

N. B.– (i) Part III of the *Gazette* No. 2246 of 19.09.2021 was not published.



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The Gazette of the Democratic Socialist Republic of Sri Lanka

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(Published by Authority)

PART IV (B) — LOCAL GOVERNMENT

(Separate paging is given to each language of every Part in order that it may be filed separately)

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IMPORTANT NOTICE REGARDING ACCEPTANCE OF NOTICES FOR PUBLICATION IN THE WEEKLY “GAZETTE”

ATTENTION is drawn to the Notification appearing in the 1st week of every month, regarding the latest dates and times of acceptance of Notices for publication in the weekly *Gazettes*, at the end of every weekly *Gazette* of Democratic Socialist Republic of Sri Lanka.

All Notices to be published in the weekly *Gazettes* shall close at 12.00 noon of each Friday, two weeks before the date of publication. All Government Departments, Corporations, Boards, etc. are hereby advised that Notifications fixing closing dates and times of applications in respect of Post-vacancies, Examinations, Tender Notices and dates and times of Auction Sales, etc. should be prepared by giving adequate time both from the date of despatch of notices to Govt. Press and from the date of publication, thereby enabling those interested in the contents of such notices to actively and positively participate please note that inquiries and complaints made in respect of corrections pertaining to notification will not be entertained after **three months** from the date of publication.

All Notices to be published in the weekly *Gazette* should reach Government Press two weeks before the date of publication *i.e.* Notices for publication in the weekly *Gazette* of 15th October, 2021 should reach Government Press on or before 12.00 noon on 01st October, 2021.

Electronic Transactions Act, No. 19 of 2006 - Section 9

“Where any Act or Enactment provides that any proclamation, rule, regulation, order, by-law, notification or other matter shall be published in the *Gazette*, then such requirement shall be deemed to have been satisfied if such rule, regulation, order, by-law, notification or other matter is published in an electronic form of the *Gazette*.”.

GANGANI LIYANAGE,
Government Printer.

Department of Govt. Printing,
Colombo 08,
01st January, 2021.

This *Gazette* can be downloaded from www.documents.gov.lk



Local Government Notifications

HAPUTALE PRADESHIYA SABHA—DRAFT BUDGET FOR THE YEAR 2022

Notice of Keeping for public display

I would like to inform you that the draft budget for the year 2022 of Haputale Pradeshiya Sabha has been submitted to the public for exhibition at the Diyatalawa Public Library of Haputale Pradeshiya Sabha.

B. KANDASAMY,
Chairman,
Haputale Pradeshiya Sabha,
Diyatalawa.

09-206

URBAN COUNCIL KATTANKUDY

Notification under the Urban Councils Ordinance, Chapter 255

IT is hereby declared, under the Urban Councils Ordinance Chapter 255, sections 44(1), 44(2), 45 and 46, all the roads within the jurisdiction of Kattankudy Urban Council as stipulated in the table below, as roads belonging to the Kattankudy Urban Council itself and I hereby disclose its boundary lines in accordance with the boundary limits published by the Hon'ble Minister of Local Government in the *Extraordinary Gazette* No. 1057/16 of 11.12.1998.

Were there anyone who claim ownership to any of these roads identified by the Kattankudy Urban Council shall submit their objections with document proof of ownership within one month from the date of the publication of this notification.

North:

The distance of the road line drawn eastwards from the point where the North Boundary Road meets the Lagoon from Hussainiya Road through Ash-Shuhatha Road is 728m. Going northwards from there, it is 170m on the Batticaloa – Kalmunai Street before turning eastwards and along the Home-for-the-Aged Road until Periya Thona Kalvettu, it is 315m. Then going towards the west, it is 960m along the Periya Thona Canal until the Thona Kalvettu on the New Palaimunai Street is reached. Then turning to the North then East along the Sara Canal that meets the Periya Thona towards the west until the low sea level, it is 1600 m.

East:

From the point mentioned last, it is 3600m along the low sea level towards the South.

South:

From the point mentioned last, going westwards along the Theerthakkarai Road and along the PeriyaThona until the Periya Thona Kalvettu on the Fareena's Road, it is 1280m. From there further along the Fareena's Road and along the South Boundary Road until the lagoon is reached, it is 1500m.

West:

From the point mentioned last, along the low lagoon level towards the North until the Kattankudy Urban Council's North Boundary starting point, it is 7.3km².

SHM ASFAR JP UM
Chairman,
Urban Council,
Kattankudy.

Province :- Eastern

PS :- Urban Council, Kattankudy

Province :- Eastern

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
1	Kattankudy	167E	Hussamiya Road	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.124	4.1	0.124	-	GD	0.124	Type-1	4W	40	AW	-	-	LP	7.684437	81.719388	7.684798	81.720416
2		167E	Hussamiya Road 1st Cross	Hussamiya Road	Private Residence	Concrete	0.065	2.0	0.065	-	GD			2W	20	AW	-	-	LP	7.684701	81.720154	7.685054	81.719997
3		167E	Hussamiya Road 2nd Cross	Hussamiya Road	Private Residence	Sand	0.012	1.6	-	0.012	BD			2W	10	AW	-	-	HP	7.684652	81.720004	7.684811	81.719938
4		167E	Hussamiya Road 3rd Cross	Hussamiya Road	Private Residence	Concrete	0.016	1.7	0.016	-	GD			2W	10	AW	-	-	LP	7.684579	81.719975	7.684364	81.710044
5		167E	Hussamiya Road 4th Cross	Hussamiya Road	Private Residence	Sand	0.013	2.8	-	0.013	BD			3W	10	AW	-	-	HP	7.684518	81.719710	7.684625	81.719676
6		167E	Hussamiya Road 5th Cross	Hussamiya Road	Private Residence	Sand	0.011	1.9	-	0.011	BD			2W	10	AW	-	-	HP	7.684513	81.719536	7.684624	81.719499
7		167E	Al Aqsha Road	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.113	4.4	0.113	-	GD			4W	30	AW	-	-	LP	7.683913	81.720718	7.683621	81.729712

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for Improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
8		167E	SMP Mohideen Lane (Boat Lane)	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.095	2.7	0.095	-	AV	0.034		3W	25	SC	-	-	AP	7.682395	81.721171	7.682090	81.720332
9		167E	Boat Lane 1st Cross	Boat Lane	Private Residence	Interlock	0.037	1.2	0.037	-	GD			2W	15	AW	-	-	LP	7.682117	81.720518	7.682047	81.720546
10		167E	Boat Lane 2nd Cross	Boat Lane	Private Residence	Interlock	0.017	1.3	0.017	-	BD			2W	10	AW	RP/ SC/ OS	HP	7.682168	81.720497	7.682263	81.720481	
11		167E	Odakkarai Aalim Lane (AKM Hajiyar Lane)	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.127	3.8	0.127	-	GD	0.127	Type-1	4W	35	SC	-	-	LP	7.671952	81.721522	7.671542	81.720454
12		167E	Musthafa Hajiyar Lane (Odakkarai Aalim Lane 1st Cross)	Odakkarai Aalim Lane	Board Lane	Concrete	0.032	1.3	0.032	-	GD			2W	10	AW	OS	-	LP	7.671715	81.721094	7.671548	81.721187
13		167E	Odakkarai Aalim Lane 2nd Cross	Odakkarai Aalim Lane	Boat Lane	Interlock	0.074	1.4	0.074	-	GD			2W	25	SC	OS	IP	7.671730	81.721006	7.672023	81.720910	
14		167E	Ibrahim Moulavi Lane	Old Kalmunai RD	Private Residence	Int/Sand	0.075	1.4	0.048	0.027	AV			2W	20	AW	-	-	AP	7.682886	81.720956	7.682572	81.720168
15		167E	Ibrahim Moulavi Lane Cross	Ibrahim Moulavi Lane	Private Residence	Sand	0.076	1.2	-	0.076	BD			2W	20	AW	-	-	HP	7.682798	81.720602	7.682994	81.720546
16		167E	Journalist Lane (Cassim Haji Lane)	Old Kalmunai RD	Private Residence	Interlock	0.066	1.7	0.066	-	BD			2W	25	AW	-	-	HP	7.682892	81.721004	7.683033	81.721220
17		167E	Muathimar Lane	Zaviya RD	South Meera Mosque Road	Concrete	0.345	3.0	0.035	-	GD			4W	150	AW	OS	-	LP	7.685077	81.725168	7.683818	81.724403

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
18		167E	Muathinar Lane 1st Cross	Mothinar Lane	Private Residence	Concrete	0.015	1.7	0.015	-	GD			2W	10	AW	-	-	LP	7.684387	81.725431	7.684448	81.725562
19		167E	Muathinar Lane 2nd Cross	Mothinar Lane	Private Residence	Interlock	0.025	2.2	0.025	-	GD			3W	10	AW	RP	-	LP	7.684232	81.725490	7.684318	81.725761
20		167E	Muathinar Lane 3rd Cross	Mothinar Lane	Private Residence	Interlock	0.016	1.2	0.016	-	GD			2W	10	AW	OS	IP	LP	7.684037	81.725126	7.683921	81.725164
21		167E	Muathinar Lane 4th Cross	Mothinar Lane	Private Residence	Interlock	0.020	1.1	0.020	-	AV			2W	10	SC	-	-	AP	7.684069	81.725064	7.684132	81.725048
22		167E	Muathinar Lane 5th Cross	Mothinar Lane	Private Residence	Interlock	0.011	1.2	0.011	-	GD			2W	10	AW	-	-	LP	7.684073	81.725050	7.684139	81.725026
23		167E	Muathinar Lane 6th Cross	Mothinar Lane	Private Residence	Sand	0.027	1.4		0.027	BD			2W	10	AW	-	-	HP	7.683999	81.725043	7.683939	81.725078
24		167E	Nasar Teacher Lane	Old Kalmunai RD	Zaviya School Road	Interlock	0.134	2.0	0.134	-	AV			2W	40	SC	-	-	AP	7.682464	81.721202	7.682918	81.722243
25		167E	Nasar Teacher Lane 1st Cross	Nasar Teacher Lane	Private Residence	Interlock	0.025	1.5	0.025	-	BD			2W	10	SC	-	-	HP	7.682881	81.721522	7.682484	81.721575
26		167E	Nasar Teacher Lane 2nd Cross	Nasar Teacher Lane	Private Residence	Interlock	0.037	1.5	0.037	-	BD			2W	15	SC	-	-	HP	7.682673	81.721586	7.682860	81.721504
27		167E	Nasar Teacher Lane 3rd Cross	Nasar Teacher Lane	Private Residence	Interlock	0.029	1.7	0.029	-	AV			2W	10	AW	-	-	AP	7.682675	81.721700	7.682551	81.721741
28		167E	Nasar Teacher Lane 4th Cross	Nasar Teacher Lane	Private Residence	Interlock	0.046	1.3	0.046	-	GD			2W	15	AW	-	-	LP	7.682700	81.721874	7.682418	81.722003
29		167E	Nasar Teacher Lane 5th Cross	Nasar Teacher Lane	Private Residence	Interlock	0.036	1.5	0.036	-	BD			2W	15	AW	-	-	HP	7.685247	81.724425	7.684299	81.722835
30		167E	Aalim Appa Lane	Zaviya Road	Meera Mosque Behind RD	Interlock	0.164	2.8	0.164	-	AV			3W	60	AW	-	-	AP	7.685247	81.724425	7.684299	81.722835

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																				X	Y	X	Y
31		167E	Aalim Appa Lane 1st Cross	Aalim Appa Lane	Private Residence	Interlock	0.014	1.5	0.014	-	AV			2W	10 AW		-	-	AP	7.684737	81.723439	7.684737	81.723308
32		167E	Aalim Appa Lane 2nd Cross	Aalim Appa Lane	Private Residence	Concrete	0.030	1.4	0.030	-	GD			2W	15 AW		-	-	LP	7.684978	81.723420	7.685175	81.725318
33		167E	Aalim Appa Lane 3rd Cross	Aalim Appa Lane	Private Residence	Interlock	0.031	1.7	0.031	-	AV			2W	15 AW		-	-	AP	7.685036	81.723531	7.685485	81.725418
34		167E	Aalim Appa Lane 4th Cross	Aalim Appa Lane	Private Residence	Concrete	0.021	1.9	0.021	-	GD			2W	10 AW		-	-	LP	7.685168	81.724027	7.685368	81.723953
35		167E	G.S.O Lane	As Shaheed Al Hajj A Ahamed Lebbbai Road	Zaviya RD	Int/Concrete	0.254	3.0	0.114/ 0.140	-	GD			4W	100 AW		-	-	LP	7.682966	81.723996	7.684249	81.722839
36		167E	Oadaviyar Lane (G.S.O Lane 1st Cross)	G.S.O Lane	Private Residence	Interlock	0.018	1.5	0.018	-	GD			2W	10 AW		-	-	LP	7.683123	81.723964	7.683143	81.724042
37		167E	Yoosuf Pulavanaar Lane (G.S.O Lane 2nd Cross)	G.S.O Lane	Private Residence	Interlock	0.023	1.5	0.023	-	GD			2W	10 AW		-	-	LP	7.683125	81.723889	7.683073	81.723688
38		167E	Aatham Lebbbai Hajiyar Lane (G.S.O Lane 3rd Cross)	G.S.O Lane	Private Residence	Interlock	0.019	1.6	0.019	-	GD			2W	10 SC		-	-	LP	7.683292	81.723895	7.683312	81.723998

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																				X	Y	X	Y
39		167E	Kalander Lane (G.S.O Lane 4th Cross)	G.S.O Lane	Private Residence	Interlock	0.029	1.3	0.029	-	GD			2W	10	AW	-	-	LP	7.683571	81.723799	7.683613	81.723897
40		167E	Umer Pillai Lane (G.S.O Lane 5th Cross)	G.S.O Lane	Private Residence	Interlock	0.069	1.5	0.069	-	GD			2W	30	AW	-	-	LP	7.683565	81.723788	7.683678	81.723773
41		167E	G.S.O Lane 6th Cross	G.S.O Lane	Private Residence	Concrete	0.011	1.4	0.011	-	GD			2W	10	AW	HC	-	LP	7.683364	81.723327	7.683257	81.723368
42		167E	Lathifa Teacher Lane (G.S.O Lane 7th Cross)	G.S.O Lane	Private Residence	Interlock	0.024	1.6	0.024	-	GD			2W	15	AW	-	-	LP	7.683719	81.723009	7.683680	81.722857
43		167E	Wahab Moulavi Lane (G.S.O Lane 8th Cross)	G.S.O Lane	Private Residence	Interlock	0.036	1.5	0.036	-	GD			2W	15	AW	-	-	LP	7.683658	81.723098	7.683749	81.723367
44		167E	Aatham Lebbai Moulavi Lane (G.S.O Lane 9th Cross)	G.S.O Lane	Private Residence	Interlock	0.045	1.5	0.045	-	GD			2W	15	AW	-	-	LP	7.683799	81.723006	81.723769	7.682810
45		167E	Oadaviyar Lane (G.S.O Lane 1st Cross)	G.S.O Lane	Private Residence	Interlock	0.018	1.5	0.018	-	GD			2W	10	AW	-	-	LP	7.683123	81.723964	7.683143	81.724042
46		167E	As Shaheed Al Haj A. Ahmed Lebbai Road (Kaburady Road)	New Kalmunai RD	Old Kalmunai RD	Concrete	0.600	7.5	0.600	-	GD	0.600		4W	500	AW			LP	7.684103	81.726659	7.682128	81.721806

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																				X	Y	X	Y
47		167E	As Shaheed Al Haj A Ahamed Lebbbai Road 1st Cross	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Concrete	0.079	2.0	0.064	0.015	AV			2W	27	SC	-	-	AP	7.683776	81.725775	7.683936	81.725698
48		167E	Ali Oadaviyar Lane (As Shaheed Al Haj A Ahamed Lebbbai Road 2nd Cross)	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Concrete	0.062	1.7	0.050	0.012	GD			2W	25	AW	-	-	LP	7.683629	81.725568	7.683816	81.725451
49		167E	Ramlaar Hajjyar Lane (As Shaheed Al Haj A Ahamed Lebbbai Road 3rd Cross)	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Interlock	0.070	1.8	0.070	-	GD			2W	25	AW	-	-	LP	7.683552	81.725542	7.683045	81.725661
50		167E	Mahmood Lebbbai Aalim Lane (As Shaheed Al Haj A Ahamed Lebbbai Road 4th Cross)	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Concrete	0.016	1.7	0.016	-	GD			2W	10	AW	-	-	LP	7.683404	81.725052	7.683535	81.725826
51		167E	As Shaheed Al Haj A Ahamed Lebbbai Road 5th Cross	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Interlock	0.046	1.6	0.046	-	GD			2W	20	AW	-	-	LP	7.683336	81.725021	7.683201	81.725070
52		167E	As Shaheed Al Haj A Ahamed Lebbbai Road 6th Cross	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Sand	0.045	1.8	-	0.045	BD			2W	20	AW	-	-	HP	7.682778	81.723366	7.682996	81.723331

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
53		167E	Pakkeer Moahiddeen Lane (As Shaheed Al Haj A Ahamed Lebbbai Road 7th Cross)	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Interlock	0.040	1.9	0.040	-	GD			2W	20	AW	-	-	LP	7.682660	81.723227	7.682374	81.723249
54		167E	As Shaheed Al Haj A Ahamed Lebbbai Road 8th Cross	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Concrete	0.059	1.5	0.059	-	GD			2W	20	AW	-	-	LP	7.682711	81.723154	7.682938	81.723100
55		167E	As Shaheed Al Haj A Ahamed Lebbbai Road 9th Cross	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Interlock	0.044	2.4	0.044	-	GD			3W	15	AW	-	-	LP	7.682597	81.722885	7.682793	81.722830
56		167E	As Shaheed Al Haj A Ahamed Lebbbai Road 10th Cross	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Interlock	0.028	1.8	0.028	-	GD			2W	15	SC	RP/ OS	IP	LP	7.682368	81.722506	7.682237	81.722559
57		167E	As Shaheed Al Haj A Ahamed Lebbbai Road 11th Cross	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Interlock	0.017	1.3	0.017	-	GD			2W	15	SC	RP/ OS	IP	LP	7.682281	81.722285	7.682040	81.722369
58		167E	As Shaheed Al Haj A Ahamed Lebbbai Road 12th Cross	As Shaheed Al Haj A Ahamed Lebbbai Road	Private Residence	Concrete	0.027	1.3	0.027	-	GD			2W	15	AW	-	-	LP	7.682274	81.722035	7.682460	81.721979
59		167E	Zaviya School Road	As Shaheed Al Haj A Ahamed Lebbbai Road	Zaviya RD	Concrete	0.172	2.5	0.172	-	GD			3W	80	AW	RP/ SC	-	LP	7.682393	81.722377	7.683899	81.721976

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
60		167E	Faasi Hajiyar Lane (Zaviya School Road 1st Cross)	Zaviya School Road	G.S.O Lane	Concrete	0.104	2.5	0.104	-	GD			3W	50	AW	-	-	LP	7.683022	81.722256	7.683306	81.723158
61		167E	Zaviya School Road 1st Cross	Zaviya School Road 1st Cross	Private Residence	Interlock	0.033	1.2	0.033		GD			2W	15	AW	-	-	LP	7.683218	81.722843	7.683349	81.722812
62		167E	Zaviya School Road 2nd Cross	Zaviya School Road	Private Residence	Interlock	0.039	1.2	0.039	-	GD			2W	15	AW	-	-	LP	7.683169	81.722184	7.683129	81.722046
63		167E	Sareef Hajiyar Lane (Zaviya School Road 3rd Cross)	Zaviya School Road	Private Residence	Interlock	0.055	2.0	0.055	-	GD			2W	20	AW	-	-	LP	7.683424	81.722162	7.683619	81.722523
64		167E	Zaviya School Road 4th Cross	Zaviya School Road	Private Residence	Interlock	0.022	1.7	0.022		GD			2W	10	AW	-	-	LP	7.683573	81.722081	7.683538	81.721955
65		167E	South Meera Mosque Road	Zaviya RD	As Shaheed Al Haj A Ahamed Lebbhai Road	Concrete	0.179	4.0	0.179	-	GD			4W	80	AW	-	-	LP	7.684712	81.724124	7.683189	81.724579
66		167E	South Meera Mosque Road 1st Cross	South Meera Mosque Road	Private Residence	Interlock	0.032	1.8	0.032	-	GD			2W	15	AW	RP	-	LP	7.683826	81.724351	7.683805	81.724239
67		167E	South Meera Mosque Road 2nd Cross	South Meera Mosque Road	Private Residence	Concrete	0.097	1.4	0.097	-	GD			2W	25	AW	HC, OS	AP, IP, OH	LP	7.683865	81.724406	7.683929	81.724627
68		167E	South Meera Mosque Road 3rd Cross	South Meera Mosque Road	Private Residence	Concrete	0.027	1.3	0.027	-	GD			2W	15	AW	-	-	LP	7.683708	81.724380	7.683680	81.724185

