- Providing & laying subgrade and compacting stone aggregate of specific sizes to</u>					
<u>workable in situ</u>					
<u>Course</u>	<u>2X</u>	<u>15.00</u>	<u>$\times \frac{0.80+0.70}{2}$</u>	<u>$\times 0.075$</u>	<u>$= 1.687$</u>
<u>"</u>	<u>2X</u>	<u>27.00</u>	<u>$\times \frac{0.90+0.84}{2}$</u>	<u>$\times 0.075$</u>	<u>$= 3.118$</u>
<u>Road</u>	<u>1X</u>	<u>12.60</u>	<u>$\times 3.75$</u>	<u>$\times 0.075$</u>	<u>$= 3.543$</u>
					<u>8.3484</u>
					<u>4- 8.1404</u>

<u>S.No. 02/- Providing & applying Primer</u>					
<u>coat with with bitumen</u>					
<u>emulsion (SS-1) etc.</u>					
	<u>04X</u>	<u>30X</u>	<u>3.75</u>		<u>= 450</u>

Continuation

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	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
S.No. 1: Providing & fixing of working benchmark.					
Pillars 4 Nos. As per spec.					
Vide P.No. 14 in T.Y.B.					
0.737 Km CR - 12/37 = 92 1 Km CR - 8946 = 00					
S.No. 02: Clearing & Graveling Road Canal including uprooting of C.P. & Co.					
Vide P.No. 14 in T.Y.B.					
0.147 Ha CR - 511/37 = 38 1/2 Ha CR - 7517 = 00					
S.No. 03: Excavation of road way soil using manual at - - - - - Crop fl.					
Vide P.No. 14 in T.Y.B.					
77.385 y ³ CR - 126 = 24 y ³ CR - 9768 = 00					
S.No. 04: Construction of embankment with approved material deposited at side of C.P.					
Vide P.No. 15 in T.Y.B.					
46.42 y ³ CR - 96 = 68 y ³ CR - 4488 = 00					
S.No. 05: Construction of embankment with approved material deposited at C.P. & Co.					
Vide P.No. 22 in T.Y.B.					
934.00 y ³ CR - 196 = 92 y ³ CR - 183923 = 00					
					R - 214642 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-214642=00
S.No. 06 - Construction of Subgrade and earthen shoulder with approved material obtained from Gossao at - Camp Jdv.					
302.17	Vide P-40.	15	in T.Y.B.		
446.40	y ³ vide P-40.	21	in T.Y.B.		
748.57	y ³ - 183 = 22	y ³ 360			137153=00
S.No. 7 - Construction of G.S.D. by providing Coarse graded material, spreading in unit					

	Vide P-40.	15	in T.Y.B.		
506.54	y ³ R ₁ - 29/3 = 50	y ³ Q			1475804=00
S.No. 08 - Construction of W.B. & Gravel					
	Provide layer spreading and compacting stone aggregate at - Cpt. Jdv.				
203.287	Vide P-40.	15	in T.Y.B.		
8.140	y ³ vide P-40.	18	in T.Y.B.		
211.427	y ³ R ₁ - 4/6 = 17	y ³ R ₂			879784=00
S.No. 09 - Provide & applying Primer Coat with bitum emulsion (SS-1) at -					
	Vide P-40	19	in T.Y.B.		
2755.50	y ² R ₁ - 44 = 02	y ² R ₂			121297=00

R-2828680=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J.No. 10 - Providing and applying Jack Coat with Bitumen emulsion (RS-1) using emulsion (RS-1) of 16					R-2828680=0
Vide P.No. 19 in T.4.B.					
2755.50 $y^2 R$ - 4425242 R					41966=0
J.No. 11 - Providing laying and bed of close-gradeal Premix surfacing material of 20 mm th. Composed 11:20 to 0.90 m. water table					
Vide P.No. 19 in T.4.B.					
2755.50 $y^2 R$ - 239263 $y^2 R$ - 660300=0					

J.No. 12 - Providing laying of cement concrete pipe duct 300 mm dia. of 40					
Vide P.No. 19 in T.4.B.					
304 R - 953-33 / 1-R - 28600=0					
J.No. 13 - Reinforced Cement Concrete H 15 grade boundary pillar local stone etc. of 16.					
Vide P.No. 19 in T.4.B.					
2245 R - 510=0 - R - 11220=0					
J.No. 14 - Reinforced and fixing C.C. H 15 grade kilometre					
Street - 16					
Vide P.No. 19 in T.4.B.					
024 R - 2215=73 - R - 4431=0					
R-3575197=0					

Continuation

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	No.	L.	B.	D.	
					R-3575197=0
J.40-15- 200 m. Stone					
Vide P.40. 20 in T.4.B					
02 Nos. CRs - 611 = 75 Each R - 1835 = 00					
J.40-16- Providing & fixing of					
2200 reflectorised Caty					
mandatory etc. etc.					
Vide P.40. 20 in T.4.B					
01 Nos. CRs - 3445 = 54 Each R - 3445 = 00					
J.40-17- 600 mm Circular					
Vide P.40. 20 in T.4.B					
01 Nos. CRs - 4625 = 86 Each R - 4625 = 00					
J.40-18- 800 mm x 600 mm rectangular					
Vide P.40. 20 in T.4.B					
01 Nos. CRs - 6454 = 74 Each R - 6455 = 00					
J.40-19- 600 mm x 450 mm					
rectangular					
Vide P.40. 20 in T.4.B					
01 Nos. CRs - 4505 = 04 Each R - 4505 = 00					
J.40-20- 900 mm Side Octagon					
Vide P.40. 20 in T.4.B					
01 Nos. CRs - 8241 = 16 Each R - 8241 = 00					
J.40-21- Providing and erecting					
direction and place					
identification at G.P. etc.					
Vide P.40. 20 in T.4.B					
03 Nos. CRs - 10116 = 52 Each R - 30350 = 00					
					R-3634653=00

Continuation

3634655

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-3634653=00
J.40.22	Pouring and laying hot applied thermoplastic compound 2.50m in th. et - comp - 76.				
	Vide P.40. 20 in T.4.B				
144 y ² R	859=46 y ² R				123762=00
J.40.23	Planting 1 trees bpth road side (Amanu Tree) in 0.60m dia hole at				
	Vide P.40. 21 in T.4.B				
73 A R	809=85 - R				59119=00

J.40.24	Pouring and laying of Typical PUGS/44GS intermatory Sign Board et - comp - 76.				
02 H	Vide P.40. 16 in T.4.B				
02 H	Vide P.40. 21 in T.4.B				
04 H	ch - 10025=28 R				40101=00
	3857637 R				3857638=00
	Loss 0.11/Belaw - R				4243=00
	Add signature Certificate that all the work is completed				3853392=00
	57444=00				
Conf. 1	720 m. as per Specification				3965836=00
	Loss 0.11/Belaw - R				3875450=00
	10/3/22				7030386=00

3857637R-3857635=0

Add 12 P.C.S.T. — R- 462916=0

Add 1/4 (don Cass) R- 38576=0

43591292R- 4359127=0

Less 0.11% Below R- 4795=0

43543342R- 4354332=0

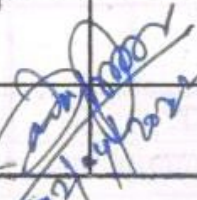
Add Signage — R- 57444=0

44117782R- 4411776=0

Less Previous Payment R- 2875450=0

15363282R- 1536326=0

Certified that work has been completed
as per specification length 720 y.


27/03/22

02/04/22
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Continuation