

File No. P-17024/23/2023-RC (E-384770)

Government of India Ministry of Rural Development Department of Rural Development (Rural Connectivity Division)

Krishi Bhawan, New Delhi-110001 Dated the 13th December, 2023

To

The Commissioner cum Secretary, Rural Development Department, Government of Sikkim, Gramin Prabhandak Vikas Bhawan, Vikas Bhawan, Gangtok, Sikkim-737103.

Subject: Sikkim State - Clearance to the project proposal under Pradhan Mantri Gram Sadak Yojana-III (PMGSY-III), Batch-I of 2023-24 - reg.

Sir.

Kindly refer to the project proposal submitted by the State of Sikkim under PMGSY-III, Batch-I, 2023-24. The proposal was considered by the Empowered Committee in its meeting held on 06.10.2023. I am directed to convey that, on the basis of the recommendations of the Empowered Committee and compliance report submitted by the State, the Ministry hereby accords clearance of the proposal as per the summary given below: -

Items	Up-gradation roads	Total
Value in Rs Crore	249.51	249.51
No. of works	45 Roads	45 roads
Length in km/m	285.9	285.9 km
Average cost per km(Rs. In Lakhs)	87.27	
MoRD Share :- 224.56 crore	State Share :- 2	24.95 crore

- The OMMAS- based road list and District abstract is attached.
- 3. The above clearance is accorded subject to the following conditions to be fulfilled by the State:
- State should conduct 3rd Party Traffic Survey using ATCC and Axle load (i) survey for the proposed roads with projected traffic more than 1 MSA as per Ministry's advisory P-17025/22/2017-RC (FMS- 357269) dated 24.12.2020 and obtain approval from NRIDA before tendering.
- State will upload Design Stage Road Safety Audit reports of all the roads on (ii) OMMAS before tendering.
- Quality control lab must compulsorily be established and geo-tagged timestamped photograph of Engineer-in-Charge visit in the lab should be uploaded on OMMAS before commencement of the work.
- After award of the work and before start of the CTB works, State must select and construct representative trial section of minimum 100 m stretch in each road (iv) and carry out all required tests and finalize the job mix formula as per

specifications laid down in the bidding document. The execution of the balance length of the roads shall only be taken up/ scaled up once the tests of the trial sections are in conformity with the required specifications after suitable modifications (if required) in the mix design.

- (v) State must ensure that the payment to Cement Concrete roads is made only after verification of target strength achieved after 28 days based on cores taken from the payement as per MoRD specifications.
- (vi) State should get appropriate number of samples tested for stabilization of base and sub base courses for determining the dose of stabilizer for required strength from STA laboratories/State Government approved laboratories having such facility.
- (vii) State should ensure that the payment for execution of those roads, where the Stabilized sub bases or bases are provided, is made only after verification of target UCS strength of stabilized layer achieved after 7 days based on cores taken from the payment as per MoRD specifications.
- (viii) State should engage a professional PMU/PMC for management, supervision and quality control of CTB works, as it would not be possible for the existing SRRDA setup to monitor it on day to day basis. State must also adopt UTTAM app created by UPSRRDA for monitoring of FDR works.
- (ix) State should adopt the following steps to implement CTB technology:
 - Finalization of Mix-Design by the contractor, PIU and SRRDA/PMU/PMC in consultation with expert institutions such as IITs/NITs.
 - Construction of Test Patch and its testing, and verification of the outcome of mix design on each and every road before taking up construction of the whole length.
- (x) In case of Panelled concrete roads, State shall ensure that initial dummy joint cutting of concrete is done within the permissible time limit as per relevant codal provisions and sound engineering practice to avoid development of haphazard cracks in the concrete. For this the state shall upload the geo-tagged photographs, video recording during laying and joint cutting of concrete. State is also advised to adhere the directions mentioned in circular issued vide letter No. NRRDA-P013(11)/1/2020-Dir(P-I) dated 11th April, 2023.
- (xi) The state should enter into Memorandum of Understanding (MoU) between NRIDA, Technology Provider and SRRDA for the roads sanctioned using new materials /IRC Accredited materials as per new technology initiative guidelines and no payment shall be allowed unless required MoU is signed and sent to NRIDA.
- (xii) Planting of fruit bearing and other suitable tress, on both sides of the roads would mandatorily be taken up by the State Governments/Union Territories by using funds under Mahatma Gandhi National Rural Employment Guarantee Scheme and other Central and State Schemes. Guidelines on Tree Plantation along

with Rural Roads (IRC: SP:103-2014), published by Indian Roads Congress should be followed for plantation of tress along the roads constructed under PMGSY-III.

