

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd and final Bill</u>					
Name of work - maintenance of road from					
Hulas gram village Bank Pakki Path					
(Panchayat Gramam) to Paschim Mahatalit Jola					
Recd - MR (3054) New maintenance policy 2018					
Agency - Kailash Project Yulem Construction Pvt Ltd					
Agreement No - 09 New maintenance policy					
2018 MB/2023 - 24					
Date of Commence - 19/11/2023 } Aff Recd					
Date of completion - 18/8/2024 } Agreement					
Date of Actual Completion - 18/8/2024					
Date of entry - 18/8/2024					
(1/2) clearing and grubbing road land					
--- all complete job					
Qty side MB Page 71 = 2.540 Hec					
@ 75573.34/Hec = 19/956.00					
(2/3) Excavation for road way in					
soil --- all complete job					
Qty side MB Page 71 = 50.63 m ³					
@ 10396/m ³ = 5263.00					
(3/4) construction of Subgrade and earthen					
Shoulder --- all complete job					
Qty side MB Page 71 = 11859.38 m ³					
@ 26463/m ³ = 3138348.00					
(4/5) Construction of GSB Roadway II					
--- all complete job					
Qty side MB Page 72 = 292.51 m ³					
@ 301764/m ³ = 882690.00					
= 4218257.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFR	4218257.6
($\frac{5}{6}$) Providing, laying, & spreading					
and compacting WBM 2 — all complete job					
Qty vide TMB Page 72 =	205.85	m ³			
at 5975-70/m ³ — at					1230098.6
($\frac{6}{7}$) Providing, laying, & spreading and					
compacting WBM 3 — all complete job					
Qty vide TMB Page 72 =	357.6	m ³			
at 5674.42/m ³ — at					2025768.6
($\frac{7}{8}$) Providing and applying primer					
coat — all complete job					
Qty vide TMB Page 72 =	4534.85	m ²			
at 60.44/m ² — at					274092.6
($\frac{8}{9}$) Providing and applying tack					
coat — all complete job					
Qty vide TMB Page 72 =	73098.75	m ²			
at 20.76/m ² — at					1517530.6
($\frac{9}{10}$) Providing and laying B.M.					
— all complete job					
Qty vide TMB Page 73 =	1827.47	m ³			
at 13542.98/m ³ — at					2424749390.6
($\frac{10}{11}$) Providing and laying S.D.S.					
— all complete job					
Qty vide TMB Page 73 =	91374	m ³			
at 15813.63/m ³ — at					14449546.6
($\frac{11}{12}$) Construction of dry lean cement					
concrete — all complete job					
Qty vide TMB Page 73 =	43.17	m ³			
at 6867.21/m ³ — at					296457.6