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
															X	Y	X	Y	X	Y	X	Y	
69		167E	South Meera Mosque Road 4th Cross	South Meera Mosque Road	Private Residence	Concrete	0.045	1.7	0.045	-	GD			2W	20	AW	-	-	LP	7.683434	81.724524	7.683473	81.724713
70		167E	South Meera Mosque Road 5th Cross	South Meera Mosque Road	Private Residence	Concrete	0.017	1.4	0.017	-	GD			2W	15	AW	-	-	LP	7.683301	81.724498	7.683249	81.724379
71		167E	U.K. Lane	Zaviya RD	Zaimulabdeen Lane	Interlock	0.085	1.7	0.085	-	GD			2W	25	AW	-	-	LP	7.684166	81.722441	7.684916	81.722231
72		167E	U.K. Lane 1st Cross	U.K. Lane	Private Residence	Interlock	0.014	1.4	0.014	-	GD			2W	10	AW	-	-	LP	7.684288	81.722438	7.684341	81.722573
73		167E	Old Road Cross	Old Kalmunai RD	Private Residence	Interlock	0.019	1.2	0.019	-	GD			2W	10	AW	-	-	LP	7.684057	81.720739	7.684101	81.720859
74		167E	Old Road Cross	Old Kalmunai RD	Private Residence	Sand	0.026	2.0		0.026	BD			2W	10	AW	-	-	HP	7.683106	81.720895	7.683074	81.720786
75		167E	Old Road Cross	Old Kalmunai RD	Private Residence	Interlock	0.016	1.7	0.016	-	GD			2W	10	AW	-	-	LP	7.683699	81.720758	7.683642	81.720619
76		167E	Old Road Cross (Market Front)	Old Kalmunai RD	Private Residence	Interlock	0.046	1.6	0.046	-	GD			2W	15	AW	-	-	LP	7.683757	81.720820	7.683866	81.721106
77		167E	Old Road Cross (Near Market)	Old Kalmunai RD	Private Residence	Interlock	0.034	1.4	0.034	-	GD			2W	15	AW	-	-	LP	7.683528	81.720808	7.683490	81.720642
78		167	Zaviya Road	New Kalmunai RD	Old Kalmunai RD	Concrete	0.587	5.0	0.587	-	GD	0.587		4W	300	AW	RP		LP	7.685356	81.725937	7.683393	81.720918
79		167	Kareem Manager Lane (Zaviya Road 1st Cross)	Zaviya Road	Private Residence	Interlock	0.013	1.5	0.013	-	GD			2W	14	AW	-	OH	LP	7.684816	81.724452	7.684715	81.724482

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
80		167	Zaviya Road 2nd Cross	Zaviya Road	Private Residence	Interlock	0.032	1.6	0.032	-	GD			2W	18	AW	-	OH	LP	7.684718	81.723954	7.684876	81.723914	
81		167	Marhoom Samudheen Lane (Zaviya Road 3rd Cross)	Zaviya Road	Private Residence	Interlock	0.019	2.5	0.019	-	GD			3W	20	AW	-		LP	7.684629	81.723905	7.684511	81.723918	
82		167	Simna Hajiyar Lane (Zaviya Road 4th Cross)	Zaviya Road	Private Residence	Interlock	0.107	1.3	0.107	-	GD			2W	25	AW	-		LP	7.684547	81.723624	7.684280	81.723721	
83		167	Zaviya Road 5th Cross	Zaviya Road	Private Residence	Concrete	0.044	1.6	0.044	-	GD			2W	24	AW	-		LP	7.684089	81.722464	7.683920	81.722253	
84		167	Zaviya Road 6th Cross	Zaviya Road	Private Residence	Interlock	0.046	1.7	0.046	-	GD			2W	18	AW	-		LP	7.684099	81.722324	7.684409	81.722262	
85		167	Mohammathu Aliyar Lane (Zaviya Road 7th Cross)	Zaviya Road	Private Residence	Interlock	0.045	2.0	0.045	-	GD			2W	18	AW	-		LP	7.683900	81.721847	7.684184	81.721756	
86		167	Marhoom Ismail Lane (Zaviya Road 8th Cross)	Zaviya Road	Private Residence	Concrete	0.080	1.8	0.080	-	GD			2W	20	AW	-	OH	LP	7.683741	81.721685	7.683354	81.721791	
87		167	Disco Lane (Zaviya Road 9th Cross)	Zaviya Road	Private Residence	Concrete	0.067	1.5	0.067	-	GD			2W	20	AW	-	OH	LP	7.683677	81.721420	7.684023	81.721283	
88		167	Nahoor Lane (Zaviya Road 10th Cross)	Zaviya Road	Private Residence	Concrete	0.012	1.2	0.012	-	GD			2W	24	AW	-	OH	LP	7.683536	81.721116	7.683661	81.721095	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
89		167	Marhoom Kalandar Lebbai Lane (Zaviya Road 11th Cross)	Zaviya Road	Private Residence	Interlock	0.020	1.5	0.020	-	GD			2W	18	AW	-	OH	LP	X 7.683474	Y 81.721129	X 7.683325	Y 81.721173
90		167	North Meera Mosque Road (Peerasriyar Abdul Kareem Road)	North Boundary RD	Zaviya RD	Concrete	0.128	4.5	0.128	-	GD			4W	126	AW	HC	IP	LP	X 7.684861	Y 81.724462	X 7.686075	Y 81.724353
91		167	North Meera Mosque Road 1st Cross	North Meera Mosque Road (Peerasriyar Abdul Kareem Road)	Private Residence	Sand	0.025	1.3	-	0.025	BD			2W	14	SC	-	-	HP	X 7.685455	Y 81.724410	X 7.685398	Y 81.724213
92		167	North Meera Mosque Road 2nd Cross	North Meera Mosque Road (Peerasriyar Abdul Kareem Road)	Private Residence	Sand	0.019	1.3	-	0.019	BD			2W	18	AW	-	-	HP	X 7.685565	Y 81.724402	X 7.685533	Y 81.724277
93		167	North Meera Mosque Road 3rd Cross	North Meera Mosque Road (Peerasriyar Abdul Kareem Road)	Private Residence	Sand	0.012	1.3	-	0.012	BD			2W	16	SC	-	-	HP	X 7.685728	Y 81.724387	X 7.685686	Y 81.724231
94		167	Perasriyar Abdul Carcem (Udaiyar Road)	As Shaheed Al Haj A Ahamed (Udaiyar Road) Lebbai Road	Zaviya RD	Concrete	0.110	3.3	0.110	-	GD			3W	40	AW	RP/SC	-	LP	X 7.684291	Y 81.722839	X 7.685252	Y 81.722604

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
95		167	Udaiyar Lane Cross	Udaiyar Road	Private Residence	Concrete	0.044	1.3	0.044	-	GD			2W	15	AW	-	-	LP	7.684691	81.722787	7.684739	81.723146
96		167	Zainab Lane	As Shuahdha RD	Udaiyar Cross	Con/Sand	0.087	1.6	0.074	0.013	AV			2W	30	AW	-	-	AP	7.685437	81.723071	7.684875	81.721879
97		167	Zainulabdeen Hajiyar Road	Old Kalmunai RD	Kamardeen Hajiyar Lane	Concrete	0.207	3.4	0.207	-	BD			4W	50	AW	-	-	HP	7.684245	81.720647	7.685107	81.722130
98		167	Marhoom Sahuk Hameed Muathinar Lane (Zainulabdeen Hajiyar Road 1st Cross)	Zainulabdeen Hajiyar Road	Private Residence	Concrete	0.033	1.5	0.033	-	GD			2W	15	AW	-	-	LP	7.684430	81.721127	7.684687	81.721054
99		167	Zainulabdeen Hajiyar Road 2nd Cross	Zainulabdeen Hajiyar Road	Private Residence	Sand	0.020	1.2	-	0.020	BD			2W	22	AW	-	-	HP	7.684399	81.721254	7.684282	81.721292
100		167	Zainulabdeen Hajiyar Road 3rd Cross	Zainulabdeen Hajiyar Road	Private Residence	Concrete	0.053	1.6	0.053	-	GD			2W	12	AW	-	-	LP	7.684645	81.721618	7.684893	81.721529
101		167	Zainulabdeen Hajiyar Road 4th Cross	Zainulabdeen Hajiyar Road	Private Residence	Sand	0.043	1.5	-	0.043	BD			2W	15	AW	-	-	HP	7.684684	81.721441	7.674414	81.721925
102		167	Zainulabdeen Hajiyar Road 5th Cross	Zainulabdeen Hajiyar Road	Private Residence	Sand	0.014	2.0	-	0.014	BD			2W	10	AW	-	-	HP	7.684770	81.721915	7.674873	81.721879

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																				X	Y	X	Y	
103		167	North Boundary Road As Shuhadha Road	New Kalmunai RD	Old Kalmunai RD	Concrete	0.604	5.0	0.604	-	GD			4W	200	AW	RP	OH	LP		7.686490	81.725240	7.684848	81.720447
104		167	North Boundary Road As Shuhadha Road 1st Cross	As Shuhadha Road	Private Residence	Concrete	0.029	1.5	0.029	-	GD			2W	20	SC	-	OH	LP		7.685899	81.724040	7.685803	81.724124
105		167	North Boundary Road As Shuhadha Road 2nd Cross	As Shuhadha Road	Private Residence	Sand	0.032	1.5	-	0.032	BD			2W	10	AW	-	IP	HP		7.685825	81.723894	7.685710	81.723954
106		167	North Boundary Road As Shuhadha Road 3rd Cross	As Shuhadha Road	Private Residence	Concrete	0.040	1.3	0.040	-	GD			2W	15	SC	-		LP		7.685698	81.723624	7.685618	81.723679
107		167	North Boundary Road As Shuhadha Road 4th Cross	As Shuhadha Road	Private Residence	Concrete	0.036	1.4	0.036	-	GD			2W	18	SC	-		LP		7.685620	81.723463	7.685524	81.723523
108		167	North Boundary Road As Shuhadha Road 5th Cross	As Shuhadha Road	Private Residence	Concrete	0.026	1.6	0.026	-	GD			2W	16	AW	-	OH	LP		7.685219	81.721743	7.685045	81.721768

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
109		167	North Boundary Road As Shuhadha Road 6th Cross	As Shuhadha Road	Private Residence	Concrete	0.038	1.6	0.038	-	GD			2W	20	AW	-		LP	7.685074	81.721259	7.684984	81.721303
110		167	North Boundary Road As Shuhadha Road 7th Cross	As Shuhadha Road	Private Residence	Sand	0.014	1.2	-	0.014	BD			2W	22	SC	-	OH	HP	7.685047	81.721159	7.684930	81.721190
111		166	Hakku Pillai Road	As Shaheed Al Haj A Ahamed Lebbbai Road	Sareef Proctor Lane	Con/Interlock	0.109	3.0	0.025/ 0.084	-	AV			4W	80	SC	-	-	AP	7.673717	81.725863	7.672843	81.726215
112		166	Hakku Pillai Road 1st Cross	Hakku Pillai Road	Private Residence	Concrete	0.027	1.5	0.027	-	GD			2W	10	SC	-	-	LP	7.673379	81.726007	7.673407	81.726122
113		166	Hakku Pillai Road 2nd Cross	Hakku Pillai Road	Private Residence	Concrete	0.020	1.5	0.020	-	GD			2W	15	SC	-	-	LP	7.673095	81.726102	7.673173	81.726326
114		166	Aatham Lebbai Hajiyar Lane (Muhama diyya Bakery Lane)	New Kalmunai RD	Private Residence	Concrete	0.080	2.5	0.080	-	GD			3W	15	AW	-	-	LP	7.683607	81.726944	7.683301	81.726225
115		166	Muhamediyya Bakery Lane 1st cross	Muhama diyya Bakery Lane	Private Residence	Concrete	0.016	1.9	0.016	-	GD			2W	10	AW	-	-	LP	7.683528	81.726806	7.683415	81.726828

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
116		166	Muha madiyya Bakery Lane 2nd cross	Muhama diyya Bakery Lane	Private Residence	Concrete	0.033	1.4	0.033		GD			2W	8	AW	-	-	LP	7.683015	81.726764	7.683682	81.726677
117		166	Muha madiyya Bakery Lane 3rd cross	Muhama diyya Bakery Lane	Private Residence	Concrete	0.013	1.9	0.013		GD			2W	6	AW	-	-	LP	7.683474	81.726527	7.683598	81.726482
118		166	Ajania Lane	As Shaheed Al Hajj A Ahamed Lebbai Road	Sareef Proctor Lane	Concrete	0.120	3.0	0.120	-	BD			4W	72	AW	-	-	HP	7.682409	81.725109	7.683181	81.724642
119		166	Sareef Proctor Lane	New Kalmunai RD	Old Kalmunai RD	Concrete	0.615	3.0	0.615	-	AV			4W	150	AW	RP	-	AP	7.673168	81.727208	7.671371	81.722072
120		166	Sareef Proctor Lane 1st Cross	Sareef Proctor Lane	Private Residence	Interlock	0.048	1.2	0.048	-	GD			2W	15	SC	SC	-	HP	7.673046	81.726815	7.673155	81.726788
121		166	Sareef Proctor Lane 2nd Cross	Sareef Proctor Lane	Private Residence	Interlock	0.024	1.3	0.024	-	GD			2W	15	AW	RP	IP	HP	7.672952	81.726699	7.672843	81.726740
122		166	Sareef Proctor Lane 3th Cross	Sareef Proctor Lane	Private Residence	Concrete	0.037	1.6	0.037	-	GD			2W	15	SC	SC	-	LP	7.672690	81.726268	7.672395	81.726354

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
123		166	Sareef Proctor Lane 4th Cross	Sareef Proctor Lane	Private Residence	Concrete	0.014	1.3	0.014	-	GD			2W	15	AW	-	-	LP	7.672629	81.726145	7.672434	81.726203
124		166	Sareef Proctor Lane 5th Cross	Sareef Proctor Lane	Private Residence	Concrete	0.013	1.4	0.013	-	GD			2W	10	SC	OS	IP	HP	7.672599	81.726001	7.672390	81.726045
125		166	Sareef Proctor Lane 6th Cross	Sareef Proctor Lane	Private Residence	Concrete	0.076	1.6	0.076	-	GD			2W	10	AW	-	IP	HP	7.672669	81.725905	7.672955	81.728834
126		166	Sareef Proctor Lane 7th Cross	Sareef Proctor Lane	Private Residence	Concrete	0.025	1.6	0.025	-	GD			2W	10	SC	-	-	LP	7.672515	81.725688	7.672309	81.725733
127		166	Sareef Proctor Lane 8th Cross	Sareef Proctor Lane	Private Residence	Concrete	0.062	2.2	0.062	-	GD			3W	25	AW	-	-	LP	7.672511	81.725453	7.672884	81.725394
128		166	Sareef Proctor Lane 9th Cross	Sareef Proctor Lane	Private Residence	Interlock	0.023	1.4	0.023	-	GD			2W	15	AW	OS	IP	HP	7.672256	81.724453	7.672537	81.724411
129		166	Sareef Proctor Lane 10th Cross	Sareef Proctor Lane	Private Residence	Interlock	0.058	2.0	0.058	-	GD			2W	15	SC	-	-	LP	7.672206	81.722421	7.672047	81.724429
130		166	Sareef Proctor Lane 11th Cross	Sareef Proctor Lane	Private Residence	Interlock	0.042	1.3	0.042	-	GD			2W	15	SC	-	-	LP	7.671929	81.723759	7.671703	81.723795
131		166	Sareef Proctor Lane 12th Cross	Sareef Proctor Lane	Private Residence	Interlock	0.014	1.9	0.014	-	GD			2W	18	AW	-	-	LP	7.671994	81.723719	7.672186	81.723662
132		166	Sareef Proctor Lane 13th Cross	Sareef Proctor Lane	Private Residence	Interlock	0.017	1.9	0.017	-	GD			2W	23	AW	-	IP	HP	7.671879	81.723428	7.672097	81.723369
133		166	Sareef Proctor Lane 14th Cross	Sareef Proctor Lane	Private Residence	Interlock	0.036	1.4	0.036	-	GD			2W	14	SC	-	-	LP	7.671779	81.723338	7.671520	81.723395

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
134		166	Sareef Proctor Lane 15th Cross	Sareef Proctor Lane	Private Residence	Interlock	0.030	1.4	0.030	-	GD			2W	10	AW	-	-	LP	7.671791	81.723206	7.672040	81.723169
135		166	Sareef Proctor Lane 16th Cross	Sareef Proctor Lane	UP Hajiyar Lane	Interlock	0.054	2.0	0.054	-	GD			2W	27	AW	-	-	LP	7.671746	81.723074	7.671985	81.723008
136		166	Sareef Proctor Lane 17th Cross	Sareef Proctor Lane	Private Residence	Int/Concrete	0.065	1.7	0.053/ 0.012	-	GD			2W	18	AW	-	-	AP	7.671527	81.722581	7.671814	7.672474
137		166	Sareef Proctor Lane 18th Cross	Sareef Proctor Lane	Private Residence	Interlock	0.025	1.8	0.025	-	GD			2W	26	SC	-	-	LP	7.671486	81.722582	7.671346	81.722626
138		166	Hakku Pillai Road	As Shaheed Al Haj A Ahmed Lebbai Road	Sareef Proctor Lane	Con/Interlock	0.109	3.0	0.025/ 0.084	-	AV			4W	80	SC	-	-	AP	7.673717	81.725863	7.672843	81.726215
139		166	Hakku Pillai Road 1st Cross	Hakku Pillai Road	Private Residence	Concrete	0.027	1.5	0.027	-	GD			2W	10	SC	-	-	LP	7.673379	81.726007	7.673407	81.726122
140		166	Hakku Pillai Road 2nd Cross	Hakku Pillai Road	Private Residence	Concrete	0.020	1.5	0.020	-	GD			2W	15	SC	-	-	LP	7.673095	81.726102	7.673173	81.726326
141		166	A T M. Anas Master Road (Kalmeezan Road)	Methai Palli Road	Sareef Proctor Lane	Concrete	0.163	3.3	0.016	-	GD			4W	50	AW	RP	-	LP	7.671676	81.726716	7.673092	81.727067
142		166	Kalmeezan Road 1st Cross	A T M. Anas Master Road (Kalmeezan Road)	Private Residence	Interlock	0.033	1.5	0.033	-	GD			2W	15	AW	-	-	LP	7.672429	81.726893	7.672516	81.726728

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
143		166	Kalmeezan Road 2nd Cross	A T M. Anas Master Road (Kalmeezan Road)	Private Residence	Interlock	0.017	1.2	0.017	-	GD			2W	10	AW	-	-	LP	7.672750	81.726974	7.672723	81.726872
144		166	Hanceefa Moulavi Lane (Kalmeezan Lane)	A T M. Anas Master Road (Kalmeezan Road)	Methai Palli Road	Interlock	0.215	1.5	0.215	-	GD			2W	80	AW	-	-	LP	7.672285	81.726841	7.671592	81.726330
145		166	Copral Ameer Veethy	New Kalmunai RD	A T M. Anas Master Road (Kalmeezan Road)	Concrete	0.071	4.0	0.071	-	GD			4W	30	AW	-	-	LP	7.682504	81.727597	7.672427	81.726936
146		166	Thajweeth Kalasalai Lane	Methai Palli Road	Sareef Proctor Lane	Concrete	0.150	3.6	0.150	-	GD			3W	40	AW	RP	-	LP	7.671447	81.725898	7.672562	81.725110
147		166	Thajweeth Kalasalai Lane 1st Cross	Thajweeth Kalasalai Lane	Private Residence	Interlock	0.014	1.5	0.014	-	GD			2W	15	AW	-	OH	HP	7.671486	81.725875	7.671634	81.725858
148		166	Thajweeth Kalasalai Lane 2nd Cross	Thajweeth Kalasalai Lane	Private Residence	Concrete	0.018	2.3	0.018	-	GD			3W	10	AW	-	-	AP	7.671963	81.725376	7.672008	81.725701
149		166	Thajweeth Kalasalai Lane 3rd Cross	Thajweeth Kalasalai Lane	Private Residence	Con/ Interlock	0.042	1.2	0.018/ 0.024	-	GD			2W	16	SC	-	-	HP	7.672042	81.725215	7.672120	81.725510
150		166	Thajweeth Kalasalai Lane 4th Cross	Thajweeth Kalasalai Lane	Private Residence	Concrete	0.023	1.4	0.023	-	GD			2W	10.0	-	-	-	LP	7.672024	81.725173	7.672003	81.725036
151		166	Methai Palli Road	New Kalmunai RD	Old Kalmunai RD	Concrete	0.603	8.0	0.603	-	GD	0.603	Type-1	4W	400	AW	SC/ RP	HP	LP	7.682049	81.727836	7.680371	81.722566

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
152		166	Methai Palli Road 1st Cross (Kamardeen Lane)	Methai Palli Road	Private Residence	Interlock	0.112	2.0	0.112	-	GD			2W	25	AW	OS	OH	AP	7.671514	81.726018	7.671918	81.725933
153		166	Moulaivi Ameen Falahi Lane (Thambi Maraiakar Lane) Methai Palli Road 2nd Cross	Methai Palli Road	Private Residence	Interlock	0.082	1.7	0.082	-	GD			2W	20	AW	-	OH	LP	7.671224	81.725201	7.671594	81.724984
154		166	Methai Palli Road 3rd Cross	Methai Palli Road	Private Residence	Interlock	0.050	1.7	0.050	-	GD			2W	15	AW	-	-	LP	7.671173	81.725179	7.670714	81.725180
155		166	Methai Palli Road 4th Cross	Methai Palli Road	Private Residence	Interlock	0.020	1.2	0.020	-	GD			2W	15	AW	-	-	LP	7.671163	81.724937	7.671317	81.724916
156		166	Methai Palli Road 5th Cross (Press Card Lane)	Methai Palli Road	Private Residence	Interlock	0.051	1.8	0.051	-	GD			2W	20	AW	-	-	AP	7.671104	81.724875	7.670539	81.724882
157		166	Methai Palli Road 6th Cross (Muathinar Lane)	Methai Palli Road	Private Residence	Interlock	0.056	1.5	0.056	-	GD			2W	15	AW	-	-	LP	7.671679	81.724622	7.671137	81.724713
158		166	Methai Palli Road 7th Cross (Rayal Marikar Lane)	Methai Palli Road	Private Residence	Interlock	0.034	1.4	0.034	-	GD			2W	10	AW	-	-	LP	7.671068	81.724730	7.670635	81.724761
159		166	Methai Palli Road 8th Cross	Methai Palli Road	Private Residence	Interlock	0.032	1.9	0.032	-	GD			2W	10	SC	-	-	HP	7.670908	81.723875	7.670722	81.723948