- (xiii) The State shall ensure installation of GPS system in key machinery and equipment engaged during execution of road works under PMGSY-III (covered in the clearance letter and also previously ongoing works) in terms of instructions issued by NRIDA vide letter dated 31st January, 2022.
- (xiv) The State shall also ensure verification of quality control registers and uploading on OMMAS in terms of circular No. NRRDA-PO14 (14) dated 13th January, 2022.
- (xv) As per the amended provision under para 13.2 of Programme Guidelines of PMGSY III, overall timeline from sanction of projects to commencement of works is 72 days. State should ensure to implement this provision of the guidelines in letter and spirit.
- (xvi) State should ensure that corrected Proforma 'c ' duly signed by STA should be uploaded on OMMAS before tendering.
- (xvii) State should ensure IRC codes are duly followed while executing all the technologies. NRIDA should bring out the detailed technical guidelines for execution of 25 mm thick MSS (Hot/Cold Mix) as applicable within 30 days of the issue of clearance letter.
- 4. This issues with the approval of Hon'ble MRD.

Encl: OMMAS-based road list with District wise abstract.

Yours faithfully,

(Devinder Kumar) AR DEV Director (RC) Tel: 011-23070129 dia M/o Rural Development Krishi Bhawan, New Lelhi

Copy to:

PS to Hon'ble Minister (RD)/PPS to Hon'ble MoS (RD)/PSO to Secretary (RD)/PS to JS&FA(RD)/ PPS to JS(RC)

Copy also to:

- (i) Chief Engineer, Sikkim Rural Road Development Agency (SRRDA), Rural Development Department, Gram Vikas Bhawan, Gangtok-737102.
- (ii) Director (Technical), NRIDA with a request to ensure compliance on the conditions imposed and bring to Ministry's notice in case of non-compliance
- (iii) The Director (P-I) with a request to follow up on the award of works.
- (iv) The Director (P-II), Director (P-III), Director (F&A), NRIDA, New Delhi.

Road List for attachment with Sanction Letter - District Wise Abstract

State: Sikkim Sanction Year: 2023-2024 Batch: 1 Collaboration: Regular PMGSY

Sr.No.	District	No of Works	Road Length (Kms) / Bridge Length (Mtrs)	MoRD / MHA Cost State Cost (Rs (Rs Lacs)	State Cost (Rs Lacs)	Total Cost (Rs Lacs)	Maint. Cost (Rs Lacs)	Habs (1000+, 500+, 250+, <250, Total)
-	2	ω	4	5	6	7	∞	9
				Roa	Road Proposals			
-	East	8	45.460	3,558.66	395.42	3,954.08	316.34	(4,9,7,3,23)
2	North	9	49.190	4,190.14	465.59	4,655.73	372.46	(0,1,11,9,21)
ω	South		82.300	6,302.55	700.29	7,002.84	560.22	(7, 27, 24, 10, 68)
4	West Sikkim	17	108.950	8,404.65	933.83	9,338.48	747.12	(8, 40, 26, 18, 92)
	Roads Total	45	285.900	22,456.00	2,495.13	24,951.13	1,996.14	(19,77,68,40,204)
	Grand Total	45	45 Total Road Length:285.900 Kms Total LSB Length:	22,456.00	2,495.13	24,951.13	1,996.14	(19,77,68,40,204)

Road List for attachment with Sanction Letter

Sanction Letter No :P-17024/23/2023-RC

State: Sikkim Sanction Year: 2023-2024 Batch: 1 Collaboration: Regular PMGSY

Sanction Date: 13/12/2023

Note: All Costs are in Lakhs and Lengths are in Kms.