Continuation at 48761138.6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF 848	761138.00
($\frac{12}{13}$) Construction Panel Concrete				m30	
Grade — all complete				00b	
Qty vide TMB Page 73 =		1453.		45m ³	
		CA 10230.62/m ³			-A 14869695.00
($\frac{13}{16}$) Providing and forming of 5th					
1m stone — all complete				00b	
Qty vide TMB Page 74 =		2 No			
		CA 6367.88 each		2A	12736.00
($\frac{14}{17}$) Providing and forming 1m stone					
— all complete				00b	
Qty vide TMB Page 74 =		12 No			
		CA 3269.29 each		7A	39231.00
($\frac{15}{18}$) Providing and forming 2m stone					
Stone — all complete				00b	
Qty vide TMB Page 74 =		52 No			
		CA 886.95 each		2A	46121.00
($\frac{16}{19}$) Dissection and place identification					
board — all complete				00b	
Qty vide TMB Page 74 =		19.20 m ²			
		CA 15247.15/m ²		2A	292745.00
($\frac{17}{21}$) 60mm equilateral and triangle					
board — all complete				00b	
Qty vide TMB Page 74 =		32 No			
		CA 4625.53 each		7A	148017.00
($\frac{18}{22}$) 60mm w/cular board					
— all complete				00b	
Qty vide TMB Page 74 =		10 No			
		CA 4470.76 each		7A	44708.00
($\frac{19}{23}$) 60mm x 45mm rectangular					
board — all complete				00b	
Continuation					
Qty vide TMB Page 74 =		30 No			
		CA 4326.23 each		2A	129787.00
				CA	6434178.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				244.64	344178.10
($\frac{20}{24}$) 900 mm side octagon board					
all complete job					
Qty side tm B Page 75 = 240					
@ 8795.59 each				24	17591.10
($\frac{21}{25}$) Providing and forming boundary pillar					
all complete job					
Qty side tm B Page 75 = 244 No					
@ 786.34 each				24	191867.10
($\frac{22}{29+30}$) Road Marking on B.T					
Surface — all complete job					
Qty side tm B Page 75 = 1859.40 m ²					
@ 886.46/m ²				24	1736930.10
($\frac{23}{31}$) Road Marking on CC					
Surface — all complete job					
Qty side tm B Page 75 = 614.10 m ²					
@ 1005.35/m ²				24	617285.10
($\frac{24}{32}$) Providing and forming typical informative sign board					
all complete job					
Qty side tm B Page 75 = 4 No					
@ 118.62.90 each				24	47452.10
($\frac{25}{35}$) E/W in excavation bar					
formulation — all complete job					
Qty side tm B Page 76 = 759.22 m ³					
side tm B Page 83 = 182.46 m ³					
				941.68 m ³	
@ 398.62/m ³				24	375372.10
($\frac{26}{36}$) Providing pccm 15 cm					
formulation — all complete job					
Qty side tm B Page 76 = 52.59 m ³					
side tm B Page 83 = 14.58 m ³					
Continuation 67.15 m ³					
@ 8107.89/m ³				24	544445.10
				24	67875120.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				87 P1678	75120.10
(27/37) Boundary pcc/Rcc m20 in					
Foundation — all complete 003					
Qty nile TMB page 76 =				201.69 m ³	
Wile TMB page 85 =				47.81 m ³	
				249.50 m ³	
				Winst 249.24 m ³	
CA 9274.26/m ³				CA 2311517.10	
(28/38) S/F and placing HYSD bar reinforcement in foundation					
— all complete 003					
Qty nile TMB page 76 =				1.096 MT	
Wile TMB page 83 =				0.320 MT	
				1.416 MT	
CA 80316.60/MT				CA 113728.10	
(29/40) Boundary pcc/Rcc m20 in					
Sub structure — all complete 003					
Qty nile TMB page 77 =				114.50 m ³	
Wile TMB page 85 =				36.10 m ³	
				150.50 m ³	
				Winst 149.19 m ³	
CA 9274.26/m ³				CA 1383627.10	
(30/41) Boundary weep holes					
— all complete 003					
Qty nile TMB page 77 =				282 No	
Wile TMB page 85 =				72 No	
				354 No	
CA 285.44 each				CA 101046.10	
(31/42) Boundary pcc/Rcc m25 in					
Sub structure — all complete 003					
Qty nile TMB page 77 =				115.44 m ³	
Wile TMB page 85 =				37.46 m ³	
Wile TMB page 86 =				3.75 m ³	
				Winst 156.65 m ³	
CA 9263.93/m ³				CA 1449898.10	
				CA 73234936.10	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BT-R 732		34936.10
($\frac{32}{43}$) S/F and Pile cap H4SD bar reinforcement in sub structure — all complete DB					
Qty wide TMB Page 77 =			8.330 MT		
Wide TMB Page 84 =			4.295 MT		
			12.625 MT		
			QA 80528.40/MT		741016671.10
($\frac{33}{44}$) Back faller belting abutment and return wall — all complete DB					
Qty wide TMB Page 78 =			270.40 m ³		
Wide TMB Page 87 =			36.72 m ³		
			@ 307.12 m ³		
			293.35 m ³		
			QA 4285.45/m ³		741257137.10
($\frac{34}{45}$) Provisioning and laying filter media — all complete DB					
Qty wide TMB Page 78 =			140.58 m ³		
Wide TMB Page 86 =			35.28 m ³		
			175.86 m ³		
			QA 4460.51/m ³		74784425.10
($\frac{35}{47}$) Provisioning RCC m30 in Super structure — all complete DB					
Qty wide TMB Page 78 =			54.155 m ³		
Wide TMB Page 86 =			18.870 m ³		
			73.025 m ³		
			QA 10644.24/m ³		74777296.10
($\frac{36}{48}$) S/F and Pile cap H4SD bar reinforcement in Super structure — all complete DB					