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
160		166	Methai Palli Road 9th Cross	Methai Palli Road	Private Residence	Interlock	0.096	2.0	0.096	-	GD			2W	10	AW	-	-	LP	7.670950	7.671463	81.723729	81.723839
161		166	Methai Palli Road 10th Cross (UP haji Lane)	Methai Palli Road	Old Kalmunai RD	Interlock	0.175	1.8	0.175	-	GD			2W	30	AW	-	-	LP	7.670786	7.670895	81.723431	81.722265
162		166	Methai Palli Road 10th Cross (UP haji Lane) 1st Lane	Methai Palli Road 10th Cross (UP haji Lane)	Private Residence	Interlock	0.034	1.4	0.034	-	GD			2W	25	AW		-	LP	7.671075	7.671089	81.723362	81.723231
163		166	Sahabdeen Aalim Lane	Methai Palli Road	As Shaheed Al Haj Ahamed Lebbai Road	Concrete	0.161	3.3	0.161	-	GD	0.084		4W	102	AW	SC	-	LP	7.681036	7.682863	81.724291	81.723790
164		166	Sahabdeen Aalim Lane 1st Cross	Sahabdeen Aalim Lane	Private Residence	Interlock	0.037	1.6	0.037	-	GD			2W	18	AW	-	-	LP	7.681787	7.681844	81.724230	81.724501
165		166	Sahabdeen Aalim Lane 2nd Cross	Sahabdeen Aalim Lane	Private Residence	Interlock	0.050	1.8	0.050	-	GD			2W	12	AW	-	-	LP	7.682615	7.682720	81.724069	81.724438
166		166	Sahabdeen Aalim Lane 3rd Cross	Sahabdeen Aalim Lane	Private Residence	Interlock	0.015	1.3	0.015	-	GD			2W	10	AW	-	-	LP	7.682560	7.682535	81.723824	81.723697
167		166	Sinna Odaviyar Lane	Methai Palli Road	As Shaheed Al Haj Ahamed Lebbai Road	Concrete	0.093	3.4	0.093	-	GD			4W	150	AW	-	OH	LP	7.681680	7.682484	81.722892	81.722699
168		166	Sinna Odaviyar Lane 1st Cross	Sinna Odaviyar Lane	Private Residence	Interlock	0.074	1.5	0.074	-	GD			2W	25	SC	-	-	LP	7.681931	7.682099	81.722865	81.723357

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
169		166	Simna Odaviyar Lane 2nd Cross	Simna Odaviyar Lane	Private Residence	Interlock	0.044	1.6	0.044	-	GD			2W	18	SC	-	-	LP	7.681994	81.722759	7.681921	81.722450
170		166	A L A Hajiyar Lane	Simna Odaviyar Lane	Private Residence	Sand	0.055	2.5	-	0.055	BD			2W	15	-	-	HP	7.682229	81.722770	7.682387	81.723363	
171		165	Hudha Lane (Chairman Atham Lebbai Aalim Hajiyar Lane)	New Kalmunai RD	Old GS Lane	Concrete	0.483	3.0	0.483	-	GD			4W	150	SC	-	-	HP	7.681363	81.728242	7.680245	81.724538
172		165	Awwal hudha Lane (Hudha Lane 1st Cross)	Hudha Lane	Private Residence	Interlock	0.027	1.0	0.027	-	GD			2W	8	AW	-	-	LP	7.681183	81.727865	7.681029	81.727921
173		165	Razik Hajiyar Lane (Hudha Lane 2nd Cross)	Hudha Lane	Private Residence	Interlock	0.039	1.4	0.039	-	GD			2W	6	AW	-	-	LP	7.681122	81.722731	7.680859	81.727829
174		165	Abdul Cader Hajiyar Lane (Hudha Lane 3rd Cross)	Hudha Lane	Private Residence	Interlock	0.017	2.0	0.017	-	GD			2W	10	AW	-	-	LP	7.680965	81.727338	7.681133	81.727279
175		165	Kareem Hajiyar Lane (Hudha Lane 4th Cross)	Hudha Lane	Private Residence	Interlock	0.035	1.5	0.035	-	GD			2W	15	AW	-	-	LP	7.680835	81.727179	7.680647	81.727237
176		165	Rafeek Sir Lane (Hudha Lane 5th Cross)	Hudha Lane	Private Residence	Interlock	0.026	1.5	0.026	-	GD			2W	18	AW	-	-	HP	7.680871	81.727156	7.680989	81.727129

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
177		165	Risfa Lane (Hudha Lane 6th Cross)	Hudha Lane	Private Residence	Interlock	0.080	1.6	0.080	-	GD			2W	28	AW	-	-	HP	7.680782	81.726957	7.680694	81.726990
178		165	Salaam Tailor Lane (Hudha Lane 7th Cross)	Hudha Lane	Private Residence	Interlock	0.024	1.2	0.024	-	GD			2W	18	SC	-	-	HP	7.680809	81.726931	7.680901	81.726902
179		165	Hudha Lane 8th Cross	Hudha Lane	Private Residence	Interlock	0.023	1.4	0.023	-	GD			2W	15	SC	-	-	HP	7.680686	81.726522	7.680608	81.726541
180		165	Hudha Lane 9th Cross	Hudha Lane	Private Residence	Interlock	0.014	1.2	0.014	-	GD			2W	12	SC	-	-	LP	7.680531	81.725632	7.680618	81.725614
181		165	Hudha Lane 10th Cross	Hudha Lane	Private Residence	Interlock	0.010	1.2	0.010	-	GD			2W	10	SC	-	-	LP	7.680360	81.725095	7.680292	81.725110
182		165	Hudha Lane 11th Cross	Hudha Lane	Private Residence	Concrete	0.033	1.7	0.033	-	GD			2W	10	SC	-	-	LP	7.680339	81.724817	7.680483	81.724769
183		165	Hudha Lane 12th Cross	Hudha Lane	Private Residence	Interlock	0.015	1.1	0.015	-	GD			2W	15	AW	-	-	LP	7.680272	81.724771	7.680176	81.724824
184		165	PM Haji Lane (Kal Mathil Lane)	New Kalmunai RD	Hudha Lane	Interlock	0.157	1.5	0.157	-	GD			2W	14	SC	-	-	HP	7.680910	81.728486	7.681110	81.724538
185		165	Methai palli School Lane (Methai Palli Cross Lane)	Methai Palli Road	Sir Razeek Fareed Mawatha	Con/Interlock	0.241	3.5	0.138/0.103	-	AV	50.200		4W	150	SC	OS	OH	AP	7.681340	81.725836	7.679584	81.726668
186		165	Methai palli School Lane (Methai Palli Cross Lane) 1st Cross	Methai palli School Lane (Methai Palli Cross Lane)	Private Residence	Interlock	0.039	1.6	0.039	-	GD			2W	20	SC	-	-	LP	7.680916	81.725902	7.680864	81.725661

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
187		165	Methai palli School Lane (Methai Palli Cross Lane) 2nd Cross	Methai palli School Lane (Methai Palli Cross Lane)	Private Residence	Interlock	0.018	2.0	0.018	-	GD			2W	25	SC	-	-	LP	7.680239	81.726058	7.680180	81.725816
188		165	Methai palli School Lane (Methai Palli Cross Lane) 3rd Cross	Methai palli School Lane (Methai Palli Cross Lane)	Private Residence	Interlock	0.015	1.0	0.015	-	GD			2W	10	SC	-	-	LP	7.680304	81.726405	7.680180	81.726359
189		165	Methai palli School Lane (Methai Palli Cross Lane) 4th Cross	Methai palli School Lane (Methai Palli Cross Lane)	Private Residence	Interlock	0.036	1.3	0.036	-	GD			2W	15	AW	-	-	LP	7.680197	81.726453	7.680250	81.726613
190		165	Methai palli School Lane (Methai Palli Cross Lane) 5th Cross	Methai palli School Lane (Methai Palli Cross Lane)	Private Residence	Interlock	0.205	1.9	0.205	-	GD			2W	20	AW	-	-	LP	7.679801	81.726592	7.689915	81.726911
191		165	G.S. Lane	Hudha Lane	APM Lane	Concrete	0.085	1.8	0.085	-	GD			2W	50	AW	-	-	LP	7.670496	81.725624	7.679778	81.725771
192		165	G.S. Lane 1st Cross	G.S. Lane	Private Residence	Interlock	0.013	1.7	0.013	-	GD			2W	15	AW	-	-	LP	7.679888	81.725769	7.679953	81.725944
193		165	APM Lane	Methai palli School Lane (Methai Palli Cross Lane)	Vellaiyar Lane	Concrete	0.082	2.3	0.082	-	GD			2W	30	AW	-	-	HP	7.679996	81.726485	7.679758	81.725968
194		165	APM Lane 1st Cross	APM Lane	Private Residence	Interlock	0.026	1.1	0.026	-	GD			2W	12	AW	-	-	LP	7.679928	81.726372	7.679738	81.726482

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
195		165	Vellaiyar Lane	Sir Razeek Fareed Maawatha	APM Lane	Interlock	0.069	2.2	0.069	-	GD			3W	60	AW	-	-	AP	7.679246	81.725933	7.679745	81.725766
196		165	Vellaiyar Lane 1st Cross	Vellaiyar Lane	Private Residence	Interlock	0.034	1.4	0.034	-	GD			2W	10	AW	-	-	LP	7.679324	81.725872	7.679288	81.725755
197		165	Vellaiyar Lane 2nd Cross	Vellaiyar Lane	Private Residence	Interlock	0.016	1.8	0.016	-	GD			2W	15	AW	-	-	LP	7.679473	81.725795	7.679431	81.725628
198		165	Vellaiyar Lane 3rd Cross	Vellaiyar Lane	Private Residence	Interlock	0.042	1.2	0.042	-	GD			2W	10	AW	-	-	LP	7.679500	81.725837	7.679553	81.726032
199		165	Vellaiyar Lane 4th Cross	Vellaiyar Lane	Private Residence	Interlock	0.048	1.7	0.048	-	GD			2W	20	AW	-	-	LP	7.679710	81.725709	7.679661	81.725531
200		165	Musthafa Aalim Lane	Methai Palli Road	Hudha Lane	Concrete	0.085	3.0	0.085	-	GD			4W	50	AW	RP	-	LP	7.680995	81.724296	7.680269	81.724528
201		165	Musthafa Aalim Lane 1st Cross	Musthafa Aalim Lane	Private Residence	Concrete	0.039	1.4	0.039	-	GD			2W	15	SC	-	-	HP	7.680460	81.724441	7.680290	81.723976
202		165	Old GS Lane	G.S. Lane	Old Kalmunai RD	Concrete	0.298	2.3	0.298	-	GD			3W	40	SC	-	-	HP	7.670092	81.728666	7.679441	81.723156
203		165	Old GS Lane 1st Cross	Old GS Lane	Private Residence	Interlock	0.012	1.0	0.012	-	GD			2W	15	SC	-	LP/OH	HP	7.670062	81.725421	7.670182	81.725411
204		165	Old GS Lane 2nd Cross	Old GS Lane	Private Residence	Interlock	0.010	1.6	0.010	-	GD			2W	20	SC	-	OH	HP	7.670015	81.725188	7.670140	81.725164
205		165	Old GS Lane 3rd Cross	Old GS Lane	Private Residence	Interlock	0.026	1.6	0.026	-	GD			2W	10	AW	-	-	AP	7.679924	81.724853	7.670030	81.724841
206		165	Old GS Lane 4th Cross	Old GS Lane	Private Residence	Interlock	0.010	1.2	0.010	-	GD			2W	10	SC	-	-	HP	7.679896	81.724740	7.679989	81.724729
207		165	Old GS Lane 5th Cross	Old GS Lane	Private Residence	Interlock	0.024	1.3	0.024	-	GD			2W	15	AW	-	-	HP	7.679781	81.724476	7.679648	81.724508

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
208		165	Old GS Lane 6th Cross	Old GS Lane	Private Residence	Interlock	0.024	1.2	0.024	-	GD			2W	10	SC	-	-	HP	7.679624	81.723697	7.679737	81.723679
209		165	Old GS Lane 7th Cross	Old GS Lane	Private Residence	Interlock	0.049	1.8	0.049	-	GD			2W	15	AW	-	-	HP	7.679524	81.723423	7.679399	81.723467
210		165	Old GS Lane 8th Cross	Old GS Lane	Private Residence	Interlock	0.063	1.7	0.063	-	GD			2W	15	AW	-	-	HP	7.679541	81.723381	7.679659	81.723341
211		165	Atham Lebbai Aalim Hajjyar Lane	Methai Palli Road	Old GS Lane	Interlock	0.139	3.0	0.139	-	GD			4W	60	AW	-	-	LP	7.670769	81.723516	7.679685	81.724012
212		165	Atham Lebbai Aalim Hajjyar Lane 1st Cross	Atham Lebbai Aalim Hajjyar Lane	Private Residence	Int/Concrete	0.062	1.3	0.062	-	GD			2W	15	AW	-	-	LP	7.670120	81.723726	7.670044	81.723372
213		165	Atham Lebbai Aalim Hajjyar Lane 2nd Cross	Atham Lebbai Aalim Hajjyar Lane	Private Residence	Interlock	0.017	1.3	0.017	-	AV			2W	10	AW	-	-	AP	7.670034	81.723727	7.670010	81.723509
214		165	Atham Lebbai Aalim Hajjyar Lane 3rd Cross	Atham Lebbai Aalim Hajjyar Lane	Private Residence	Int/Concrete	0.032	2.0	0.032	-	GD			2W	10	AW	-	-	LP	7.679884	81.723953	7.679922	81.724104
215		165	Sir Razeek Fareed Mawatha	New Kalmunai RD	Old Kalmunai RD	Concrete	0.600	5.2	0.600	-	GD	0.600		4W	500	AW	RP/SC	-	LP	7.680304	81.728822	7.678462	81.723587
216		165	Sir Razeek Fareed Mawatha 1st Cross	Sir Razeek Fareed Mawatha	Private Residence	Interlock	0.016	1.6	0.016	-	GD			2W	15	AW	-	-	LP	7.679804	81.727527	7.679672	81.727581

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
217		165	Latheef Hajjiyar Lane (Sir Razeek Fareed Mawatha 2nd Cross)	Sir Razeek Fareed Mawatha	Private Residence	Interlock	0.018	1.5	0.018	-	GD			2W	10	AW	-	-	LP	7.679806	81.727324	7.680027	81.727268
218		165	Sir Razeek Fareed Mawatha 3rd Cross	Sir Razeek Fareed Mawatha	Private Residence	Interlock	0.014	2.1	0.014	-	GD			3W	10	SC	-	LP	HP	7.679711	81.727139	7.679584	81.727168
219		165	Sir Razeek Fareed Mawatha 4th Cross	Sir Razeek Fareed Mawatha	Private Residence	Interlock	0.016	1.7	0.016	-	GD			2W	12	SC	-	-	HP	7.679458	81.726419	7.679757	81.726302
220		165	Sir Razeek Fareed Mawatha 5th Cross	Sir Razeek Fareed Mawatha	Private Residence	Sand	0.014	1.3	-	0.014	BD			2W	14	SC	-	-	LP	7.679359	81.726199	7.679555	81.726163
221		165	Sir Razeek Fareed Mawatha 6th Cross	Sir Razeek Fareed Mawatha	Private Residence	Concrete	0.032	1.4	0.032	-	GD			2W	10	SC	-	-	HP	7.679004	81.725285	7.679277	81.725199
222		165	Sahulhamid Hajjiyar Lane	New Kalimnai RD	Razik Fareed RD	Interlock	0.103	1.7	0.103	-	GD			2W	30	SC	-	-	LP	7.680766	81.728583	7.680172	81.728355
223		165	Mohamed Ali Hajjiyar Lane	Razik Fareed RD	Private Residence	Interlock	0.089	1.8	0.089	-	GD			2W	15	AW	-	-	LP	7.680008	81.727959	7.680399	81.727468
224		165	Mohamed Ali Hajjiyar Lane 1st Cross	Mohamed Ali Hajjiyar Lane	Private Residence	Interlock	0.020	1.5	0.020	-	GD			2W	10	AW	-	-	LP	7.680314	81.727725	7.680282	81.727622
225		165	Udhuman Sahib Hajjiyar Lane	Sir Razeek Fareed Mawatha	Old GS Lane	Concrete	0.112	3.0	0.112	-	GD			4W	50	AW	-	-	HP	7.678932	81.725044	7.679868	81.724785

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
226		165	Udhuman Sahib Hajiyar Lane 1st Cross	Udhuman Sahib Hajiyar Lane	Private Residence	Interlock	0.033	1.2	0.033	-	GD			2W	15	AW	-	-	LP	7.679357	81.724955	7.679397	81.725181
227		165	Udhuman Sahib Hajiyar Lane 2nd Cross	Udhuman Sahib Hajiyar Lane	Private Residence	Concrete	0.052	1.4	0.052	-	GD			2W	15	AW	-	-	LP	7.679205	81.724936	7.679220	81.724993
228		165	Udhuman Sahib Hajiyar Lane 3rd Cross	Udhuman Sahib Hajiyar Lane	Private Residence	Con/Sand	0.033	1.4	0.033	-	GD			2W	10	AW	-	-	LP	7.679515	81.724908	7.679553	81.725092
229		165	Udhuman Sahib Hajiyar Lane 4th Cross	Udhuman Sahib Hajiyar Lane	Private Residence	Interlock	0.022	1.6	0.022	-	GD			2W	10	AW	-	-	LP	7.679672	81.724855	7.679662	81.724963
230		165	Bawa Lane	Sir Razeek Fareed Mawatha	Old GS Lane	Concrete	0.109	2.3	0.109	-	GD			3W	60	SC	-	-	HP	7.678744	81.724354	7.679645	81.724014
231		165	Bawa Lane 1st Cross	Bawa Lane	Private Residence	Interlock	0.047	1.5	0.047	-	GD			2W	15	SC	-	-	LP	7.679044	81.724251	7.679102	81.724442
232		165	Bawa Lane 2nd Cross	Bawa Lane	Private Residence	Sand	0.014	1.5	-	0.014	BD			2W	15	SC	-	-	LP	7.679419	81.724077	7.679396	81.723950
233		165	Bawa Lane 3rd Cross	Bawa Lane	Private Residence	Sand	0.029	1.0	-	0.029	BD			2W	10	SC	-	-	LP	7.679508	81.724018	7.679471	81.723836
234		167E/164C/165A	Lagoon Drive RD	North Boundary Road As Shuhadha Road	South Boundary Road	Con/Gravel	1.420	6.0	1.200	0.220	AV			4W	42	SC	-	-	HP	7.673149	81.724970	7.685031	81.719168
235		165A	Sulaiman Lebbai Aalim Lane	Old Kalmunai RD	Lagoon Drive RD	Interlock	0.146	3.0	0.146	-	GD			4W	30	AW	-	-	LP	7.671228	81.722075	7.670800	81.720852

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
236		165A	Sulaiman Lebbai Aalim Lane 1st Cross	Sulaiman Lebbai Aalim Lane	Private Residence	Interlock	0.013	1.2	0.013	-	GD			2W	12	AW	-		LP	7.679952	81.722573	7.670054	81.722542
237		165A	Seeni Aalim Lane	Old Kalmunai RD	Private Residence	Concrete	0.110	1.7	0.110	-	GD			2W	35	AW	-		LP	7.671520	81.721990	7.671406	81.721469
238		165A	Seeni Aalim Lane 1st Cross	Seeni Aalim Lane	Private Residence	Int/Sand	0.066	1.8	0.056	0.010	AV			2W	30	AW	-		AP	7.671279	81.721484	7.671366	81.721471
239		165A	Seeni Aalim Lane 2nd Cross	Seeni Aalim Lane	Private Residence	Concrete	0.015	1.2	0.015	-	GD			2W	15	AW	-		LP	7.671255	81.721404	7.671381	81.721372
240		165A	Samsudeen Aalim Lane	Old Kalmunai RD	Private Residence	Interlock	0.118	1.9	0.118	-	GD			2W	45	AW	-		LP	7.670005	81.722508	7.679847	81.722291
241		165A	S.L.M. Lane	Old Kalmunai RD	Private Residence	Con/Interlock	0.069	1.6	0.019/0.050	-	GD			2W	25	AW	-		LP	7.678984	81.723290	7.689099	81.723644
242		165A	Old Road Cross	Old Kalmunai RD	Private Residence	Interlock	0.029	1.5	0.029	-	GD			2W	18	AW			LP	7.679820	81.722891	7.679874	81.723036
243		165A	Mahmood Lebbai Aalim Road (Kappal Aalim Lane)	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.150	2.5	0.150	-	GD			3W	40	AW	-	OH	LP	7.679713	81.722886	7.679130	81.721638
244		165A	Kappal Aalim Lane 1st Cross	Kappal Aalim Lane	Private Residence	Interlock	0.011	1.4	0.011	-	GD			2W	10	AW	-		LP	7.679554	81.722549	7.679470	81.722577
245		165A	Kappal Aalim Lane 2nd Cross	Kappal Aalim Lane	Lagoon Drive RD	Sand	0.011	1.4	-	0.011	BD			2W	15	AW	-		HP	7.679500	81.722377	7.679392	81.722416
246		165A	Kappal Aalim Lane 3rd Cross	Kappal Aalim Lane	Private Residence	Concrete	0.012	1.3	0.012	-	GD			2W	15	SC	-		LP	7.679485	81.722347	7.679607	81.722329