	4	ω	2	-					Sr.
Bic	Т05	T12	MRL02	Т26	Block- Gangtok	District- East	Road Proposals	2	Core Network No.
Block Gangtok Total	T05-lower sumin to upper sumin	T12-Tintek Zero to Chandey	MRL02-SPWD Road to Upper Martam	T26-Burtuk(Ani Gumpa) to Lingdum Monestary via BAC Ranka	×		ls	v	Name of Road / Bridge
	Upgarde	Upgarde	Upgarde	Upgarde				4	Category (N/U)
	(Without FDR) Cement stabilization (3.804),	ŀ	(Without FDR) Cement stabilization (4.150),	Panelled Cement Concrete (0.400), (Without FDR) Cement stabilization (4.200),				ហ	New Technology
26.050	5.000	12.300	4.150	4.600				٥	Road (Kms) / Bridge (Mtrs) Length
	3.750	3.750	3.750	3.750				7	Carriage Way Width
	Complete	Complete	Complete	Complete				œ	Stage Const.
39	4	24	ъ	6				9	CD Work (Nos)
2,296.78	359.06	1,276.13	307.66	353.93				10	MoRD / MHA Cost (Rs Lacs)
255.20	39.90	141.79	34.18	39.33				=	State Cost (Including Additional State Share) (Rs Lacs)
2,551.98	398.96	1,417.92	341.84	393.26				12	Total Cost (Including Additional State Share) (Rs Lacs)
204.17								13	Maint. Cost (Rs Lacs)
204.17 (3, 4, 5, 1,	31.92 (0,0,1,0,1)	113.44 (1,1,1,0,3)	27.35 (2,2,1,0,5)	31.46 (0,1,2,1,4)				7	Habs (1000+, 500+, 250+, <250, Total)

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Government of india M/o Rural Development Krishi Bhawan, New Delhi DEVINDS KONAR Director

X	_		5	٥			7	∞					9
Core Network No.	2	Block- Pakyong	Т06	T20	<u>B</u>	Block- Rongli	MRL03	MRL17			District- North	Block- Chungthang	MRL11
Name of Road / Bridge	ω	a	T06-Rai Gaon (JNV school) to Priklakha (32mile)	T20-Pacheykhani khanal turning to losing	Block Pakyong Total		MRL03-Lower Dalapchand to Chandaney	MRL17-Lower Lamaten (Lokdara) to Lungchok view point	Block Rongli Total	District East Total	7	thang	MRL11-Chungthang Road to Choten via 60mtr span Bridge
(N/U)	4		Upgarde	Upgarde			Upgarde	Upgarde					Upgarde
New Technology	ហ		(Without FDR) Cement stabilization (2.674),	(Without FDR) Cement stabilization (1.868),				ŀ					(Without FDR) Cement stabilization (2.070),
Road (Kms) / Bridge (Mtrs) Length	6		6.500	6.660	13.160		2.500	3.750	6.250	45.460			2.070
Carriage Way Width	7		3.750	3.750			3.750	3.750					3.750
Stage Const.	œ		Complete	Complete			Complete	Complete					Complete
CD Work (Nos)	•		9	3	12		10	ഗ	15	66			3
MoRD / MHA Cost (Rs Lacs)	6		447.27	389.03	836.30		143.17	282.41	425.58	3,558.66			173.34
State Cost (Including Additional State Share) (Rs Lacs)	3		49.70	43.23	92.93		15.91	31.38	47.29	395.42			19.26
Total Cost (Including Additional State Share) (Rs Lacs)	12		496.97	432.26	929.23		159.08	313.79	472.87	3,954.08			192.60
Maint. Cost (Rs Lacs)	13		39.75	34.58	74.33					316.34			15,41
Habs (1000+, 500+, 250+, <250, Total)	Â		39.75 (1,2,0,0,3)	(0,1,1,1,3)	74.33 (1,3,1,1,6)		12.73 (0,1,0,1,2)	25.11 (0,1,1,0,2)	37.84 (0, 2, 1, 1, 4)	316.34 (4,9,7,3,			(0,0,1,0,1)

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Road List for attachment with Sanction Letter