Continuation

Qty 77070465.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8F 8177	07046510
(37) 4 1/2 wide TMB page 78 = 31.80 MT					
wide TMB page 86 = 1.756 MT					
				5.556 MT	
CA 82052. 33/MT = 4 455883.10					
(37/49) Providing pcc/rcc m20 in					
parquet — all complete sub					
4 1/2 wide TMB page 79 = 26.18 m ²					
wide TMB page 86 = 6.38 m ²					
				32.56 m ²	
CA 9274. 26/m ² = 3 01970.10					
(38/50) painting two coats including					
primer coat — all complete sub					
4 1/2 wide TMB page 79 = 181.28 m ²					
wide TMB page 87 = 43.36 m ²					
				224.64 m ²	
CA 137. 83/m ² = 3 30962.10					
(39/51) Providing drainage struts					
— all complete sub					
4 1/2 wide TMB page 79 = 18 No					
wide TMB page 86 = 4 No					
				22 No	
CA 1075. 27 each = 3 23656.10					
(40/52) Providing and laying R.C.C.					
wearing M30 grade — all					
Complete sub					
4 1/2 wide TMB page 79 = 1.48 m ³					
CA 16012. 79/m ³ = 3 23699.10					

Continuation

CA 77906635.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFD 1779	06635.40
($\frac{41}{53}$) RCC m 30 in approach slab					
— all complete job					
Qty m 30 m 3 page 79 =					25.20 m ³
Qty m 30 m 3 page 87 =					12.60 m ³
					<u>37.80 m³</u>
at 14746.86/m ³					= 557431.40
($\frac{42}{54}$) RCC m 15 in leveling course					
below approach slab — all					
Complete job					
Qty m 15 m 3 page 80 =					12.60 m ³
Qty m 15 m 3 page 87 =					6.30 m ³
					<u>18.90 m³</u>
at 8825.05/m ³					= 166793.40
($\frac{43}{55}$) Brick masonry work in cm					
1:3 — all complete job					
Qty m 30 m 3 page 80 =					2.74 m ³
at 433.82/m ³					= 17629.20
($\frac{44}{56}$) Plastering with cm 1/4					
— all complete job					
Qty m 30 m 3 page 80 =					147.81 m ²
at 244.84/m ²					= 36190.00
($\frac{45}{57}$) Painting two coats					
— all complete job					
Qty m 30 m 3 page 80 =					128.61 m ²
at 137.83/m ²					= 17726.40
($\frac{46}{58}$) Dismantling of RCC					
— all complete job					
					78702404.40

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8 ft 4	78702.404-w
Qty wide TMB Page 80					
					$= 15.63 m^3$
wide TMB Page 82					
					$= 4.50 m^3$
					$20.13 m^3$
					$578.51/m^3$
					$= 11645-w$

($\frac{47}{61}$) Demand of Rec. —

all complete DB

Qty wide TMB Page 80					$= 26.10 m^3$
wide TMB Page 82					$= 10.08 m^3$
					$36.18 m^3$

@ 1707.47/m³ = 61776-w

($\frac{48}{63}$) Demand of Rec. —
measuring work — all complete DB

Qty wide TMB Page 81					$= 215.07 m^3$
wide TMB Page 82					$= 37.13 m^3$
					$252.20 m^3$

@ 319.41/m³ = 80555-w

($\frac{49}{65}$) Removal of Hume Pipe
600mm to 900mm dia — all complete DB

Qty wide TMB Page 81					$= 22.50 m$
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@ 349.80/m = 7871-w

($\frac{50}{27}$) Planting of tree by the
road side — all complete DB

Qty wide TMB Page 81					$= 483 No$
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@ 1288.76 each = 622471-w

Co 879486722-w