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
247		165A	Kappal Aalim Lane 4th Cross	Kappal Aalim Lane	Private Residence	Sand	0.014	1.4	-	0.014	BD			2W	10	AW	-	-	HP	7.679374	81.722068	7.679492	81.722066
248		165A	Kappal Aalim Lane 5th Cross	Kappal Aalim Lane	Private Residence	Concrete	0.018	1.2	0.018	-	BD			2W	14	AW	-	-	HP	7.679320	81.721989	7.679212	81.722037
249		165A	Dr.Abdur Rahman Lane	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.145	4.6	0.145	-	AV	0.145	Type-4	4W	45	AW	-	-	OH AP	7.678486	81.723514	7.677951	81.722298
250		165A	Dr.Abdur Rahman Lane 1st Cross (Messenger Lane)	Dr.Abdur Rahman Lane	Lagoon Drive RD	Concrete	0.027	1.2	0.027	-	GD			2W	13	SC	-	-	LP	7.678253	81.722883	7.678468	7.672811
251		165A	Hijra Lane	Old Kalmunai RD	Lagoon Drive RD	Con/Sand	0.298	2.5	0.273	0.025	AV			3W	120	AW	-	-	AP	7.679168	81.723171	7.678940/7.678494	81.722328/81.722191
252		165A	Aatham Lebbai Principal Road (Imaam Komaini Road)	Aatham Lebbai Principal RD	Lagoon Drive RD	Concrete	0.156	4.5	0.156	-	AV	0.156		4W	35	AW	-	-	AP	7.670404	81.722501	7.679871	81.721189
253		165A	Aatham Lebbai Principal Road 1st Cross (Imaam Komaini Road)	Aatham Lebbai Principal RD	Private Residence	Concrete	0.030	1.4	0.030	-	GD			2W	15	AW	-	-	LP	7.670267	81.722266	7.670071	81.722380
254		165A	Aatham Lebbai Principal Road 2nd Cross (Imaam Komaini Road)	Aatham Lebbai Principal RD	Private Residence	Inu/Sand	0.030	1.5	0.015	0.015	BD			2W	20	AW	-	-	HP	7.670155	81.721947	7.679899	81.722030

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
255		165A	Aatham Lebbai Principal Road (Imaam Komaini Road) 3rd Cross	Aatham Lebbai Principal RD	Private Residence	Interlock	0.112	1.8	0.112	-	GD			2W	30	AW	-	-	LP	7.670092	81.721700	7.670582	81.721491
256		165A	Aatham Lebbai Principal Road (Imaam Komaini Road) 4th Cross	Aatham Lebbai Principal RD	Private Residence	Interlock	0.020	1.4	0.020	-	GD			2W	15	SC	-	-	LP	7.670043	81.721681	7.679896	81.721729
257		165A	Aatham Lebbai Principal Road (Imaam Komaini Road) 5th Cross	Aatham Lebbai Principal RD	Private Residence	Interlock	0.019	1.5	0.019	-	GD			2W	17	SC	-	-	LP	7.679972	81.721503	7.679844	81.721552
258		165A	Hiluriya School Lane	Old Kalmumai RD	Private Residence	Interlock	0.083	2.1	0.083	-	GD			3W	22	SC	-	-	LP	7.670705	81.722319	7.670467	81.721696
259		164	Abdul Majeed Lane	Razik Fareed Mawatha	Private Residence	Interlock	0.028	1.5	0.028		GD			2W	10	AW	-	-	LP	7.679166	81.725885	7.678178	81.725983
260		164	Aliyar JP Lane	Razik Fareed Mawatha	Private Residence	Interlock	0.058	1.5	0.058		GD			2W	30	AW	-	-	LP	7.679214	81.726007	7.678953	81.726100
261		164	Casim Hajiyar Road	Sir Razeek Fareed Mawatha	Arabic College RD	Concrete	0.119	3.0	0.119	-	GD			4W	80	AW	-	-	LP	7.678862	81.724884	7.677884	81.725316
262		164	Casim Hajiyar Road 1st Cross	Casim Hajiyar Road	Private Residence	Sand	0.031	1.3	-	0.031	BD			4W	20	AW	-	-	HP	7.678434	81.725073	7.678488	81.725258
263		164	Dheenya Madrasa Lane	Razik Fareed Mawatha	Private Residence	Interlock	0.051	1.5	0.051		GD			2W	10	AW	RP		LP	7.679173	81.725864	7.678920	81.725963
264		164	Green Lane	Razik Fareed Mawatha	Private Residence	Interlock	0.047	1.5	0.047		AV			2W	30	AW	-	-	AP	7.678805	81.724679	7.678880	81.724903

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
265		164	Haneefa Hajiyar Road	Sir Razeek Fareed Mawatha	Arabic College RD	Interlock	0.132	3.0	0.132	0.016	AV			3W	50	SC	-	-	AP	7.679645	81.726895	7.678586	81.727495
266		164	Haneefa Hajiyar Road 1st Cross	Haneefa Hajiyar RD	Private Residence	Interlock	0.017	1.1	0.017	-	GD			2W	10	AW	-	OH	LP	7.679599	81.726999	7.679428	81.727086
267		164	Haneefa Hajiyar Road 2nd Cross	Haneefa Hajiyar RD	Private Residence	Interlock	0.023	2.6	0.023	-	GD			3W	15	SC	-	-	LP	7.679177	81.727011	7.679144	81.726809
268		164	Haneefa Hajiyar Road 3rd Cross	Haneefa Hajiyar RD	Private Residence	Interlock	0.012	1.4	0.012	-	GD			2W	13	SC	-	-	LP	7.679140	81.727207	7.679066	81.727188
269		164	Haneefa Hajiyar Road 4th Cross	Haneefa Hajiyar RD	Private Residence	Interlock	0.050	1.1	0.030	-	GD			2W	29	SC	-	OH	HP	7.679232	81.727310	7.679470	81.727256
270		164	Haneefa Hajiyar Road 5th Cross	Haneefa Hajiyar RD	Private Residence	Interlock	0.013	1.9	0.013	-	GD			2W	11	SC	-	-	HP	7.679219	81.727349	7.679238	81.727451
271		164	Haneefa Hajiyar Road 6th Cross	Haneefa Hajiyar RD	Private Residence	Interlock	0.078	1.6	0.078	-	AV			4W	25	SC	-	-	AP	7.678900	81.727426	7.679038	81.727885
272		164	Haneefa Hajiyar Road 7th Cross	Haneefa Hajiyar RD	Private Residence	Interlock	0.029	1.3	0.029	-	GD			2W	15	AW	-	-	LP	7.678834	81.727393	7.678813	81.727232
273		164	Haneefa Hajiyar Road 8th Cross	Haneefa Hajiyar RD	Private Residence	Interlock	0.019	1.4	0.019	-	GD			2W	10	AW	-	-	LP	7.678737	81.724454	7.678782	81.727593
274		164	Musthafa Aalim Lane	Sir Razeek Fareed Mawatha	Arabic College RD	Concrete	0.130	2.8	0.130	-	GD			4W	100	SC	-	-	HP	7.679346	81.726243	7.678365	81.726692

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
275		164	Musthafa Aalim Lane 1st Cross	Musthafa Aalim Lane	Private Residence	Interlock	0.045	1.5	0.045		GD			2W	20	SC	-		LP	7.678962	7.679059	81.726402	81.726682
276		164	Musthafa Aalim Lane 2nd Cross	Musthafa Aalim Lane	Private Residence	Interlock	0.048	1.7	0.048		GD			2W	20	SC	-		LP	7.678571	7.678598	81.726466	8.726186
277		164	Aliyar Hasarath Lane (Pulavar Lane)	Sir Razeek Fareed Mawatha	Arabic College RD	Concrete	0.138	2.5	0.138	-	GD			3W	120	AW	-	OH	HP	7.678642	7.672609	81.724125	81.724679
278		164	Pulavar Lane 1st Cross	Aliyar Hasarath Lane (Pulavar Lane)	Private Residence	Interlock	0.039	1.6	0.039	-	GD			2W	35	AW	-	-	HP	7.678079	7.678015	81.724402	81.724230
279		164	Pulavar Lane 2nd Cross	Aliyar Hasarath Lane (Pulavar Lane)	Private Residence	Interlock	0.021	1.1	0.021	-	GD			2W	30	SC	-	-	HP	7.677991	7.678046	81.724505	81.724629
280		164	Pulavar Lane 3rd Cross	Aliyar Hasarath Lane (Pulavar Lane)	Private Residence	Interlock	0.021	1.4	0.021	-	GD			2W	33	AW	-	-	LP	7.677891	7.677959	81.724559	81.724736
281		164	Pulavar Lane 4th Cross	Aliyar Hasarath Lane (Pulavar Lane)	Private Residence	Interlock	0.020	1.5	0.020	-	GD			2W	120	AW	-	-	HP	7.677807	7.677774	81.724547	81.724435
282		164	Umardeen Road	Sir Razeek Fareed Mawatha	Arabic College RD	Concrete	0.126	6.5	0.126	-	GD	0.126	Type-1	4W	300	SC	-	-	LP	7.679947	7.678901	81.727910	81.728352
283		164	Umardeen Road 1st Cross	Umardeen Road	Private Residence	Interlock	0.031	1.8	0.031	-	GD			3W	20	AW	-	-	LP	7.679673	7.679647	81.728002	81.727879

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
284		164	Umardeen Road 2nd Cross	Umardeen Road	Private Residence	Interlock	0.050	1.4	0.050	-	GD			2W	15	AW	-	-	LP	7.679447	81.728098	7.679399	81.727945
285		164	Umardeen Road 3rd Cross	Umardeen Road	Private Residence	Interlock	0.060	1.5	0.060	-	GD			2W	18	AW	-	-	LP	7.679193	81.728206	7.679126	81.727995
286		164	Umardeen Road 4th Cross	Umardeen Road	Private Residence	Interlock	0.031	1.2	0.031	-	GD			2W	23	AW	-	-	LP	7.679088	81.728254	7.679040	81.728098
287		164	Arabic College Road	New Kalmumai RD	Old Kalmumai RD	Concrete	0.584	5.0	0.584	-	GD	0.584	Type-1	4W	18	AW	RP	-	LP	7.679267	81.729419	7.677457	81.724434
288		164	Arabic College Road 1st Cross	Arabic College Road	Private Residence	Interlock	0.077	1.9	0.077	-	GD			2W	20	AW	-	-	LP	7.678835	81.728280	7.678340	81.728412
289		164	Arabic College Road 2nd Cross	Arabic College Road	Private Residence	Interlock	0.015	1.4	0.015	-	GD			2W	7	AW	-	-	LP	7.678528	81.727222	7.678638	81.727174
290		164	K.M.S. Haji Lane (Arabic College Road 3rd Cross)	Arabic College Road	Private Residence	Interlock	0.074	2.3	0.074	-	GD			3W	19	AW	-	-	HP	7.678426	81.727000	7.677785	81.727173
291		164	K.M.S. Haji Lane (Arabic College Road) 3rd Cross 1st lane	K.M.S. Haji Lane 3rd Cross	Private Residence	Interlock	0.037	1.1	0.037		GD			2W	15	AW	-	-	LP	7.678220	81.727020	7.678174	81.726866
292		164	K.M.S. Haji Lane (Arabic College Road) 3rd Cross 2nd lane	K.M.S. Haji Lane 3rd Cross	Private Residence	Interlock	0.011	1.3	0.011		GD			2W	20	AW	-	-	LP	7.678107	81.727069	7.678062	81.726890

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
293		164	K.M.S. Haji Lane (Arabic College Road) 3rd Cross 3rd lane	K.M.S. Haji Lane 3rd Cross	Private Residence	Interlock	0.020	1.1	0.020		GD			2W	25	AW	-	-	LP	7.677988	81.727099	7.677940	81.726908
294		164	Sahabdeen Sir Lane (Arabic College Road 4th Cross)	Arabic College Road	Private Residence	Interlock	0.073	2.4	0.073	-	GD			3W	29	AW	-	-	LP	7.678442	81.726908	7.679019	81.726739
295		164	Arabic College Road 5th Cross (K.P. Lane)	Arabic College Road	Private Residence	Interlock	0.157	1.7	0.157	-	AV			2W	141	AW	-	OH	AP	7.678078	81.725859	7.678677	81.725714
296		164	Arabic College Road 6th Cross (Raза Hajiyaar Lane)	Arabic College Road	Private Residence	Interlock	0.057	1.5	0.057	-	GD			2W	15	AW	-	-	LP	7.677710	81.724884	7.677881	81.724812
297		164	Arabic College Road 7th Cross (Kaachi Podiyar Lane)	Arabic College Road	Private Residence	Interlock	0.041	1.7	0.041	-	GD			2W	35	AW	-	OH	HP	7.677684	81.724924	7.677484	81.725008
298		164A	Seeni Aalim Lane	Arabic Colleg RD	Market RD	Concrete	0.146	3.3	0.146	-	GD			4W	100	AW	-	-	LP	7.678001	81.725800	7.676710	81.726137
299		164A	Seeni Aalim Lane 1st Cross	Seeni Aalim Lane	Private Residence	Concrete	0.035	1.3	0.035	-	GD			2W	20	AW	-	-	LP	7.677679	81.725874	7.677617	81.725702
300		164A	Seeni Aalim Lane 2nd Cross	Seeni Aalim Lane	Private Residence	Interlock	0.014	1.0	0.014	-	BD			2W	15	AW	-	-	HP	7.677530	81.725905	7.677511	81.725832
301		164A	Seeni Aalim Lane 3rd Cross	Seeni Aalim Lane	Private Residence	Interlock	0.010	1.0	0.010	-	GD			2W	14	AW	-	-	LP	7.677394	81.725951	7.677374	81.725865

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
302		164A	Seeni Aalim Lane 4th Cross	Seeni Aalim Lane	Private Residence	Concrete	0.010	1.0	0.010	-	GD			2W	20	AW	-	-	LP	7.677268	81.725984	7.677251	81.725897
303		164A	Seeni Aalim Lane 5th Cross	Seeni Aalim Lane	Private Residence	Concrete	0.042	1.2	0.042	-	GD			2W	16	AW	-	-	LP	7.677116	81.726029	7.677063	81.725747
304		164A	Seeni Aalim Lane 6th Cross	Seeni Aalim Lane	Private Residence	Interlock	0.030	1.3	0.030	-	GD			2W	18	AW	-	-	LP	7.676948	81.726119	7.676974	81.726216
305		164A	Seeni Aalim Lane 7th Cross	Seeni Aalim Lane	Private Residence	Concrete	0.010	1.2	0.010	-	GD			2W	10	AW	-	-	LP	7.677249	81.726037	7.677269	81.726089
306		164A	Seeni Aalim Lane 8th Cross	Seeni Aalim Lane	Private Residence	Interlock	0.047	1.3	0.047		GD			2W	15	AW			LP	7.677450	81.725992	7.677492	81.726194
307		164A	Seeni Aalim Lane 9th Cross	Seeni Aalim Lane	Private Residence	Interlock	0.012	1.4	0.012		GD			2W	10	AW			LP	7.677807	81.725898	7.677829	81.726010
308		164A	Market Road	Old Kalmunai RD	Dr.Ahamed Fareed Mawatha	Concrete	0.298	5.0	0.298	-	GD	0.298	Type-1	4W	500	AW	MP	-	LP	7.676754	81.726772	7.676382	81.725062
309		164A	Market Road 1st Cross	Market RD	Private Residence	Concrete	0.009	1.2	0.009	-	GD			2W	10	AW	-	-	LP	7.676660	81.725747	7.676792	81.725706
310		164A	Market Road 2nd Cross	Market RD	Private Residence	Concrete	0.014	1.4	0.014	-	GD			2W	10	AW	-	-	LP	7.676546	81.725657	7.676306	81.725721
311		164A	Market Road 3rd Cross	Market RD	Private Residence	Interlock	0.053	1.2	0.053	-	GD			2W	27	AW	-	-	LP	7.676612	81.725618	7.676714	81.728587
312		164A	Market Road 4th Cross	Market RD	Private Residence	Interlock	0.016	1.2	0.016	-	GD			2W	10	AW	-	-	LP	7.676555	81.725417	7.676680	81.725369
313		164A	Market Behind (Market Square)	Market RD	Principal T L.Ahamed Lebbai Road	Concrete	0.073	7.5	0.073	-	GD			4W	35	AW			LP	7.676646	81.725949	7.676067	81.726020

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
314		164A	Market Behind (Market Square) 1st Cross	Market Behind (Market Square)	Private Residence	Interlock	0.012	2.0	0.012	-	GD			2W	10	AW			LP	7.676391	81.725940	7.676385	81.725829
315		164A	Market Behind (Market Square) 2nd Cross	Market Behind (Market Square)	Private Residence	Interlock	0.012	2.2	0.012	-	GD			3W	10	AW			LP	7.676042	81.725987	7.676039	81.725879
316		164A	Jamiullaafreen Mosque Road	Market RD	Jamiullaafreen RD	Concrete	0.201	6.1	0.201	-	GD	0.072		4W	350	AW			LP	7.676649	81.726257	7.674983	81.726477
317		164A	Jamiullaafreen Mosque Road 1st Cross	Jamiullaafreen Mosque RD	Private Residence	Interlock	0.020	1.7	0.020	-	GD			2W	15	AW	-	-	LP	7.676004	81.726485	7.676011	81.726574
318		164A	Jamiullaafreen Mosque Road 2nd Cross	Jamiullaafreen Mosque RD	Private Residence	Interlock	0.035	1.4	0.035	-	GD			2W	20	AW	-	OH	LP	7.675793	81.726487	7.675883	81.726070
319		164A	Jamiullaafreen Mosque Road 3rd Cross	Jamiullaafreen Mosque RD	Private Residence	Interlock	0.053	2.3	0.053	-	GD			3W	18	AW	-	-	LP	7.675511	81.726430	7.675519	81.726629
320		164A	Jamiullaafreen Mosque Road 4th Cross(JM Behind RD)	Jamiullaafreen Mosque RD	Private Residence	Interlock	0.085	1.3	0.085	-	GD			2W	14	AW	-	-	LP	7.675349	81.726347	7.675447	81.725921

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
321		164A	Jamiullaheen Mosque Road 4th Cross(JM Behind RD) 1st Internal	Jamiullaheen Mosque Road 4th Cross (JM Behind RD)	Private Residence	Interlock	0.035	1.3	0.035	-	GD			2W	12	AW			LP	7.675685	81.725936	7.675609	81.725924	
322		164A	Jamiullaheen Mosque Road 4th Cross(JM Behind RD) 2nd Internal	Jamiullaheen Mosque Road 4th Cross(JM Behind RD)	Private Residence	Int/Sand	0.038	1.2	0.020	0.018	BD			2W	13	AW			HP	7.675554	81.726038	7.676261	81.726077	
323		164A	Sinna Maraikkar Lane	Jamiullaheen Mosque Road	Old Kalmunai RD	Concrete	0.288	6.0	0.288	-	GD			4W	45	AW			LP	7.675671	81.725236	7.675701	81.725936	
324		164A	Jamiullaheen Road Cross	Jamiullaheen RD	Jamiullaheen Mosque RD 5th Cross	Inter lock	0.080	1.8	0.080	-	GD			2W	40	AW			LP	7.674861	81.726339	7.675343	81.726309	
325		164A	Musthafa Hajiyar Road	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.177	4.5	0.177	-	GD	0.177	Type-1	4W	200	AW			LP	7.676357	81.725009	7.675684	81.723656	
326		164A	Musthafa Hajiyar Road 1st Cross	Musthafa Hajiyar RD	Private Residence	Interlock	0.100	1.2	0.100	-	GD			2W	13	AW			LP	7.676274	81.724758	7.676415	81.724704	
327		164A	Musthafa Hajiyar Road 2nd Cross	Musthafa Hajiyar RD	Private Residence	Concrete	0.150	1.2	0.150	-	GD			2W	15	AW			LP	7.676146	81.724500	7.676318	81.724443	
328		164A	Musthafa Hajiyar Road 3rd Cross	Musthafa Hajiyar RD	Private Residence	Interlock	0.150	1.2	0.150	-	GD			2W	25	SC			LP	7.676103	81.724560	7.675970	81.724611	
329		164A	Musthafa Hajiyar Road 4th Cross	Musthafa Hajiyar RD	Private Residence	Interlock	0.150	1.2	0.150	-	GD			2W	8	AW			LP	7.676034	81.724430	7.675923	81.724473	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
330		164A	Moulvi Soofi Hasarath Lane (Musthafa Hajiyar Road 5th Cross)	Musthafa Hajiyar RD	Private Residence	Interlock	0.112	1.5	0.112	-	GD			2W	30	AW	-	-	LP	7.676011	81.724250	7.676467	81.724264
331		164A	Musthafa Hajiyar Road 6th Cross	Musthafa Hajiyar RD	Private Residence	Interlock	0.150	1.2	0.150	-	GD			2W	18	AW	-	-	LP	7.676202	81.724647	7.676356	81.724540
332		164A	Musthafa Hajiyar Road 7th Cross	Musthafa Hajiyar RD	Private Residence	Interlock	0.056	1.5	0.056	-	GD			2W	15	AW	-	-	LP	7.675891	81.724035	7.675395	81.724252
333		164A	Musthafa Hajiyar Road 8th Cross	Musthafa Hajiyar RD	Private Residence	Interlock	0.200	1.5	0.200	-	GD			2W	14	AW	-	-	LP	7.675930	81.724089	7.676005	81.724045
334		164A	Jamiullaheen Mosque Front Road	Jamiullaheen Mosque Road (Market Square)	Market Behind (Market Square)	Concrete	0.022	8.3	0.022	-	GD			4W	22	AW	-	-	LP	7.676026	81.722307	7.676044	81.726051
335		164A	Jamiullaheen Mosque Front Road(Market Square) 1st Cross	Jamiullaheen Mosque RD	Private Residence	Interlock	0.048	2.3	0.048	-	GD			3W	23	AW	-	-	LP	7.676055	81.726354	7.676019	81.726598
336		164A	Jamiullaheen Mosque Front Road(Market Square) 1st Cross Internal	Jamiullaheen Mosque Front RD	Private Residence	Interlock	0.023	1.6	0.023	-	GD			2W	15	AW			LP	7.676059	81.726376	7.676105	81.726367
337		164A	ILM.Musthafa Bahji Lane	Jamiullaheen Mosque RD	Private Residence	Concrete	0.121	1.4	0.121	-	GD			2W	25	SC			LP	7.675450	81.727439	7.675583	81.727632
338		164A	Aatham Poodi Hajiyar Lane	Market RD	Jamiullaheen Mosque RD	Concrete	0.180	3.5	0.180	-	GD			4W	80	AW			LP	7.676730	81.726793	7.675290	81.727221