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Network No.	2	MRL13	Bloc	Block- Mangan	MRL11	MRL18	MRL06	Т10	Т06
Name of Road / bridge	3	MRL13-NSH to Khedum	Block Chungthang Total	5	MRL11-NSH TO NAMOK	MRL18-NSH to Lingchom	MRL06-BAKCHA TO LABI	T10-JHUSING 5TH MILE TO NH10	T06-DSM to Ghor Sr Sec School
(N/U)	4	Upgarde			Upgarde	Upgarde	Upgarde	Upgarde	Upgarde
Technology	ن	(Without FDR) Cement stabilization (3.500),			(Without FDR) Cement stabilization (5.000),	(Without FDR) Cement stabilization (5.000),	(Without FDR) Cement stabilization (4.000),	(Without FDR) Cement stabilization (5.000),	Panelled Cement Concrete (3.907), (Without FDR) Cement stabilization (7 820)
Bridge (Mtrs) Length	6	3.500	5.570		5.000	5.000	4.000	5.000	7.820
Way Width	7	3.750			3.750	3.750	3.750	3.750	3.750
G	œ	Complete			Complete	Complete	Complete	Complete	Complete
(Nos)	•	6	9		6	6	6	12	
Cost (Rs Lacs)	10	308.24	481.58		421.63	417.02	330.62	422.33	640.69
(Including Additional State Share) (Rs Lacs)	=	34.25	53.51		46.85	46.34	36.74	46.93	71.19
(Including Additional State Share) (Rs Lacs)	12	342.49	535.09		468.48	463.36	367.36	469.26	711.88
(Rs Lacs)	3	27.39	42.80		37.48	37.06	29.39	37.54	56.95
500+, 250+, <250, Total)	4	(0,0,1,0,1)	42.80 (0,0,2,0,2)		(0,0,1,0,1)	(0,0,0,3,3)	(0,0,1,3,4)	37.54 (0,0,2,0,2)	(0,1,3,0,4)

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Road List for attachment with Sanction Letter

20	19	18					7	\$	_	Ÿ.
721	MRL20	MRL15	Block- Namchi	District- South	D <u>i</u>	8	MRL14	MRL19	2	Core Network No.
T21-Sumbuk Lungchok Sadam via Mungram Gupti	MRL20-thangsing to batasey via bermoik	MRL15-PMGSY road to Upper Pabong		7	District North Total	Block Mangan Total	MRL14-6th Mile Junction to Timvong School	MRL19-6th Mile Junction to Bay	v	Name of Road / Bridge
Upgarde	Upgarde	Upgarde				***************************************	Upgarde	Upgarde	4	Category (N/U)
(Without FDR) Cement stabilization (13.540),	(Without FDR) Cement stabilization (1.590),	(Without FDR) Cement stabilization (2.000),				***************************************	Panelled Cement Concrete (7.000), (Without FDR) Cement stabilization (7.000),	Panelled Cement Concrete (9.800), (Without FDR) Cement 	ហ	New Technology
13.540	3.000	6.000			49.190	43.620	7.000	9.800	6	Road (Kms) / Bridge (Mtrs) Length
3.750	3.750	3.750					3.750	3.750	7	Carriage Way Width
Complete	Complete	Complete					Complete	Complete	œ	Stage Const.
3	10	10			67	58	4	10	9	(Nos)
1,023.26	227.46	459.60			4,190.14	3,708.56	616.91	859.36	10	MoRD / MHA Cost (Rs Lacs)
113.70	25.27	51.07			465.59	412.08	68.55	95.48	3	State Cost (Including Additional State Share) (Rs Lacs)
1,136.96	252.73	510.67			4,655.73	4,120.64	685.46	954.84	12	I total Cost (Including Additional State Share) (Rs Lacs)
		40.85				329.66	54. 84	76.40	13	Maint. Cost (Rs Lacs)
90.95 (1, 4, 6, 3, 14)	20.21 (1,3,2,0,6)	5 (1,2,1,0,4)			372.46 (0 , 1 , 11 , 9 , 21)	6 (0,1,9,9, 19)	4 (0,0,1,2,3)	0,0,1,1,2)	2	Habs (1000+, 500+, 250+, <250, Total)

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Road List for attachment with Sanction Letter