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
339		164A	Aatham Poodi Hajiyar Lane 1st Cross	Aatham Poodi Hajiyar Lane	Private Residence	Sand	0.007	1.1	-	0.007	BD			2W	12	AW			HP	7.675508	81.727151	7.655495	81.727067	
340		164A	Aatham Poodi Hajiyar Lane 2nd Cross	Aatham Poodi Hajiyar Lane	Private Residence	Sand	0.008	1.0	-	0.008	BD			2W	13	AW			HP	7.675673	81.727160	7.675690	81.727251	
341		164A	Aatham Poodi Hajiyar Lane 3rd Cross	Aatham Poodi Hajiyar Lane	Private Residence	Interlock	0.038	2.5	0.038	-	GD			3W	14	AW			LP	7.676190	81.727036	7.676286	81.727322	
342		164A	Sulaiman Muathinar Lane	Badhuriya Jummah Mosque RD	Aatham Poodi Hajiyar Lane	Con/ Interlock	0.132	3.0	0.132	-	GD			3W	60	AW			LP	7.676965	81.727973	7.676617	81.726906	
343		164A	Sulaiman Muathinar Lane 1st Cross	Sulaiman Muathinar Lane	Private Residence	Interlock	0.025	1.2	0.025	-	GD			2W	15	AW			LP	7.676962	81.727852	7.677071	81.727802	
344		164A	Sulaiman Muathinar Lane 2nd Cross	Sulaiman Muathinar Lane	Private Residence	Interlock	0.028	1.4	0.028	-	GD			2W	14	AW			LP	7.676773	81.727345	7.676595	81.727424	
345		164A	Mahmood Nana Road	New Kalmunai RD	Jamiullaheen Mosque RD	Concrete	0.161	4.8	0.161	-	GD			4W	60	AW			LP	7.675595	81.731604	7.675658	81.730641	
346		164A	Mahmood Nana Road 1st Cross	Mahmood Nana RD	Private Residence	Concrete	0.040	1.5	0.040	-	GD			2W	25	AW			LP	7.678431	81.730661	7.675271	81.730115	
347		164A	Badhuriya Jummah Mosque Road	Jamiullaheen Mosque RD	Quazhi, Meera Sahib Lane	Concrete	0.189	4.0	0.189	-	GD	0.189	Type-1	4W	40	AW			LP	7.675461	81.728247	7.677108	81.727979	
348		164A	Badhuriya Jummah Mosque Road 1st Cross	Badhuriya Jummah Mosque RD	Private Residence	Interlock	0.007	1.2	0.007	-	GD			2W	16	AW			LP	7.675504	81.728249	7.675518	81.728365	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
349		164A	Badhuriya Jummah Mosque Road 2nd Cross	Badhuriya Jummah Mosque RD	Private Residence	Interlock	0.048	1.4	0.048	-	AV			2W	14	AW	.	.	AP	7.675630	81.728233	7.675803	81.728388
350		164A	Badhuriya Jummah Mosque Road 3rd Cross	Badhuriya Jummah Mosque RD	Private Residence	Concrete	0.046	1.4	0.046	-	GD			2W	18	AW	.	.	LP	7.676307	81.728100	7.676292	81.727863
351		164A	Badhuriya Jummah Mosque Lane	Dr Abamed Fareed Mawatha	Badhuriya Jummah Mosque RD	Interlock	0.044	2.3	0.044	-	BD			3W	10	AW	.	.	HP	7.677505	81.727789	7.677125	81.727966
352		164A	Mahmood Poodyyar Lane	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.137	2.0	0.137	-	GD			2W	60	SC	-	-	LP	7.675676	81.725200	7.675299	81.723934
353		164A	Mahmood Poodyyar Lane 1st Cross	Mahmood Poodyyar Lane	Private Residence	Interlock	0.035	1.4	0.035	-	GD			2W	18	AW	-	-	LP	7.675555	81.724870	7.675726	81.724852
354		164A	Mahmood Poodyyar Lane 2nd Cross	Mahmood Poodyyar Lane	Private Residence	Interlock	0.013	1.1	0.013	-	GD			2W	19	SC	-	-	LP	7.675510	81.724750	7.675403	81.724781
355		164A	Mahmood Poodyyar Lane 3rd Cross	Mahmood Poodyyar Lane	Musthafa Hajjiyar Road	Interlock	0.045	1.5	0.045	-	GD			2W	40	SC	-	-	LP	7.675470	81.724499	7.675662	81.724419
356		164A	Mahmood Poodyyar Lane 4th Cross	Mahmood Poodyyar Lane	Private Residence	Interlock	0.030	1.3	0.030	-	GD			2W	16	SC	-	-	LP	7.675358	81.724119	7.675802	81.723925
357		164A	Abdul Majeed Aalim Lane	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.120	2.0	0.120	-	GD			2W	30	SC	-	-	LP	7.674982	81.725318	7.674659	81.724283
358		164A	Abdul Majeed Aalim Lane 1st Cross	Abdul Majeed Aalim Lane	Private Residence	Interlock	0.022	1.6	0.022	-	GD			2W	16	AW	-	-	LP	7.674909	81.725992	7.675119	81.724952

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
359		164A	Abdul Majeed Aalim Lane 2nd Cross	Abdul Majeed Aalim Lane	Private Residence	Interlock	0.012	1.5	0.012	-	GD			2W	15	SC	-	-	LP	7.674874	81.724905	7.674751	81.724931
360		164A	Abdul Majeed Aalim Lane 3rd Cross	Abdul Majeed Aalim Lane	Private Residence	Interlock	0.024	1.5	0.024	-	GD			2W	15	SC	-	-	LP	7.674888	81.724879	7.675095	81.724830
361		164A	Abdul Majeed Aalim Lane 4th Cross(M R Mohamed Lane)	Abdul Majeed Aalim Lane	Mahmood Poodyyar Lane	Concrete	0.075	3.0	0.075	-	GD			4W	20	SC	-	-	LP	7.674832	81.724727	7.675464	81.724533
362		164A	Abdul Majeed Aalim Lane 4th Cross(M R Mohamed Lane) 1st Internal Lane	M R Mohamed Lane	Lagoon Drive RD	Sand	0.025	1.3	-	0.025	BD			2W	38	SC	-	-	HP	7.675072	81.724470	7.674950	81.724178
363		164A	Abdul Majeed Aalim Lane 5th Cross	Abdul Majeed Aalim Lane	Private Residence	Interlock	0.030	2.0	0.030	-	GD			2W	16	SC			LP	7.674706	81.724418	7.674438	81.724550
364		164A	Alhira School Road (Dr N Abdul Latheef Road)	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.112	3.5	0.112	-	GD			4W	40	SC	-	-	LP	7.674464	81.725468	7.674117	81.724556
365		164C	Mahmood Hajiyar Lane	Old Kalmunai RD	Private Residence	Interlock	0.028	2.0	0.028	-	GD			3W	15	AW	-	-	LP	7.677202	81.724550	7.677158	81.724505
366		164C	Mampulliyar Lane	Old Kalmunai RD	Lagoon Drive RD	Interlock	0.184	2.4	0.184	-	GD			3W	40	AW	-	-	LP	7.676960	81.724638	7.676295	81.723252
367		164C	Mampulliyar Lane 1st Cross	Mampulliyar Lane	Private Residence	Concrete	0.015	1.1	0.015	-	GD			2W	28	AW	-	-	LP	7.676872	81.724409	7.676947	81.724391

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
368		164C	Mampuliyar Lane 2nd Cross Lane	Mampuliyar Lane	Private Residence	Concrete	0.047	1.2	0.047	-	GD			2W	15	AW	-	-	LP	7.676759	81.724055	7.677004	81.723953
369		164C	Mampuliyar Lane 3rd Cross	Mampuliyar Lane	Private Residence	Interlock	0.042	1.3	0.042	-	AV			2W	20	AW	-	-	AP	7.676603	81.724081	7.676425	81.724141
370		164C	Mampuliyar Lane 4th Cross	Mampuliyar Lane	Private Residence	Interlock	0.015	1.1	0.015	-	GD			2W	10	AW	-	-	LP	7.676486	81.723772	7.676430	81.723792
371		164C	Mampuliyar Lane 5th Cross	Mampuliyar Lane	Private Residence	Concrete	0.025	1.2	0.025	-	AV			2W	15	AW	-	-	AP	7.676449	81.723683	7.676351	81.723705
372		164C	Mampuliyar Lane 6th Cross	Mampuliyar Lane	Private Residence	Interlock	0.027	1.8	0.027	-	GD			2W	13	AW	-	-	LP	7.676370	81.723471	7.676214	81.723525
373		164C	Maraikar Lane	Old Kalmunai RD	Lagoon Drive	Concrete	0.162	4.0	0.162	-	AV	0.162	Type-1	4W	20	AW	-	-	AP	7.677450	81.724215	7.676852	81.722790
374		164C	Maraikar Lane 1st Cross	Maraikar Lane	Private Residence	Concrete	0.038	1.2	0.038	-	GD			2W	15	AW	-	-	LP	7.677340	81.724085	7.677235	81.724109
375		164C	Maraikar Lane 2nd Cross	Maraikar Lane	Private Residence	Interlock	0.050	1.3	0.050	-	AV			2W	25	AW	-	-	AP	7.677320	81.723926	7.677576	81.727888
376		164C	Maraikar Lane 3rd Cross	Maraikar Lane	Private Residence	Interlock	0.035	1.4	0.035	-	AV			2W	15	AW	-	-	AP	7.677219	81.723781	7.677069	81.723826
377		164C	Maraikar Lane 4th Cross	Maraikar Lane	Private Residence	Sand	0.063	1.3	-	0.063	BD			2W	25	AW	-	-	HP	7.677220	81.723692	7.677489	81.723581
378		164C	Maraikar Lane 5th Cross	Maraikar Lane	Sahul Hameed Haiyyar Lane, Lagoon Drive	Interlock	0.188	1.3	0.188	-	GD			2W	30	AW	-	-	LP	7.677072	81.723291	7.677191	81.722614
379		164C	Maraikar Lane 6th Cross	Maraikar Lane	Private Residence	Interlock	0.015	1.3	0.015	-	BD			2W	7	AW	-	-	HP	7.676976	81.723110	7.676866	81.723198
380		164C	Maraikar Lane 7th Cross	Maraikar Lane	Private Residence	Con/ Interlock	0.015	1.3	0.015	-	GD			2W	18	AW	-	-	LP	7.676926	81.723017	7.676791	81.723076

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
381		164C	Mubeen Sir Internal lane	Lagoon Drive RD	Mampulliyar Lane, Private Residence	Con/ Interlock	0.084	1.5	0.084	-	GD			2W	40	AW	-	-	LP	7.676384	81.723462	7.676516	81.723308
382		164C	Moulavi Buhari Falahi Lane (NMRS Lane)	Old Kalmunai RD	Private Residence	Interlock	0.100	2.5	0.100	-	AV			3W	30	AW	-	-	AP	7.676924	81.724730	7.677259	81.725450
383		164C	NMRS Lane 1st Cross	Old Kalmunai RD	Private Residence	Interlock	0.017	1.2	0.017	-	AV			2W	10	AW	-	-	AP	7.676999	81.724949	7.677119	81.724916
384		164C	NMRS Lane 2nd Cross	Old Kalmunai RD	Private Residence	Interlock	0.014	1.1	0.014	-	AV			2W	10	AW	-	-	AP	7.676990	81.728964	7.676876	81.725001
385		164C	NMRS Lane 3rd Cross	Old Kalmunai RD	Private Residence	Interlock	0.051	1.5	0.051	-	GD			2W	25	AW	-	-	LP	7.677068	81.725152	7.677224	81.725190
386		164C	NMRS Lane 4th Cross	Old Kalmunai RD	Private Residence	Interlock	0.015	1.5	0.015	-	GD			2W	12	AW	-	-	LP	7.677098	81.725307	7.676987	81.725336
387		164C	Old Road Cross (Ismail & sons Opposite)	Old Kalmunai RD	Private Residence	Interlock	0.027	1.3	0.027	-	GD			2W	10	AW	-	-	LP	7.677528	81.724089	7.677486	81.723938
388		164C	Old Road Cross (SLM Mill Opposite)	Old Kalmunai RD	Private Residence	Interlock	0.040	1.5	0.040	-	GD			2W	18	AW	-	-	LP	7.677874	81.723975	7.677987	81.724276
389		164C	Old Road Mohideen Mosque Opposite	Old Kalmunai RD	Private Residence	Interlock	0.041	1.3	0.041	-	GD			2W	18	AW	-	-	LP	7.677197	81.729640	7.677288	81.724933
390		164C	S.L.M. Mill Lane	Old Kalmunai RD	Private Residence	Interlock	0.044	2.0	0.044	-	GD			3W	25	AW	-	-	LP	7.677770	81.723959	7.677718	81.723810
391		164C	Sahul Hameed Hajiyar Road	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.182	3.5	0.182	-	GD			4W	60	AW	-	-	LP	7.678104	81.723788	7.677609	81.722446

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
392		164C	Sahul Hameed Hajiyar Road 1st Cross	Sahul Hameed Hajiyar RD	Private Residence	Interlock	0.044	1.2	0.044	-	GD			2W	20	AW	-	-	LP	7.677984	7.677696	81.723458	81.723565
393		164C	Sahul Hameed Hajiyar Road 2nd Cross	Sahul Hameed Hajiyar RD	Private Residence	Sand	0.019	1.3	-	0.019	BD			2W	15	SC			HP	7.677930	7.677864	81.723312	81.723332
394		164C	Sahul Hameed Hajiyar Road opposite/Old Cross Rd 1)	Old Kalmunai RD	Private Residence	Sand	0.015	1.0	-	0.015	BD			2W	150	AW	-	OH	HP	7.678364	7.678404	81.723674	81.723750
395		162B	C E B Road	Arabic Colleg RD	S K Hajiyar Lane	Concrete	0.072	4.6	0.072	-	GD			4W	100	AW	OS	-	LP	7.678600	7.678043	81.727692	81.727852
396		162B	C E B Road 1st Cross	C E B Road	Private Residence	Sand	0.027	1.5	-	0.027	BD			2W	12	AW	-	-	HP	7.678268	7.678304	81.727769	81.722751
397		162B	Marhoom Iqbal Road(DS Office Front RD)	Arabic College RD	DS Office RD	Concrete	0.170	7.0	0.170	-	GD			4W	60	AW	-	-	LP	7.678413	7.678940	81.729617	81.728566
398		162B	S K Hajiyar Lane	DS Office RD	Dr Ahamed Fareed Mawatha	Interlock	0.212	2.7	0.212	-	GD			3W	60	AW	-	-	LP	7.678272	7.677568	81.729277	81.727836
399		162B	S K Hajiyar Lane 1st Cross	S K Hajiyar Lane	Private Residence	Interlock	0.018	1.3	0.018	-	GD			2W	12	AW	-	-	LP	7.678078	7.678238	81.728059	81.728031
400		162B	S K Hajiyar Lane 2nd Cross	S K Hajiyar Lane	Private Residence	Interlock	0.037	1.3	0.037	-	GD			2W	15	AW	-	-	LP	7.678152	7.678550	81.728390	81.728212
401		162B	DS Office RD	New Kalmunai RD	S K Hajiyar Lane	Concrete	0.073	8.0	0.073	-	GD	0.073		4W	82	AW	OS	-	LP	7.678492	7.678271	81.729872	81.729297
402		162B	Aaliyappa Veethi	DS Office RD	Dr Ahamed Fareed Mawatha	Concrete	0.068	6.2	0.068	-	GD			4W	100	AW	-	-	LP	7.678247	7.677643	81.729291	81.729352

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																				X	Y	X	Y	
403		162B	Aaliyappa Veethi 1st Cross	Aaliyappa Veethi	Private Residence	Concrete	0.035	1.7	0.035	-	GD			2W	15	AW				LP	7.677748	81.729316	7.677742	81.729193
404		162B	Dr Ahamed Fareed Mawatha	New Kalmunai RD	Market RD	Concrete	0.329	4.5	0.329	-	GD	0.329	Type-1	4W	500	AW	-	-	-	LP	7.677772	81.730329	7.677343	81.726750
405		162B	Haneefa Hasarath Lane (Dr Ahamed Fareed Mawatha 1st Cross)	Dr Ahamed Fareed Mawatha	Private Residence	Concrete	0.051	1.5	0.051	-	GD			2W	24	AW	-	-	-	LP	7.677594	81.728307	7.677747	81.728296
406		162B	Dr Ahamed Fareed Mawatha 3rd Cross	Dr Ahamed Fareed Mawatha	Private Residence	Interlock	0.021	1.4	0.021	-	GD			2W	15	AW	-	-	-	LP	7.677514	81.727520	7.671658	81.727492
407		162B	Dr Ahamed Fareed Mawatha 4th Cross	Dr Ahamed Fareed Mawatha	Private Residence	Interlock	0.027	1.2	0.027	-	GD			2W	23	AW	-	-	-	LP	7.677483	81.727530	7.677401	81.727857
408		162B	Jamulafrin Pre School RD	Dr Ahamed Fareed Mawatha	Naahayadi Ouliya RD	Concrete	0.028	7.0	0.028	-	GD			4W	20	AW			-	LP	7.677616	81.729488	7.677354	81.729529
409		162B	Quazhi Mcera Sahib Lane (Naahayadi Awliya Road)	Abdul Jawath Aalim Lane	Badhuriya Jummah Mosque RD	Concrete	0.226	7.3	0.226	-	GD	0.226	Type-1	4W	100	-	-	-	-	LP	7.677097	81.729799	7.677123	81.729888

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
410		162B	Chairman Abdul Jawath Aalim Lane (Mahmooth Naana RD)	New Kalmunai RD	Jamiulla freen RD	Concrete	0.145	4.5	0.145	-	GD			4W	13	AW		-	LP	7.675599	81.731610	7.675705	81.730631
411		162B	Chairman Abdul Jawath Aalim Lane 1st Cross	Chairman Abdul Jawath Aalim Lane	South Boundry RD	Interlock	0.054	1.3	0.054	-	GD			2W	80	AW		-	LP	7.675403	81.731175	7.674913	81.731343
412		162B	Chairman Abdul Jawath Aalim Lane 2nd Cross	Chairman Abdul Jawath Aalim Lane	Private Residence	Concrete	0.095	1.6	0.095	-	GD			2W	12	AW		-	LP	7.675454	81.730777	7.675373	81.730435
413		162B	Abdul Jawath Aalim Lane	New Kalmunai RD	Badhuriya Jummah Mosque RD , Jamiyulaafim Pre School RD	Concrete	0.348	6.0	0.348	-	GD	0.192	Type-1	4W	21	AW	RP	-	LP	7.677201	81.730651	7.677342, 7.676504	81.729552, 81.728124
414		162B	Abdul Jawath Aalim Lane 1st Cross	Abdul Jawath Aalim Lane	Private Residence	Interlock	0.076	1.5	0.076	-	GD			2W	14	AW	.	-	LP	7.676949	81.729624	7.676594	81.729268
415		162B	Abdul Jawath Aalim Lane 2nd Cross	Abdul Jawath Aalim Lane	Private Residence	Interlock	0.010	1.4	0.010	-	GD			2W	11	AW	.	-	LP	7.676955	81.729511	7.677061	81.729467
416		162B	Abdul Jawath Aalim Lane 3rd Cross	Abdul Jawath Aalim Lane	Private Residence	Interlock	0.078	1.6	0.078	-	GD			2W	18	SC	.	-	LP	7.676755	81.729004	7.676648	81.729068
417		162B	Abdul Jawath Aalim Lane 4th Cross	Abdul Jawath Aalim Lane	Private Residence	Interlock	0.014	2.0	0.014	-	GD			3W	16	SC	.	-	LP	7.676799	81.728962	7.676923	81.728926

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
418		162B	Abdul Jawath Aalim Lane 5th Cross	Abdul Jawath Aalim Lane	Private Residence	Interlock	0.070	1.3	0.070	-	GD			2W	21	SC	.	-	LP	7.676527	81.728305	7.676253	81.728372
419		162B	Chairman Casim Hajjiyar Lane	New Kalmunai RD	Abdul Jawath Aalim Lane	Concrete	0.386	3.0	0.386	-	GD			3W	120	AW	.	-	LP	7.676472	81.731089	7.676666	81.728782
420		162B	Chairman Casim Hajjiyar Lane 1st Cross	Chairman Casim Hajjiyar Lane	Private Residence	Concrete	0.094	1.5	0.094	-	GD			2W	10	AW		-	LP	7.676118	81.729948	7.676249	81.729858
421		162B	Chairman Casim Hajjiyar Lane 2nd Cross	Chairman Casim Hajjiyar Lane	Private Residence	Interlock	0.042	1.5	0.042	-	GD			2W	15	AW		-	LP	7.676053	81.729626	7.676244	81.729594
422		162B	Chairman Casim Hajjiyar Lane 3rd Cross	Chairman Casim Hajjiyar Lane	Private Residence	Interlock	0.023	1.8	0.023	-	GD			2W	14	AW		-	LP	7.675927	81.728989	7.675903	81.728797
423		162B	Chairman Casim Hajjiyar Lane 4th Cross	Chairman Casim Hajjiyar Lane	Private Residence	Interlock	0.020	1.2	0.020	-	GD			2W	18	AW		-	LP	7.676259	81.728895	7.676242	81.728795
424		162B	Jamullaiteen Road	New Kalmunai RD	Old Kalmunai RD	Concrete	0.700	6.0	0.700	-	GD			4W	500	AW	RP/ OS	-	LP	7.675930	81.731420	7.674310	81.725663
425		162B	Jamyulaafin RD 1st Cross	Jamyulaafin RD	Private Residence	Interlock	0.013	1.1	0.013		GD			2W	12	AW	-	-	LP	7.675628	81.730426	7.675516	81.730430
426		162B	Jamyulaafin RD 2nd Cross	Jamyulaafin RD	Private Residence	Interlock	0.029	1.3	0.029		GD			2W	14	AW	-	-	LP	7.675647	81.730318	7.675752	81.730296
427		162B	Jamyulaafin RD 3rd Cross	Jamyulaafin RD	Private Residence	Interlock	0.014	1.5	0.014		GD			2W	15	AW	-	-	LP	7.675573	81.730192	7.675467	81.730202