Sr.	_	21	22	23			22	25	26	27
Core Network No.	2	Т24	Т38	T05		Block- Ravongla	720	Т03	Т06	T18
Name of Road / Bridge	3	T24-Kabrey Kaijuley to Pradhan goan via Kabrey	T38-3rd Mile Turning to Powergrid samatar harrabotey	T05-paiyong to mellidara	Block Namchi Total	8	T20-Namphok Sirisey to niya brum	T03-kewzing to dalep	T06-link road from ralong gumpa to namlung	T18-rayong Tinkitam to makthang
Category (N/U)	4	Upgarde	Upgarde	Upgarde			Upgarde	Upgarde	Upgarde	Upgarde
New Technology	Œ	(Without FDR) Cement stabilization (19.800),	:	(Without FDR) Cement stabilization (6.000),			(Without FDR) Cement stabilization (5.500),	(Without FDR) Cement stabilization (3.360),	(Without FDR) Cement stabilization (6.000),	(Without FDR) Cement stabilization (7.500),
Road (Kms) / Bridge (Mtrs) Length	6	19.800	4.800	6.000	53.140		5.500	3.360	6.000	7.500
Carriage Way Width	7	3.750	3.750	3.750			3.750	3.750	3.750	3.750
Stage Const.	œ	Complete	Complete	Complete			Complete	Complete	Complete	Complete
CD Work (Nos)	9	36	12	4	83		6	2	10	4
MoRD / MHA Cost (Rs Lacs)	10	1,571.34	354.19	458.42	4,094.27		420.55	254.85	448.26	563.12
State Cost (Including Additional State Share) (Rs Lacs)	-	174.59	39.35	50.94	454.92		46.73	28.32	49.81	62.57
Total Cost (Including Additional State Share) (Rs Lacs)	12	1,745.93	393.54	509.36	4,549.19		467.28	283.17	498.07	625.69
Maint. Cost (Rs Lacs)	13	139.67	31.49	40.75	363.92		37.39	22.65	39.85	50.06
Habs (1000+, 500+, 250+, <250, Total)	7	(1,1,2,3,7)	31.49 (1,2,2,1,6)	40.75 (2,8,1,1,12)	363.92 (7, 20, 14, 8, 49)		37.39 (0,3,0,0,3)	(0,3,1,0,4)	(0,1,4,0,5)	50.06 (0,0,3,2,5)

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Road List for attachment with Sanction Letter

S.	-	28					29	30	ದ	32	33
Core Network No.	2	T04	Bio	₽.	District- West Sikkim	Block- Gyalshing	Т29	Т08	T27	MRL01	7 1
Name of Road / Bridge	3	T04-tinkitam road to lower tinkitam	Block Ravongla Total	District South Total	Sikkim	ing	T29-Tikjuk Mechanical Workshop to Migyur Dechen Laytroling	T08-Radhu khandu road from Sankhu fatak to hee pul	T27-Gyaba Golai To Tikjek	MRL01-Intake to Jhakridhunga	T11-Bermiok Bazaar to Berthang via Middle Martam
Category (N/U)	4	Upgarde					Upgarde	Upgarde	Upgarde	Upgarde	Upgarde
New Technology	5	(Without FDR) Cement stabilization (6.800),					(Without FDR) Cement stabilization (5.800),	(Without FDR) Cement stabilization (5.000),	(Without FDR) Cement stabilization (3.700),	(Without FDR) Cement stabilization (8.000),	(Without FDR) Cement stabilization (9.100),
Road (Kms) / Bridge (Mtrs) Length	6	6.800	29.160	82.300			5.800	5.000	3.700	8.000	9.100
Carriage Way Width	7	3.750					3.750	3.750	3.750	3.750	3.750
Stage Const.	œ	Complete					Complete	Complete	Complete	Complete	Complete
CD Work (Nos)	9	3	25	108			7	9	2	4	9
MoRD / MHA Cost (Rs Lacs)	10	521.50	2,208.28	6,302.55			468.60	488.11	228.40	673.61	693.45
State Cost (Including Additional State Share) (Rs Lacs)	<u>-</u>	57.94	245.37	700.29			52.07	54.23	25.38	74.85	77.05
Total Cost (Including Additional State Share) (Rs Lacs)	12	579.44	2,453.65	7,002.84			520.67	542.34	253.78	748.46	770.50
Maint. Cost (Rs Lacs)	ជ	46.35	196.30	560.22			41.65	43.39	20.31		61.64
Habs (1000+, 500+, 250+, <250, Total)	4	(0,0,2,0,2)	196.30 (0,7,10,2, 19)	560.22 (7, 27, 24, 10 , 68)			(0,4,1,3,8)	43.39 (3,6,1,0,10)	20.31 (0,1,3,0,4)	59.88 (1,1,1,2,5)	61.64 (3,3,2,3,11)

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Road List for attachment with Sanction Letter