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
428		162B	Jamyulaafin RD 4th Cross	Jamyulaafin RD	Private Residence	Concrete	0.077	2.4	0.077		GD			3W	14	AW	-	-	LP	7.675556	81.730073	7.675362	81.730106
429		162B	Jamyulaafin RD 5th Cross	Jamyulaafin RD	Private Residence	Interlock	0.024	1.7	0.024		GD			2W	15	AW	-	-	LP	7.675604	81.730075	7.675663	81.730059
430		162B	Jamyulaafin RD 6th Cross	Jamyulaafin RD	Private Residence	Interlock	0.054	1.4	0.054		GD			2W	12	AW	-	-	LP	7.675457	81.729604	7.675025	81.729716
431		162B	Jamyulaafin RD 7th Cross	Jamyulaafin RD	Private Residence	Concrete	0.031	1.6	0.031		GD			2W	15	AW	-	-	LP	7.675526	81.729602	7.675718	81.729514
432		162B	Jamyulaafin RD 8th Cross	Jamyulaafin RD	Private Residence	Concrete	0.019	1.2	0.019		GD			2W	14	AW	-	-	LP	7.675414	81.729463	7.675243	81.729496
433		162B	Jamyulaafin RD 9th Cross	Jamyulaafin RD	Private Residence	Concrete	0.024	1.3	0.024		GD			2W	14	AW	-	-	LP	7.675465	81.729311	7.675720	81.729279
434		162B	Jamyulaafin RD 10th Cross	Jamyulaafin RD	Private Residence	Concrete	0.057	1.3	0.057		GD			2W	15	AW	-	-	LP	7.675451	81.729231	7.675624	81.729155
435		162B	Jamyulaafin RD 11th Cross	Jamyulaafin RD	Private Residence	Interlock	0.094	2.5	0.094		GD			3W	16	AW	-	-	LP	7.675371	81.728958	7.674648	81.729032
436		162B	M C M Lane	New Kalimamai RD	Private Residence	Interlock	0.097	2.0	0.097	-	GD			3W	14	AW	-	-	LP	7.676849	81.730881	7.676559	81.730047
437		162B	Ice Factory Front Road(South Boudry Boundary Internal 1st Lane)	South Boundary RD	Jami ullaifreen Mosque 6th RD	Interlock	0.293	3.0	0.293	-	GD			4W	40	AW	-	-	LP	7.675426	81.729466	7.674373	81.729539

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
438		162B	Atham Lebbai Odaviyar Lane (South Boundry Internal 2nd Lane)	Jamullaifeen Mosque RD	Private Residence	Interlock	0.124	2.2	0.124	-	GD			3W	15	AW	.	-	LP	7.675346	81.728820	7.674721	81.728986
439		164B	Rasrin Lane	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.119	2.0	0.119	-	GD			2W	38	AW	-	-	HP	7.673275	81.726157	7.672925	81.725082
440		164B	Sinna Palli Road	Old Kalmunai RD	Lagoon Drive RD	Concrete	0.110	4.5	0.110	-	GD	0.110	Type-1	4W	80	SC	RP	-	HP	7.674212	81.725612	7.673623	81.724770
441		164B	Clinic Lane (M.T.M Halith Hajiyar JP Road)	Jamullaifeen Mosque RD	South Boundary RD	Concrete	0.173	4.0	0.173	-	GD			4W	50	AW			LP	7.675164	81.727036	7.673674	81.727347
442		164B	Clinic Lane 1st Cross	Clinic Lane	Private Residence	Interlock	0.190	1.2	0.190	-	GD			2W	20	AW			LP	7.674717	81.727098	7.674702	81.726970
443		164B	Clinic Lane 2nd Cross	Clinic Lane	Private Residence	Interlock	0.010	1.2	0.010		GD			2W	15	AW			LP	7.674395	81.727124	7.674386	81.720015
444		164B	Clinic Lane 3rd Cross	Clinic Lane	Private Residence	Interlock	0.052	1.2	0.052		GD			2W	18	SC			LP	7.673908	81.727294	7.674070	81.727617
445		164B	Bawa Hajiyar Lane	Clinic Lane	Old Kalmunai RD	Concrete	0.164	2.8	0.164	-	GD			3W	120	AW			LP	7.673997	81.727220	7.673730	81.725971
446		164B	Bawa Hajiyar Lane 1st Cross	Bawa Hajiyar Lane	Private Residence	Interlock	0.023	1.8	0.023	-	GD			2W	14	AW			LP	7.673982	81.727034	7.673791	81.727065
447		164B	Bawa Hajiyar Lane 2nd Cross	Bawa Hajiyar Lane	Private Residence	Concrete	0.031	1.2	0.031	-	GD			2W	12	AW			LP	7.673934	81.726464	7.674291	81.726420
448		164B	Bawa Hajiyar Lane 3rd Cross	Bawa Hajiyar Lane	Private Residence	Interlock	0.014	1.2	0.014	-	GD			2W	14	AW			LP	7.673827	81.726273	7.673716	81.726310

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End			
																				X	Y	X	Y		
449		164B	Bawa Hajiyar Lane 4th Cross	Bawa Hajiyar Lane	Private Residence	Interlock	0.040	1.5	0.040	-	GD			2W	15	SC				LP	7.673847	81.726249	7.674164	81.726223	
450		164B	Cerny Lane	Jamiullaheen Mosque RD	South Boundary RD	Concrete	0.198	3.3	0.198	-	GD	0.198	Type-1	4W	40	AW	RP				LP	7.675299	81.727339	7.673845	81.728007
451		164B	Cerny Lane 1st Cross	Cerny Lane	Private Residence	Concrete	0.100	1.2	0.100	-	GD			2W	25	AW					LP	7.674862	81.727500	7.674888	81.727594
452		164B	Cerny Lane 2nd Cross	Cerny Lane	Private Residence	Interlock	0.044	1.6	0.044	-	GD			2W	15	AW					LP	7.674225	81.727949	7.674346	81.728317
453		164B	Cerny Lane 2nd Cross 1st Lane	Cerny Lane Internal 2nd Road	South Boundary RD	Interlock	0.049	2.3	0.049	-	GD			3W	20	AW					LP	7.674161	81.728208	7.673906	81.728199
454		164B	Cerny Lane 3rd Cross	Cerny Lane	Private Residence	Interlock	0.020	1.0	0.020	-	GD			2W	15	AW					LP	7.674940	81.727897	7.674111	81.727788
455		164B	Gandhi Odaviayar Lane	Jamiullaheen Mosque RD	South Boundary RD	Concrete	0.146	3.5	0.146	-	GD			4W	40	AW					LP	7.675285	81.728350	7.674102	81.728790
456		164B	Gandhi Odaviayar Lane 1st Cross	Gandhi Odaviayar Lane	Private Residence	Interlock	0.020	1.5	0.020	-	GD			2W	15	AW					LP	7.674779	81.728537	7.674718	81.728353
457		164B	Gandhi Odaviayar Lane 2nd Cross	Gandhi Odaviayar Lane	Private Residence	Interlock	0.020	1.5	0.020	-	GD			2W	12	SC					LP	7.674441	81.728700	7.674471	81.728438
458		164B	Rasheed Lane	Jamiullaheen Mosque RD	Private Residence	Concrete	0.080	1.6	0.080	-	GD			2W	14	SC					LP	7.675405	81.727925	7.674710	81.728074
459		164B	Rasheed Lane 1st Cross	Rasheed Lane	Private Residence	Interlock	0.022	1.5	0.022	-	GD			2W	20	AW					LP	7.674945	81.727968	7.674907	81.727760
460		164B, 162B	South Boundary Road	New Kalmunai RD	Old Kalmunai RD	Tar	0.654	5.5	0.654	-	GD			4W	500	SC					LP	7.675080	81.731942	7.673303	81.726211

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
461		166A	Elders Home Road	New Kalmunai RD	Private Land	Concrete	1.300	5.5	1.300	-	GD			4W	600	SC	OS	-	LP	7.687866	81.724578	7.694536	81.734758	
462		166A	Elders Home Road 1st Cross	Elders Home Road	Private Residence	Sand	0.060	1.8	-	0.060	BD			2W	20	SC	-	HP	7.688756	81.726176	7.688472	81.726351		
463		166A	Mohideen Thaikka Road	Elders Home Road	Poono chimunai Road	Con/Gravel	1.050	8.0	0.280	0.767	BD			4W	200	-	-	HP	7.688932	81.726355	7.696924	81.721244		
464		166A	Mohideen Thaikka Road 1st Cross	Mohideen Thaikka Road	Private Residence	Concrete	0.170	5.0	0.170	-	GD			4W	150	-	-	LP	7.689691	81.725853	7.690513	81.727176		
465		166A	Kachi Muhammad Road	Elders Home Road	Manchan dhoduvai SC Road	Concrete	0.290	5.0	0.290	-	GD			4W	150	-	-	LP	7.689358	81.727108	7.691556	81.725773		
466		166A	Maraikar Lane	Elders Home Road	Assaheed Ashraff RD	Interlock	0.289	4.5	0.289	-	GD			4W	90	AW	-	LP	7.690025	81.728060	7.687922	81.729583		
467		166A	Maraikar Lane 1st Cross	Maraikar Lane	Private Residence	Sand	0.028	1.3	-	0.028	BD			2W	12	AW	-	HP	7.688168	81.729374	7.688077	81.729271		
468		166A	Maraikar Lane 2nd Cross	Maraikar Lane	Private Residence	Sand	0.033	1.7	-	0.033	BD			2W	15	AW	-	HP	7.688484	81.729142	7.688400	81.728990		
469		166A	Maraikar Lane 3rd Cross	Maraikar Lane	Thona	Concrete	0.082	3.2	0.082	-	GD			4W	30	AW	-	LP	7.688862	81.728882	7.688569	81.728495		
470		166A	Maraikar Lane 3rd Cross 1st Lane	Maraikar Lane 3rd Cross	Private Residence	Concrete	0.027	1.8	0.027	-	GD			2W	12	AW	-	LP	7.688715	81.728655	7.688810	81.728567		
471		166A	Maraikar Lane 4th Cross	Maraikar Lane	Badhuriya RD	Int/Concrete	0.044	3.5	0.030/0.014	-	GD			4W	18	AW	-	LP	7.688885	81.728914	7.689141	81.729213		
472		166A	Maraikar Lane 5th Cross	Maraikar Lane	Private Residence	Sand	0.024	1.4	-	0.024	BD			2W	15	AW	-	HP	7.689504	81.728407	7.689426	81.728293		
473		166A	Maraikar Lane 6th Cross	Maraikar Lane	Private Residence	Sand	0.029	1.8	-	0.029	BD			2W	15	AW	-	HP	7.689731	81.728246	7.689641	81.728109		

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
474		166A	Maraikar Lane 7th Cross	Maraikar Lane	Private Residence	Sand	0.043	1.8	-	0.043	BD			2W	16	AW	-	-	HP	7.689959	81.728274	7.689959	81.728572
475		166A	Sinna Thona Road	Elders Home Road	Chairman Ibrahim Manzil Road	Concrete	0.209	6.0	0.209	-	GD	0.209		4W	150	SC	-	-	LP	7.686961	81.726798	7.688537	81.725748
476		166A	Sinna Thona Road 1st Cross	Sinna Thona Road	Private Residence	Sand	0.021	1.6		0.021	BD			2W	15	AW	-	-	HP	7.688324	81.725883	7.688411	81.726024
477		166A	Sinna Thona Road 2nd Cross	Sinna Thona Road	Private Residence	Sand	0.030	1.5		0.030	BD			2W	16	AW	-	-	HP	7.688144	81.725981	7.688235	81.726125
478		166A	Sinna Thona Road 3rd Cross	Sinna Thona Road	Private Residence	Sand	0.038	1.8	-	0.038	BD			2W	16	AW	-	-	HP	7.687865	81.726190	7.687974	81.726362
479		166A	Sinna Thona Road 4th Cross	Sinna Thona Road	Private Residence	Sand	0.030	2.0		0.030	BD			2W	16	AW	-	-	HP	7.687704	81.726317	7.687793	81.726475
480		166A	Sinna Thona Road 5th Cross	Sinna Thona Road	Private Residence	Sand	0.029	2.1		0.029	BD			3W	15	AW	-	-	HP	7.687577	81.726403	7.687688	81.726083
481		166A	Markas Lane	New Kalmunai RD	Sinna Thona Rd	Concrete	0.146	2.6	0.146	-	GD			3W	80	AW	RP	-	LP	7.687311	81.724909	7.687953	81.726056
482		166A	Chairman Ibrahim Mawathai (Chairman Ibrahim Manzil Road)	New Kalmunai RD	Sinna Thona /Assaheed Ashraff RD	Con/Sand	0.493	4.5	0.310	0.183	AV			4W	150	AW	OS	-	AP	7.688054/ 7.687086	81.728743/ 81.728535		
483		166A	Chairman Ibrahim Mawathai 1st Cross	Chairman Ibrahim Mawathai	Private Residence	Interlock	0.034	2.1	0.034	-	GD			3W	18	AW	-	-	LP	7.686368	81.725789	7.686480	81.725729

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
484		166A	Chairman Ibrahim Mawathai 2nd Cross	Chairman Ibrahim Mawathai	Private Residence	Interlock	0.048	2.1	0.048	-	GD			3W	20	SC	-	-	LP	7.686605	81.726183	7.686825	81.726064
485		166A	Chairman Ibrahim Mawathai 3rd Cross	Chairman Ibrahim Mawathai	Private Residence	Int/Sand	0.035	2.0	0.020	0.015	AV			2W	16	SC	-	-	AP	7.686578	81.726225	7.686407	81.726308
486		166A	Chairman Ibrahim Mawathai 4th Cross	Chairman Ibrahim Mawathai	Private Residence	Sand	0.051	2.2	-	0.051	BD			3W	25	SC	-	-	HP	7.686710	81.726341	7.687041	81.726133
487		166A	Chairman Ibrahim Mawathai 5th Cross	Chairman Ibrahim Mawathai	Private Residence	Sand	0.022	1.7	-	0.022	BD			2W	15	SC	-	-	HP	7.686778	81.726574	7.686700	81.726616
488		166A	Chairman Ibrahim Manzil Road 6th Cross	Chairman Ibrahim Mawathai	Private Residence	Sand	0.014	1.8	-	0.014	BD			2W	10	SC	-	-	HP	7.686804	81.726636	7.686715	81.726677
489		166A	Chairman Ibrahim Mawathai 7th Cross	Chairman Ibrahim Mawathai	Private Residence	Sand	0.027	1.8	-	0.027	BD			2W	15	AW	-	-	HP	7.687214	81.727422	7.687028	81.727563
490		166A	Chairman Ibrahim Mawathai 8th Cross	Chairman Ibrahim Mawathai	Private Residence	Sand	0.085	2.1	-	0.085	BD			2W	25	AW	-	-	HP	7.687247	81.727467	7.687104	81.727823
491		166A	Chairman Ibrahim Mawathai Square	Chairman Ibrahim Mawathai	Elders Home RD	Com/Sand	0.212	4.6	0.076	0.136	BD			4W	100	AW	-	-	HP	7.687331	81.727469	7.688885	81.726393

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
492		166A	Chairman Ibrahim Mawathai Square 1st Cross	Chairman Ibrahim Mawathai Square	Private Residence	Sand	0.077	3.7	-	0.077	BD			4W	35	AW	-	-	HP	7.687766	81.727214	7.688029	81.727892	
493		166A	Chairman Ibrahim Manzil Square 2nd Cross	Chairman Ibrahim Mawathai Square	Private Residence	Sand	0.038	3.0	-	0.038	BD			4W	20	AW	-	-	HP	7.687731	81.727122	7.687597	81.726828	
494		166A	Chairman Ibrahim Mawathai Square 3rd Cross	Chairman Ibrahim Mawathai Square	Private Residence	Sand	0.056	3.0	-	0.056	BD			4W	30	AW	-	-	HP	7.687899	81.727131	7.688070	81.727511	
495		166A	Chairman Ibrahim Mawathai Square 4th Cross	Chairman Ibrahim Mawathai Square	Private Residence	Sand	0.037	2.0	-	0.037	BD			2W	25	AW	-	-	HP	7.687880	81.727029	7.687785	81.726836	
496		166A	Chairman Ibrahim Mawathai Square 5th Cross	Chairman Ibrahim Mawathai Square	Private Residence	Sand	0.080	2.6	-	0.080	BD			3W	50	AW	-	-	HP	7.688354	81.726850	7.688395	81.727481	
497		166A	Mahboob Lane	New Kalmunai RD	Simna Thona Road	Int/Concrete	0.151	4.0	0.117/ 0.034	-	GD			4W	60	AW	-	-	LP	7.686773	81.725206	7.687515	81.726386	
498		166A	As shaheed Ashraf Road	New Kalmunai RD	New Beach Road	Carpet	1.400	10.0	1.400	-	GD	0.926	Type 2,3	4W	800	AW	RP/ MP/ SC/ OS	-	LP	7.685397	81.726038	7.692696	81.736227	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
499		166A	As shaheed Ashraf Road 1st Cross	Asshaheed Ashraf RD	Masjidul Musilheen RD	Concrete	0.130	2.6	0.130	-	GD			3W	35	AW	-	-	LP	7.685840	81.726883	7.686534	81.727028	
500		166A	As shaheed Ashraf Road 2nd Cross (Bakkar Lane)	Asshaheed Ashraf RD	Umar Sheriff 1st Cross	Interlock	0.071	2.3	0.071	-	GD			3W	25	AW	-	-	LP	7.685945	81.727114	7.685416	81.727579	
501		166A	As shaheed Ashraf Road 3rd Cross	Asshaheed Ashraf RD	Gafoor Lane	Concrete	0.119	3.6	0.119	-	GD			4W	35	SC	-	-	LP	7.686637	81.728078	7.685740	81.728703	
502		166A	As shaheed Ashraf Road 4th Cross	Asshaheed Ashraf RD	Gafoor Lane	Con/Sand	0.081	3.9	0.109	0.028	AV			4W	35	SC	-	-	AP	7.686841	81.728323	7.685941	81.728934	
503		166A	As shaheed Ashraf Road 5th Cross	Asshaheed Ashraf RD	Gafoor Lane	Concrete	0.122	2.6	0.122	-	GD			3W	30	SC	-	-	LP	7.687069	81.728564	7.680130	81.729172	
504		166A	As shaheed Ashraf Road 6th Cross	Asshaheed Ashraf RD	Gafoor Lane	Concrete	0.123	3.3	0.123	-	GD			4W	30	AW	-	-	LP	7.687282	81.728831	7.686323	81.729436	
505		166A	As shaheed Ashraf Road 6th Cross 1st lane	Asshaheed Ashraf Road 6th Cross	Asshaheed Ashraf Road 7th Cross	Concrete	0.037	2.5	0.037	-	GD			3W	35	AW	-	-	LP	7.686879	81.729104	7.687052	81.729381	
506		166A	As shaheed Ashraf Road 7th Cross	Asshaheed Ashraf RD	Gafoor Lane	Con/Sand	0.127	3.1	0.012	0.115	BD			4W	35	AW	-	-	HP	7.687514	81.729101	7.686553	81.729757	
507		166A	Bancelow Cross RD (Principal Udhuman Lebbai Road)	Asshaheed Ashraf RD	Chairman Ibrahim Manzil RD	Concrete	0.100	3.3	0.100	-	AV			4W	70	SC	-	-	AP	7.686431	81.727760	7.687176	81.727311	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
508		166A	Cassim Clerk Road	Asshaheed Ashraf RD	Umar-Sheriff 1st Cross	Concrete	0.117	2.9	0.117	-	GD			3W	35	AW	-	-	LP	7.685786	81.726838	7.685310	81.727522
509		166A	Childrens Home Road	Asshaheed Ashraf RD	Ibrahim Manzil RD	Tar	0.084	6.4	0.084	-	BD			4W	25	AW	OS	-	HP	7.687107	81.728530	7.687705	81.728128
510		166A	Masjidul Musliheen Road	Asshaheed Ashraf RD	Private Residence	Concrete	0.068	3.5	0.068	-	GD			4W	25	SC	-	-	LP	7.686233	81.727454	7.686736	81.727082
511		166A	Masjidul Umar shareef Road	Asshaheed Ashraf Road	FC RD	Concrete	0.278	4.3	0.278	-	GD	0.228		4W	150	AW	RP	-	LP	7.686344	81.727729	7.684412	81.729341
512		166A	Masjidul Umar shareef Road 1st Cross	Masjidul Umar shareef Road	Cassim Clerk Road	Concrete	0.076	3.1	0.076	-	GD			4W	20	AW	-	-	LP	7.685807	81.728109	7.685202	81.727396
513		166A	Masjidul Umar shareef Road 2nd Cross	Masjidul Umar shareef Road	Masjidul Umar shareef Road 3rd Cross	Concrete	0.197	3.5	0.197	-	GD			4W	50	AW	-	-	LP	7.685524	81.728324	7.684472	81.727328
514		166A	Masjidul Umar shareef Road 3rd Cross	Masjidul Umar shareef Road	New Kalmunai Road	Concrete	0.236	3.4	0.236	-	GD			4W	80	AW	-	-	LP	7.685404	81.728449	7.684145	81.726779
515		166A	Masjidul Umar shareef Road 4th Cross	Masjidul Umar shareef Road	Masjidul Umar shareef Road 3rd Cross	Sand	0.147	3.0	-	0.147	BD			4W	50	AW	-	-	HP	7.684958	81.728791	7.685061	81.728083
516		166A	Masjidul Umar shareef Road 5th Cross	Masjidul Umar shareef Road	Private Residence	Concrete	0.117	2.8	0.117	-	GD			3W	50	AW	-	-	LP	7.684768	81.728995	7.684256	81.728333
517		166A	Masjidul Umar shareef Road Internal Lane	Masjidul Umar shareef Road	Private Residence	Sand	0.031	1.5	-	0.031	BD			2W	15	AW	-	-	HP	7.685981	81.727951	7.685844	81.727770
518		166A	Mohideen Abdul Cader Lane (Nagoor Bhawa Lane)	Umar Sherif RD	Thona	Com/Sand	0.230	2.7	0.200	0.030	GD			3W	120	SC	-	-	LP	7.684747	81.729082	7.685487	7.680494

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
519		166A	Thahir Lane (Mohideen Abdul Cader Lane 1st Cross)	Mohideen Abdul Cader Lane	Gafoor Lane	Concrete	0.116	3.0	0.116	-	GD			4W	80	AW	-	-	LP	7.684985	81.729449	7.685838	81.728908
520		166A	Seeni Vaapa Lane (Mohideen Abdul Cader Lane 2nd Cross)	Mohideen Abdul Cader Lane	Gafoor Lane	Concrete	0.118	2.6	0.118	-	GD			3W	80	AW	-	-	LP	7.685134	81.729731	7.686078	81.729780
521		166A	Dr Hathi Lane (Mohideen Abdul Cader Lane 3rd Cross)	Mohideen Abdul Cader Lane	Gafoor Lane	Concrete	0.124	3.4	0.124	-	GD			4W	80	AW	-	-	LP	7.685272	81.720012	7.686237	81.729389
522		166A	Akber Hajiyar Lane (Mohideen Abdul Cader Lane 4th Cross)	Mohideen Abdul Cader Lane	Gafoor Lane	Sand	0.131	2.4	-	0.131	BD			3W	80	AW	-	-	HP	7.685396	81.720264	7.686385	81.729655
523		166A	Mohideen Abdul Cader Lane 5th Cross	Mohideen Abdul Cader Lane	Gafoor Lane	Concrete	0.136	3.5	0.136	-	GD			4W	80	AW	-	-	LP	7.685420	81.720388	7.686470	81.729757
524		166A	Post Office Road	Asshaheed Ashraf RD	Private Residence	Con/Sand	0.040	3.8	0.032	0.008	GD			4W	20	AW	PO	-	LP	7.685595	81.726501	7.685268	81.726709
525		166A	Simna Thona Road 6th Cross	Simna Thona Road	Private Residence	Concrete	0.042	3.2	0.042	-	GD			4W	18	AW	-	-	LP	7.687384	81.726528	7.687557	81.726882
526		166A	F.C Road	New Kalmumai RD	Marine Drive RD	Concrete	1.400	4.3	1.400	-	GD	0.760	Type 2,3	4W	500	AW	RP	-	LP	7.683218	81.727309	7.690119	81.737680

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
527		166A	F.C Road 1st Cross	F.C Road	Umar-Sheriff 3rd Cross	Concrete	0.075	3.0	0.075	-	GD			4W	35	AW	-	-	LP	7.683733	81.728730	7.684268	81.728340
528		166A	F.C Road 1st Internal lane	F.C Road	Private Residence	Sand	0.032	1.7	-	0.032	BD			2W	25	AW	-	-	HP	7.683332	81.727683	7.683446	81.727649
529		166A	F.C Road 2nd Cross	F.C Road	Umar-Sheriff 3rd Cross	Concrete	0.075	2.3	0.075	-	GD			2W	35	AW	-	-	LP	7.683886	81.728953	7.684400	81.728543
530		166A	F.C Road 3rd Cross	F.C Road	Umar-Sheriff 3rd Cross	Concrete	0.077	2.5	0.077	-	GD			3W	35	AW	-	-	LP	7.684023	81.729170	7.684535	81.728749
531		166A	F.C Road 4th Cross	F.C Road	Naggor Bawa Lane	Concrete	0.045	1.5	0.045	-	GD			2W	18	AW	-	-	LP	7.684563	81.729588	7.684888	81.729569
532		166A	Bawa Lane (F.C Road 5th Cross)	F.C Road	Naggor Bawa Lane	Concrete	0.043	2.6	0.043	-	GD			3W	18	AW	-	-	LP	7.684721	81.729853	7.685035	81.729665
533		166A	F.C Road 6th Cross	F.C Road	Naggor Bawa Lane	Concrete	0.033	2.0	0.033	-	GD			2W	15	AW	-	-	LP	7.684876	81.720139	7.685208	81.726004
534		166A	F.C Road 7th Cross	F.C Road	Naggor Bawa Lane	Sand	0.039	3.1	-	0.039	BD			4W	15	SC	-	-	HP	7.685134	81.720586	7.685387	81.720364
535		166A	Moulana Lane (Translator Lane)	F.C Road	Private Residence	Sand	0.063	1.8	-	0.063	BD			2W	30	AW	-	-	HP	7.683688	81.728643	7.684206	81.728253
536		166A	Ismail Hajiyar Lane (Pasupathi Maraikar Lane)	F.C Road	NewKalmunai RD	Sand/ Interlock	0.143	1.6	0.083	0.060	AV			2W	40	AW	-	-	AP	7.683448	81.728252	7.682530	81.727117
537		166A	Ismail Hajiyar Lane (Pasupathi Maraikar Lane 1st Cross)	Ismail Hajiyar Lane	Private Residence	Interlock	0.012	1.4	0.012	-	GD			2W	10	AW	-	-	LP	7.682809	81.728228	7.682953	81.728135

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
538		166A	Ismail Hajiyyar Lane (Pasupathi Maraikar Lane 2nd Cross)	Ismail Hajiyyar Lane	Private Residence	Sand	0.020	1.9	-	0.020	BD			2W	15	AW	-	-	HP	7.682870	81.728381	7.682730	81.728448	
539		166A	Ismail Hajiyyar Lane (Pasupathi Maraikar Lane 3rd Cross)	Ismail Hajiyyar Lane	F.C Road	Sand	0.150	2.9	-	0.150	BD			4W	40	AW	-	-	HP	7.683123	81.728438	7.683148	81.728514	
540		166A	Sameem Sir Lane	F.C Road	Private Residence	Sand	0.072	1.6	-	0.072	BD			2W	25	AW	-	-	HP	7.683597	81.728478	7.683849	81.728317	
541		166A	UHK Square	F.C Road	Private Residence	Sand	0.061	4.6	-	0.061	BD			4W	25	SC	-	-	HP	7.683829	81.728948	7.683419	81.729256	
542		166A	Gafoor Lane (Faiz Lane)	Badhuriya Jummah Mosque RD	Asshaheed Ashraf Road 3rd Cross	Concrete	0.273	3.3	0.273		GD			4W	80	AW	-	-	LP	7.685732	81.728715	7.687159	81.730711	
543		166A	Muhammed Ali Hajiyyar Road (Advocate Abdul Cader RD 6th Cross)	Advocate Abdul Cader RD	FC RD	Concrete	0.166	5.2	0.166	-	GD	0.166		4W	80	AW	-	-	LP	7.682970	81.730404	7.684180	81.729523	
544		166A	Advocate Abdul Cader RD 6th Cross 1st Lane	Advocate Abdul Cader RD 5th	Samurdhi Office Road	Sand	0.025	1.8	-	0.025	BD			2W	15	AW	-	-	HP	7.683265	81.730234	7.683392	81.730438	
545		166A	Advocate Abdul Cader RD 6th Cross 2nd Lane	Advocate Abdul Cader RD 5th	Private Residence	Sand	0.033	1.4	-	0.033	BD			2W	18	AW	-	-	HP	7.683331	81.730177	7.683399	81.730274	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
546		166A	Samurdhi Office Road	Advocate Abdul Cader RD	Private Residence	Concrete	0.036	4.4	0.036	-	GD			4W	18	AW	OS	-	LP	7.683165	81.730661	7.683488	81.730522
547		166A	M O H Road	Advocate Abdul Cader RD	Town Council Rd	Concrete	0.080	5.0	0.080	-	GD			4W	55	AW	HC	-	LP	7.684109	81.730825	7.683508	81.731171
548		166A	Town Council Road	Advocate Abdul Cader RD 5th Cross	Private Residence	Concrete	0.140	2.7	0.140	-	GD			3W	70	AW	-	-	LP	7.683670	81.729905	7.684236	81.731015
549		166A	Ahamed Road	Town Council Rd	FC RD	Concrete	0.100	2.5	0.100	-	GD			3W	60	AW	-	-	LP	7.684252	81.731004	7.685007	81.730528
550		166A	Bakkar Lane	Town Council Rd	FC RD	Concrete	0.095	2.5	0.095	-	GD			3W	60	AW	-	-	LP	7.683802	81.730086	7.684828	81.729612
551		166A	Mahmood Lebbai Muathimar Road	Town Council Rd	FC RD	Concrete	0.100	2.8	0.100	-	GD			3W	60	AW	-	-	LP	7.683951	81.730381	7.684689	81.729886
552		166A	U. L. Lane	Town Council Rd	FC RD	Concrete	0.100	2.4	0.100	-	GD			3W	60	AW	-	-	LP	7.684110	81.730674	7.684852	81.730193
553		165B	Advocate M.C. Abdul Cader Road	New Kalmunai RD	Mohideen Grand Jummah Mosque RD	Concrete	0.588	5.1	0.588	-	GD	0.200	Type-1	4W	500	AW	RP/OS	-	LP	7.681806	81.723333	7.684541	81.732653
554		165B	Advocate M.C. Abdul Cader Road 1st Cross	Advocate M.C. Abdul Cader Road	Private Residence	Interlock	0.098	2.5	0.098	-	GD			3W	30	AW	-	-	LP	7.682122	81.728895	7.682436	81.728748
555		165B	Advocate M.C. Abdul Cader Road 2nd Cross	Advocate M.C. Abdul Cader Road	Private Residence	Interlock	0.018	2.0	0.018	-	GD			2W	20	AW	-	-	LP	7.682313	81.729633	7.682229	81.739681

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
556		165B	Advocate M.C. Abdul Cader Road 3rd Cross	Advocate M.C. Abdul Cader Road	Private Residence	Sand	0.090	3.7	-	0.090	BD			4W	25	AW	-	-	HP	7.682346	81.729561	7.682963	81.729155
557		165B	Advocate M.C. Abdul Cader Road 4th Cross	Advocate M.C. Abdul Cader Road	Private Residence	Sand	0.020	1.9	-	0.020	BD			2W	10	AW	-	-	HP	7.684131	81.731949	7.684292	81.731853
558		165B	Advocate M.C. Abdul Cader Road 5th Cross	Advocate M.C. Abdul Cader Road	Private Residence	Sand	0.011	2.5	-	0.011	BD			3W	20	AW	-	-	HP	7.684235	81.732047	7.684439	81.731970
559		165B	Advocate M.C. Abdul Cader Road Gadaby Lane	Advocate M.C. Abdul Cader Road	Private Residence	Interlock	0.047	2.5	0.047	-	GD			3W	20	AW	-	-	LP	7.682057	81.729113	7.681698	81.729253
560		165B	As Shuahada School Lane	Advocate M.C. Abdul Cader Road	Private Residence	Inu/Sand	0.094	3.0	0.011	0.083	BD			3W	25	AW	-	-	HP	7.683801	81.731583	7.684416	81.731267
561		165B	As Shuahada School Lane	Advocate M.C. Abdul Cader Road	F.C Road	Sand	0.183	4.0	-	0.183	BD			4W	80	AW	-	-	HP	7.683968	81.731769	7.685303	81.730872
562		165B	As Shuahada School Lane 1st Cross	As Shuahada School Lane	Manager Lane	Sand	0.057	2.0	-	0.057	BD			2W	60	AW	-	-	HP	7.685101	81.731069	7.685410	81.731459
563		165B	Manager Lane	Advocate M.C. Abdul Cader Road	F.C Road	Concrete	0.185	2.6	0.185	-	GD			3W	60	AW	-	-	LP	7.684325	81.732221	7.685683	81.731292
564		165B	Manager Lane 1st Cross	Manager Lane	Private Residence	Sand	0.050	1.5	-	0.050	BD			2W	18	AW	-	-	HP	7.684928	81.731756	7.684782	81.731582
565		165B	Manager Lane 2nd Cross	Manager Lane	Private Residence	Sand	0.013	1.5	-	0.013	BD			2W	10	AW	-	-	HP	7.684865	81.731858	7.685009	81.732067

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
566		165B	Manager Lane 3rd Cross	Manager Lane	Private Residence	Interlock	0.041	2.0	0.041	-	GD			2W	15 AW		-	-	LP	7.685154	81.731597	7.684992	81.731400
567		165B	Manager Lane 4th Cross	Manager Lane	Private Residence	Interlock	0.012	1.1	0.012	-	GD			2W	12 AW		-	-	LP	7.685251	81.731545	7.685193	81.731420
568		165B	Manager Lane 5th Cross	Manager Lane	Private Residence	Interlock	0.017	1.5	0.017	-	GD			2W	12 AW		-	-	LP	7.685191	81.731524	7.685477	81.731079
569		165B	Shehul Falah Road	New Kalmunai RD	Hizbullah Play Ground RD	Interlock	0.309	3.0	0.309	-	GD			4W	200 AW		-	-	LP	7.681171	81.728490	7.682325	81.731054
570		165B	Aatham lebbai Hajiyar Lane (Shehul Falah Road 1st Cross)	Shehul Falah Road	Advocate M.C. Abdul Cader Road	Concrete	0.080	3.0	0.080	-	GD			4W	30 AW		-	-	LP	7.681435	81.729239	7.682070	81.728089
571		165B	Shehul Falah Road 1st Cross 1st Lane	Shehul Falah Road 1st Cross	Private Residence	Interlock	0.038	1.3	0.038	-	GD			2W	18 AW		-	-	LP	7.681840	81.729000	7.681737	81.728726
572		165B	Shehul Falah Road 1st Cross 2nd Lane	Shehul Falah Road 1st Cross	Private Residence	Interlock	0.027	1.3	0.027	-	GD			2W	15 AW		-	-	LP	7.681701	81.729072	7.681396	81.728722
573		165B	Reporter Jalees Lane (Shehul Falah Road 1st Internal)	Shehul Falah Road	Private Residence	Interlock	0.020	1.6	0.020	-	GD			2W	12 AW		-	-	LP	7.681323	81.728814	7.681551	81.728713
574		165B	Shehul Falah Road 2nd Cross	Shehul Falah Road	Advocate M.C. Abdul Cader Road	Concrete	0.083	5.0	0.083	-	GD			4W	30 AW		-	-	LP	7.681865	81.730258	7.682500	81.729861
575		165B	Shehul Falah Road 2nd Cross 1st lane	Shehul Falah Road 2nd Cross	Private Residence	Interlock	0.043	2.0	0.043	-	GD			2W	15 AW		-	-	LP	7.682152	81.730040	7.681994	81.739733

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
576		165B	Shehul Falah Road 2nd Internal	Shehul Falah Road	Private Residence	Interlock	0.012	2.0	0.012		GD			2W	10	AW	-	-	LP	7.681700	81.729869	7.681792	81.729815
577		165B	Shehul Falah Road 3rd Internal	Shehul Falah Road	Private Residence	Interlock	0.030	1.3	0.030		GD			2W	15	AW	-	-	LP	7.681879	81.730382	7.681653	81.730519
578		165B	Shehul Falah Road 4th Internal	Shehul Falah Road	Private Residence	Interlock	0.060	1.9	0.060		GD			2W	20	AW	-	-	LP	7.681937	81.730506	7.681770	81.730600
579		165B	Shehul Falah Road 5th Internal	Shehul Falah Road	Private Residence	Interlock	0.015	1.5	0.015		GD			2W	15	AW	-	-	LP	7.682196	81.730919	7.682107	81.736920
580		165B	Sheriff Hajjyar Road	Hizbullah Play Ground Road	Shehul Falah Road 2nd Cross	Concrete	0.096	3.2	0.096	-	GD			4W	25	AW	-	-	LP	7.682543	81.730891	7.682063	81.730168
581		165B	Hizbullah Play Ground Road	Dr. Badudeen Mahmood Mawatha	Advocate M.C. Abdul Cader Road	Concrete	0.224	9.5	0.224	-	GD	0.224	Type-1	2W	200	SC	-	-	LP	7.681320	81.731687	7.683057	81.730574
582		165B	Kudaiakaran Lane	Mohideen Grand Jummah Mosque RD	Advocate M.C. Abdul Cader Road	Con/Interlock	0.195	2.1	0.150/0.045	-	GD	0.045		3W	120	AW	-	-	LP	7.684119	81.732923	7.684070	81.731960
583		165B	Ismail Hajji Lane	New Kalmumai RD	Private Residence	Interlock/Con	0.167	2.7	0.095/0.072	-	AV			3W	30	AW	-	-	HP	7.680810	81.728698	7.681404	81.730149
584		162, 165B, 167D, 167C, 167B	Dr. Badudeen Mahmood Mawatha	New Kalmumai RD	Marine Drive Road	Carpet	1.400	10.3	1.400	-	GD			4W	800	AW	RP, SC, OS, MP	-	LP	7.680357	81.728963	7.686378	81.740174

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
585		165B	Dr. Baduideen Mahmood Mawatha 1st Cross	Dr. Baduideen Mahmood Mawatha	Private Residence	Interlock	0.031	1.3	0.031	-	GD			2W	18	AW	-	-	LP	7.680824	81.730352	7.681011	81.730296
586		165B	Dr. Baduideen Mahmood Mawatha 3rd Cross	Dr. Baduideen Mahmood Mawatha	Private Residence	Interlock	0.037	1.8	0.037	-	GD			2W	15	AW	-	-	LP	7.680834	81.730377	7.681022	81.730269
587		165B	Dr. Baduideen Mahmood Mawatha 4th Cross	Dr. Baduideen Mahmood Mawatha	Private Residence	Concrete	0.037	1.9	0.037	-	GD			2W	15	AW	-	-	LP	7.680946	81.730719	7.681258	81.730607
588		165B	Dr. Baduideen Mahmood Mawatha 4th Cross 1st lane	Dr. Baduideen Mahmood Mawatha 4th Cross	Dr. Baduideen Mahmood Mawatha 5th Cross	Con/ Interlock	0.043	1.3	0.011/ 0.032	-	GD			2W	20	AW	-	-	LP	7.681293	81.730617	7.681389	81.730975
589		165B	Dr. Baduideen Mahmood Mawatha 5th Cross (Ahmadia Madrasa Lane)	Dr. Baduideen Mahmood Mawatha	Private Residence	Con/ Interlock	0.099	2.0	0.032/ 0.067	-	GD			2W	45	AW	-	-	LP	7.681078	81.731064	7.681531	81.730921
590		165B	Dr. Baduideen Mahmood Mawatha 6th Cross	Dr. Baduideen Mahmood Mawatha	Private Residence	Sand	0.062	3.9	-	0.062	BD			4W	28	AW	-	-	HP	7.681169	81.731269	7.681657	81.731054
591		165B	Dr. Baduideen Mahmood Mawatha 7th Cross (CIG Road)	Dr. Baduideen Mahmood Mawatha	Hizbullah Play Ground RD	Concrete	0.093	7.5	0.093	-	GD			4W	40	SC	-	-	LP	7.681734	81.732470	7.682498	81.732053

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
592		167A	As Shaheed Ashraf 8th Cross	As Shaheed Ashraf RD	Private Residence	Sand	0.065	2.6	-	0.065	BD			3W	25	AW	-	-	HP	7.690887	81.733856	7.690365	81.734138
593		167A	As Shaheed Ashraf 9th Cross	As Shaheed Ashraf RD	Firhouse School Road Cross	Gravel	0.126	3.0	-	0.126	BD			4W	60	AW	-	-	HP	7.691432	81.734568	7.690927	81.734307
594		167A	As Shaheed Mahroof Road	Badhuriya RD	Rizvi Nagar RD	Concrete	0.307	7.2	0.307	-	GD			4W	250	SC	-	-	LP	7.689157	81.729241	7.690831	81.731433
595		167A	As Shaheed Mahroof Road 1st Cross	As Shaheed Mahroof Road	Elders Home RD	Interlock	0.151	5.4	0.151	-	GD			4W	80	AW	-	-	LP	7.689533	81.729619	7.690666	81.728855
596		167A	As Shaheed Mahroof Road Internal 1st Lane	As Shaheed Mahroof Road 1st Cross	Private Residence	Sand	0.011	1.4	-	0.011	BD			2W	10	AW	-	-	HP	7.689874	81.729426	7.689907	81.749481
597		167A	As Shaheed Mahroof Road 1st Cross Internal 2nd Lane	As Shaheed Mahroof Road 1st Cross	Private Residence	Sand	0.012	1.3	-	0.012	BD			2W	12	AW	-	-	HP	7.690165	81.729136	7.690044	81.728936
598		167A	As Shaheed Mahroof Road 1st Cross Internal 3rd Lane	As Shaheed Mahroof Road 1st Cross	Private Residence	Sand	0.054	1.7	-	0.054	BD			2W	15	AW	-	-	HP	7.690414	81.729082	7.690594	81.729386
599		167A	As Shaheed Mahroof Road 1st Cross Internal 4th Lane	As Shaheed Mahroof Road 1st Cross	Private Residence	Concrete	0.020	2.0	0.020	-	GD			2W	10	AW	-	-	LP	7.690443	81.728970	7.690327	81.728775