Sr.	_	34			35	36	37	38	39	4
Core Network No.	2	MRL04	Bio	Block- Soreng	MRL06	Т09	Tos	Т04	MRL11	MRL10
Name of Road / Bridge	3	MRL04-Geyzing (Sakyong) Road to Kabirthang	Block Gyalshing Total		MRL06-Kaluk Rincenpong SPWD road to Lower Karthok	T09-Sribadam to Mangalbaria	T05-Chakung to Gelling School Road	T04-Rock Garden to Dhargaon	MRL11-Extension of Siktam to Lower Tikpur	MRL10-Soreng To Soreng Beech Gaon Jambudara
Category (N/U)	4	Upgarde			Upgarde	Upgarde	Upgarde	Upgarde	Upgarde	Upgarde
New Technology	ъ	(Without FDR) Cement stabilization (4.000),			(Without FDR) Cement stabilization (5.750),	(Without FDR) Cement stabilization (8.000),	(Without FDR) Cement stabilization (5.000),	(Without FDR) Cement stabilization (7.000),	(Without FDR) Cement stabilization (5.000),	(Without FDR) Cement stabilization
Road (Kms) / Bridge (Mtrs) Length	6	4.000	35.600		5.750	8.000	5.000	7.000	5.000	6.300
Carriage Way Width	7	3.750			3.750	3.750	3.750	3.750	3.750	3.750
Stage Const.	8	Complete			Complete	Complete	Complete	Complete	Complete	Complete
CD Work (Nos)	9	9	50		9	9	9	7	±	5
MoRD / MHA Cost (Rs Lacs)	10	291.17	2,843.34		495.60	639.55	372.27	557.40	368.82	468.30
State Cost (Including Additional State Share) (Rs Lacs)	1	32.35	315.93		55.07	71.06	41.36	61.93	40.98	52.03
Total Cost (Including Additional State Share) (Rs Lacs)	12	323.52	3,159.27		550.67	710.61	413.63	619.33	409.80	520.33
Maint. Cost (Rs Lacs)	13	25.89			44.05	56.85		49.55		41.63
Habs (1000+, 500+, 250+, <250, Total)	4	(0,5,0,0,5)	252.76 (7, 20, 8, 8, 43)		(0,3,1,2,6)	(0,3,4,1,8)	33.09 (0,1,1,1,3)	(0,0,1,3,4)	32.80 (0,2,1,0,3)	(0,3,0,0,3)

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Road List for attachment with Sanction Letter

Sr.	_	4	42	43	4	45				
Core Network No.	2	MRL07	Т02	3	Т10	701	B	Distri	Ro	
Name of Road / Bridge	ш	MRL07-12th mile Hathidhunga to Hitteybong	T02-Chakung to Khaniserbong	T11-Soreng Kaluk Road to Lower Samdong	T10-Soreng Sombaria SPWD Road to Lower Timberbong	T01-Lingkhim Phatak to Puireytar	Block Soreng Total	District West Sikkim Total	Road Proposals Total	Grand Total
Category (N/U)	4	Upgarde	Upgarde	Upgarde	Upgarde	Upgarde				
New Technology	ъ	(Without FDR) Cement stabilization (5.000),	ŀ	(Without FDR) Cement stabilization (5.100),	(Without FDR) Cement stabilization (3.000),	ŀ				Total Roac Total
Road (Kms) / Bridge (Mtrs) Length	6	5.000	10.700	5.100	3.000	12.500	73.350	108.950	285.900	Total Road Length: 285.900 Kms Total LSB Length: Mtrs
Carriage Way Width	7	3.750	3.750	3.750	3.750	3.750	,			0 Kms rs
Stage Const.	œ	Complete	Complete	Complete	Complete	Complete				
(Nos)	9	7	18	Ŋ	2	27	119	169	410	410
Cost (Rs Lacs)	6	405.47	769.18	360.99	223.69	900.04	5,561.31	8,404.65	22,456.00	22,456.00
State Cost (Including Additional State Share) (Rs Lacs)	=	45.05	85.46	40.11	24.85	100.00	617.90	933.83	2,495.13	2,495.13
(Including Additional State Share) (Rs Lacs)	12	450.52	854.64	401.10	248.54	1,000.04	6,179.21	9,338.48	24,951.13	24,951.13
Maint. Cost (Rs Lacs)	₽	36.05	68.37	32.08	19.89	80.00	494.36	747.12	1,996.14	1,996.14
**************************************	7	(0,1,2,2,5)	68.37 (0,1,2,1,4)	32.08 (1,2,1,0,4)	19.89 (0,2,1,0,3)	80.00 (0,2,4,0,6)	494.36 (1, 20, 18, 10 , 49)	747.12 (8 , 40 , 26 , 18 , 92)	(19 , 77 , 68 , 40 , 204)	1,996.14 (19, 77, 68, 40, 204)

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