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
600		167A	As Shaheed Mahroof Road 1st Cross Internal 5th Lane	As Shaheed Mahroof Road 1st Cross	Private Residence	Concrete	0.031	1.9	0.031	-	GD			2W	12	AW	-	-	LP	7.690560	81.728899	7.690484	81.728782
601		167A	As Shaheed Mahroof Road 2nd Cross	As Shaheed Mahroof Road	Elders Home RD	Concrete	0.147	4.9	0.147	-	GD			4W	80	AW	-	-	LP	7.689957	81.730114	7.681034	81.729384
602		167A	As Shaheed Mahroof Road 2nd Cross Internal	As Shaheed Mahroof Road 2nd Cross	Private Residence	Concrete	0.025	4.3	0.025	-	GD			4W	10	AW	-	-	LP	7.690283	81.729840	7.690195	81.729702
603		167A	Sargent Fowmy Road (As Shaheed Mahroof Road 3rd Cross)	As Shaheed Mahroof Road	Elders Home RD	Concrete	0.146	4.2	0.146	-	GD			4W	78	AW	-	-	LP	7.690257	81.730571	7.691315	81.729797
604		167A	As Shaheed Mahroof Road 3rd Cross Internal 1st Lane	As Shaheed Mahroof Road 3rd Cross	Private Residence	Sand	0.026	1.5	-	0.026	BD			2W	15	AW	-	-	HP	7.690581	81.730408	7.690674	81.730544
605		167A	As Shaheed Mahroof Road 3rd Cross Internal 2nd Lane	As Shaheed Mahroof Road 3rd Cross	Private Residence	Concrete	0.015	1.9	0.015	-	GD			2W	10	AW	-	-	LP	7.690669	81.730263	7.690573	81.730117
606		167A	As Shaheed Mahroof Road 3rd Cross Internal 3rd Lane	As Shaheed Mahroof Road 3rd Cross	Private Residence	Concrete	0.037	2.0	0.037	-	GD			2W	15	AW	-	-	LP	7.690749	81.730290	7.690862	81.730445

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
607		167A	As Shaheed Mahroof Road Internal 4th Lane	As Shaheed Mahroof Road 3rd Cross	Private Residence	Concrete	0.023	2.0	0.023	-	GD			2W	12	AW	-	-	LP	7.690873	81.730227	7.691065	81.730511
608		167A	As Shaheed Mahroof Road Internal 5th Lane	As Shaheed Mahroof Road 3rd Cross	Private Residence	Con/Sand	0.036	1.1	0.024	0.012	AV			2W	15	AW	-	-	AP	7.691014	81.730103	7.691203	81.730367
609		167A	As Shaheed Mahroof Road Internal 6th Lane	As Shaheed Mahroof Road 3rd Cross	Private Residence	Concrete	0.027	2.7	0.027	-	GD			3W	12	AW	-	-	LP	7.690987	81.739982	7.690801	81.729687
610		167A	As Shaheed Mahroof Road Internal 7th Lane	As Shaheed Mahroof Road 3rd Cross	Private Residence	Concrete	0.023	2.5	0.023	-	GD			3W	12	AW	-	-	LP	7.691058	81.730054	7.699114	81.730187
611		167A	As Shaheed Mahroof Road Internal 8th Lane	As Shaheed Mahroof Road 3rd Cross	Private Residence	Concrete	0.037	2.1	0.037	-	GD			2W	18	AW	-	-	LP	7.691142	81.729981	7.691227	81.730090
612		167A	As Shaheed Mahroof Road 4th Cross	As Shaheed Mahroof Road	Elders Home	Concrete	0.149	5.9	0.149	-	GD			4W	75	AW	-	-	LP	7.690695	81.731202	7.691806	81.730416
613		167A	As shaheed Mahroof Road 5th Cross	Rizvi Nagar RD	Elders Home	Concrete	0.140	5.6	0.140	-	GD			4W	80	AW	-	-	LP	7.691079	81.731537	7.692142	81.730872

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
614		167A	As shaheed Mahroof Road 5th Cross 1st Lane	Mahroof Road 5th Cross	Private Residence	Sand	0.047	2.2	-	0.047	BD			2W	18	AW	-	-	HP	7.691316	81.731428	7.691444	81.731632
615		167A	As shaheed Mahroof Road 5th Cross 2nd Lane	Mahroof Road 5th Cross	Rizvi Nagar Road 3rd Cross	Sand	0.077	2.6	-	0.077	BD			3W	25	AW	-	-	HP	7.691781	81.731153	7.692112	81.731154
616		167A	As shaheed Mahroof Road 5th Cross 3rd Lane	Mahroof Road 5th Cross	Private Residence	Sand	0.058	1.8	-	0.058	BD			2W	25	AW	-	-	HP	7.691960	81.731053	7.692170	81.731409
617		167A	As Shaheed Mahroof Road 1st Internal	As Shaheed Mahroof Road	Badhuriya Play Ground	Concrete	0.035	1.9	0.035	-	GD			2W	150	SC	-	-	LP	7.689568	81.729718	7.689266	81.729947
618		167A	As Shaheed Mahroof Road 2nd Internal	As Shaheed Mahroof Road	Private Residence	Sand	0.019	1.6	-	0.019	BD			2W	15	SC	-	-	HP	7.689767	81.729842	7.689881	81.729775
619		167A	As Shaheed Mahroof Road 3rd Internal	As Shaheed Mahroof Road	Private Residence	Sand	0.015	1.8	-	0.015	BD			2W	10	SC	-	-	HP	7.690137	81.730500	7.690084	81.730552
620		167A	As Shaheed Mahroof Road 4th Internal	As Shaheed Mahroof Road	Muathinar Lane	Concrete	0.063	2.6	0.063	-	GD			3W	25	SC	-	-	LP	7.689655	81.730858	7.690177	81.730581
621		167A	As Shaheed Mahroof Road 5th Internal	As Shaheed Mahroof Road	Private Residence	Sand	0.035	1.7	-	0.035	BD			2W	15	AW	-	-	HP	7.690418	81.730890	7.690303	81.730978
622		167A	As Shaheed Mahroof Road 6th Internal	As Shaheed Mahroof Road	Private Residence	Interlock	0.043	1.7	0.043	-	GD			2W	18	AW	-	-	LP	7.690624	81.731200	7.690320	81.731409

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
623		167A	Badhuriya Road New Kattankudy	As Shaheed Ashraf RD	FC RD	Concrete	0.294	8.0	0.294	-	GD			4W	150 AW	-	-	-	LP	7.688157	81.729981	7.685991	81.721612
624		167A	Badhuriya Road New Kattankudy 1st Cross	Badhuriya Road New Kattankudy	Private Residence	Sand	0.048	3.0	-	0.048	BD			4W	20 AW	-	-	-	HP	7.687964	81.730182	7.688102	81.730362
625		167A	Badhuriya Road New Kattankudy 2nd Cross	Badhuriya Road New Kattankudy	Thona	Concrete	0.095	2.0	0.095	-	GD			2W	25 AW	-	-	-	LP	7.687764	81.730244	7.687305	81.729257
626		167A	Badhuriya Road New Kattankudy 3rd Cross	Badhuriya Road New Kattankudy	Thona	Concrete	0.070	2.0	0.070	-	GD			2W	25 AW	-	-	-	LP	7.687673	81.730328	7.687484	81.730087
627		167A	Badhuriya Road New Kattankudy 4th Cross	Badhuriya Road New Kattankudy	Private Residence	Sand	0.021	1.8	-	0.021	BD			2W	10 AW	-	-	-	HP	7.687681	81.730394	7.687843	81.730631
628		167A	Badhuriya Road New Kattankudy 5th Cross	Badhuriya Road New Kattankudy	Thona	Sand	0.063	2.3	-	0.063	BD			3W	20 AW	-	-	-	HP	7.687465	81.730462	7.687176	81.730083
629		167A	Badhuriya Road New Kattankudy 6th Cross	Badhuriya Road New Kattankudy	Kappal Aalim	Interlock	0.092	1.5	0.092	-	GD			2W	25 AW	-	-	-	LP	7.687489	81.730530	7.689963	81.731193
630		167A	Badhuriya Road New Kattankudy 7th Cross	Badhuriya Road New Kattankudy	Private Residence	Interlock	0.050	2.0	0.050	-	GD			2W	15 AW	-	-	-	LP	7.687306	81.730675	7.687548	81.730828

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																				X	Y	X	Y	
631		167A	Badhuriya Road New Kattankudy 8th Cross	Badhuriya Road New Kattankudy	Private Residence	Interlock	0.048	2.9	0.048	-	GD			4W	10 AW					LP	7.687109	81.730830	7.687328	81.731163
632		167A	Badhuriya Road New Kattankudy 9th Cross	Badhuriya Road New Kattankudy	Private Residence	Sand	0.059	1.5	-	0.059	BD			2W	15 AW					HP	7.686817	81.731018	7.687015	81.731271
633		167A	Badhuriya Road New Kattankudy 10th Cross (Milleth Lane)	Badhuriya Road New Kattankudy	Private Residence	Concrete	0.098	3.6	0.098	-	GD			4W	25 AW					LP	7.686779	81.730989	7.686208	81.730252
634		167A	Badhuriya Road New Kattankudy 11th Cross	Badhuriya Road New Kattankudy	Kappal Aalim	Sand/Concrete	0.089	2.5	0.080	0.009	AV			4W	25 AW					AP	7.686691	81.731112	7.687074	81.731837
635		167A	Badhuriya Road New Kattankudy 12th Cross	Badhuriya Road New Kattankudy	Private Residence	Int/Sand	0.155	2.2	0.114	0.041	AV			3W	40 AW					AP	7.688640	81.731247	7.686036	81.730733
636		167A	Badhuriya Jummah Mosque Road New Kattankudy	As Shaheed Ashraf RD	Elders Home RD	D. Tar	0.293	8.5	-	0.293	BD			4W	100 AW		RP			LP	7.688193	81.729956	7.680287	81.728359
637		167A	Badhuriya School Road (Badhuriya Play Ground Road)	As Shaheed Ashraf RD	As Shaheed Mahroof RD	Concrete	0.140	6.7	0.140	-	GD	0.081		4W	75 AW		SC			LP	7.688686	81.730708	7.689767	81.729914

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
638		167A	Badhuriya School Road 1st Cross (Badhuriya Play Ground Road)	Badhuriya School Road	Private Residence	Concrete	0.025	1.6	0.025	-	GD			2W	12	AW	-	-	LP	7.689066	81.730500	7.689245	81.730793
639		167A	Badhuriya School Road 2nd Cross (Badhuriya Play Ground Road)	Badhuriya School Road	Private Residence	Sand	0.017	1.1	-	0.017	BD			2W	15	AW	-	-	HP	7.689492	81.730161	7.689558	81.730282
640		167A	Farm Road	As Shaheed Ashraf RD	FC RD	Concrete	0.283	10.0	0.283	-	GD			4W	120	SC	RP	-	LP	7.689069	81.731252	7.687020	81.732775
641		167A	Farm Road 1st Cross	Farm Road	Manarul Hudha 2nd Cross	Concrete	0.098	2.2	0.098	-	GD			2W	50	SC	-	-	LP	7.688867	81.733586	7.687799	81.732182
642		167A	Farm Road 1st Internal Lane	Farm Road	Private Residence	Concrete	0.017	1.6	0.017	-	GD			2W	10	SC	-	-	LP	7.687258	81.732542	7.687191	81.732435
643		167A	Farm Road 2nd Internal Lane	Farm Road	Private Residence	Concrete	0.019	1.5	0.019	-	GD			2W	10	SC	-	-	LP	7.687455	81.732378	7.687391	81.732295
644		167A	Farm Road 3rd Internal Lane	Farm Road	Private Residence	Sand	0.025	1.4	-	0.025	BD			2W	15	SC	-	-	HP	7.688153	81.731863	7.688065	81.731724
645		167A	FC Road 16th Cross	FC RD	Private Residence	Gravel	0.078	2.6	-	0.078	BD			3W	50	AW	-	-	HP	7.689190	81.736227	7.689953	81.735748
646		167A	Aabdeen lane (Firthouse Road)	F.C Road	Fareed Nagar RD	Concrete	0.157	4.5	0.157	-	GD			4W	80	AW	-	-	LP	7.688863	81.735051	7.689808	81.734286

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
647		167A	Azlam Lane (Firthouse School Road)	As Shaheed Ashraf RD	F.C Road	Con/Gravel	0.290	3.0	0.150	0.140	AV			4W	150	AW	SC	-	AP	7.688873	81.735469	7.691160	81.734154
648		167A	Firthouse School Road Cross	F.C Road	Maryam Mosque Front Road 1st Cross	Con/Gravel	0.262	3.5	0.158	0.104	AV			4W	120	AW	-	-	AP	7.689263	81.736381	7.691270	81.735205
649		167A	Gramoodhaya Road	Manarul Hudha Road 2nd Cross	Frithouse RD	Concrete	0.117	4.4	0.117	-	GD			4W	60	AW	-	-	LP	7.689486	81.734474	7.688898	81.733638
650		167A	Ihsan Mosque Road	As Shaheed Ashraf RD	Private Residence	Gravel	0.065	2.9	-	0.065	BD			4W	25	AW	RP	-	HP	7.690713	81.733634	7.690388	81.733875
651		167A	Kappal Aalim Road New Kattankudy	As Shaheed Ashraf RD	FC RD	Int/Concrete	0.287	6.5	0.252/0.035	-	GD			4W	120	AW	-	-	LP	7.688691	81.730705	7.686572	81.732242
652		167A	Kappal Aalim Road New Kattankudy 1st Cross	Kappal Aalim Road New Kattankudy	Private Residence	Concrete	0.021	1.5	0.021	-	GD			2W	10	AW	-	-	LP	7.688400	81.730965	7.688533	81.731151
653		167A	Kappal Aalim Road New Kattankudy 2nd Cross	Kappal Aalim Road New Kattankudy	Private Residence	Concrete	0.027	1.6	0.027	-	GD			2W	10	AW	-	-	LP	7.688284	81.730953	7.688125	81.730702
654		167A	Kappal Aalim Road New Kattankudy 3rd Cross	Kappal Aalim Road New Kattankudy	Private Residence	Concrete	0.061	2.0	0.061	-	GD			3W	20	AW	-	-	LP	7.688066	81.731118	7.687816	81.730751
655		167A	Kappal Aalim Road New Kattankudy 4th Cross	Kappal Aalim Road New Kattankudy	Private Residence	Concrete	0.015	1.6	0.015	-	GD			2W	10	AW	-	-	LP	7.688009	81.731259	7.680884	81.731374

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
656		167A	Kappal Aalim Road New Kattankudy 5th Cross	Kappal Aalim Road New Kattankudy	Private Residence	Concrete	0.020	1.4	0.020	-	GD			2W	10	AW	-	-	LP	7.687762	81.731328	7.687670	81.731177	
657		167A	Kappal Aalim Road New Kattankudy 6th Cross	Kappal Aalim Road New Kattankudy	Private Residence	Concrete	0.025	1.7	0.025	-	GD			2W	10	AW	-	-	LP	7.687883	81.731324	7.687986	81.731439	
658		167A	Lafeer Kangani As Shaheed Ashraf Road	Fareed Nagar Ashraf RD	Fareed Nagar RD	Con/Gravel	0.121	2.5	0.059	0.062	AV			3W	80	SC	-	-	AP	7.690480	81.733262	7.689547	81.733815	
659		167A	Manarul Hudha Road	Manarul Hudha Farm RD	Fareed Nagar RD	Concrete	0.315	5.4	0.315	-	GD			4W	150	AW	-	-	LP	7.689094	81.734740	7.687391	81.732001	
660		167A	Manarul Hudha Road 1st Cross	Manarul Hudha RD	Fareed Nagar RD	Concrete	0.103	7.0		0.103	GD			4W	60	AW	-	-	LP	7.687805	81.733016	7.688544	81.732483	
661		167A	Manarul Hudha Road 2nd Cross	Manarul Hudha RD	Fareed Nagar RD	Con/Interlock	0.100	5.3	0.050/0.050	-	GD			4W	60	AW	-	-	LP	7.688450	81.733869	7.689204	81.733414	
662		167A, 167C, 167B	Hizbullah Square (Marine Drive Road)	Private Land	Private Land	Carpet/Con/D. Tar/Gravel	2.341		1.0/0.523	0.550 / 0.268	AV			4W	600	SC	RP	-	AP	7.693769	81.735453	7.675951	81.746644	
663		167A	Maryam Mosque Front Road	As Shaheed Ashraf RD	Private Residence	Concrete	0.140	4.0	0.140	-	GD			4W	60	AW	-	-	LP	7.692161	81.735578	7.691042	81.736281	
664		167A	Maryam Mosque Front Road 1st Cross	Maryam Mosque Front Road	As Shaheed Ashraf 8th Cross	Concrete	0.126	3.6	0.126	-	GD			4W	60	AW	-	-	LP	7.691680	81.735826	7.691120	81.734881	
665		167A	Maryam Mosque Road	As Shaheed Ashraf RD	Rizvi Nagar RD	Con/Gravel	0.175	4.5	0.107	0.068	AV			4W	80	AW	RP	-	AP	7.692171	81.735487	7.693541	81.734601	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
666		167A	Maryam Mosque Road 1st Cross	Maryam Mosque Road	Marine Drive	Con/Sand	0.067	1.8	0.067	0.030	AV			2W	25	AW	-	-	AP	7.692457	81.735332	7.692960	81.736022
667		167A	Maryam Mosque Road 2nd Cross	Maryam Mosque Road	Marine Drive	Sand	0.096	1.8	-	0.096	BD			2W	40	AW	-	-	HP	7.693216	81.735848	7.692804	81.735139
668		167A	Rizvi Nagar Road	As Shaheed Ashraf RD	Mrine Drive	Con/Gravel	0.607	5.0	0.515	0.092	GD			4W	350	AW	RP/OS	-	LP	7.689720	81.732086	7.693538	81.734577
669		167A	Rizvi Nagar Road 1st Cross	Rizvi Nagar RD	Muathinar North Road	Interlock	0.101	1.6	0.101	-	GD			2W	50	AW	-	-	LP	7.691222	81.731762	7.690398	81.732149
670		167A	Rizvi Nagar Road 2nd Cross	Rizvi Nagar RD	Private Residence	Sand	0.035	2.0	-	0.035	BD			2W	20	AW	-	-	HP	7.691274	81.731866	7.690967	81.732055
671		167A	Rizvi Nagar Road 3rd Cross	Rizvi Nagar RD	Elders Home RD	Gravel	0.133	2.0	-	0.133	BD			2W	55	AW	-	-	HP	7.691557	81.732153	7.692541	81.731526
672		167A	Rizvi Nagar Road 4th Cross	Rizvi Nagar RD	Muathinar North Road	Concrete	0.100	3.9	0.100	-	GD			4W	55	AW	-	-	LP	7.691778	81.732539	7.690994	81.732986
673		167A	Rizvi Nagar Road 4th Cross 1st Lane	Rizvi Nagar Road 4th Cross	Rizvi Nagar Road 5th Cross	Gravel	0.083	1.7	-	0.083	BD			2W	55	AW	-	-	HP	7.691580	81.732704	7.691953	81.733316
674		167A	Rizvi Nagar Road 4th Cross 2nd Lane	Rizvi Nagar Road 4th Cross	Muathinar North Road	Gravel	0.120	2.0	-	0.120	BD			2W	55	AW	-	-	HP	7.691282	81.732795	7.690708	81.732549
675		167A	Rizvi Nagar Road 4th Cross 3rd Lane	Rizvi Nagar Road 4th Cross	Rizvi Nagar Road 6th Cross	Gravel	0.048	2.3	-	0.048	BD			2W	30	AW	-	-	HP	7.691297	81.732859	7.691516	81.733271
676		167A	Rizvi Nagar Road 5th Cross	Rizvi Nagar RD	Private Residence	Interlock	0.051	2.0	0.051	-	GD			2W	30	AW	-	-	LP	7.692016	81.732700	7.692519	81.732400
677		167A	Rizvi Nagar Road 6th Cross	Rizvi Nagar RD	Muathinar North Road	Gravel	0.147	2.3	-	0.147	BD			2W	80	AW	-	-	HP	7.692366	81.733270	7.691249	81.733424

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
678		167A	Rizvi Nagar Road 7th Cross	Rizvi Nagar RD	Private Residence	Gravel	0.063	1.8	-	0.063	BD			2W	25	AW	-	-	HP	7.692488	81.733519	7.692052	81.733778	
679		167A	Rizvi Nagar Road 8th Cross	Rizvi Nagar RD	Private Residence	Sand	0.071	2.2	-	0.071	BD			2W	30	AW	-	-	HP	7.692913	81.733990	7.692445	81.734289	
680		167A	Rizvi Nagar Road 9th Cross	Rizvi Nagar RD	Elders Home RD	Sand	0.090	4.0	-	0.090	BD			4W	30	AW	-	-	HP	7.693038	81.733954	7.693713	81.733518	
681		167A	Rizvi Nagar Road 10th Cross	Rizvi Nagar RD	Private Land	Sand	0.105	3.0	-	0.105	BD			4W	60	AW	-	-	HP	7.693156	81.734252	7.692451	81.734738	
682		167A	Rizvi Nagar Road 11 Cross	Rizvi Nagar RD	Private Residence	Sand	0.100	2.6	-	0.100	BD			3W	60	SC	-	-	HP	7.693407	81.734484	7.692933	81.734802	
683		167A	Rizvi Nagar Road 12th Cross	Rizvi Nagar RD	Elders Home RD	Gravel	0.075	4.5	-	0.075	BD			4W	40	SC	-	-	HP	7.693581	81.734595	7.694147	81.734226	
684		167A	Muathinar East Road	Muathinar RD	Rizvi Nagar RD	Concrete	0.117	4.0	0.117	-	GD			4W	70	SC	-	-	LP	7.689542	81.730952	7.690117	81.731825	
685		167A	Muathinar North Road	Rizvi Nagar RD	Private Residence	Con/Sand	0.231	4.0	0.205	0.026	GD			4W	100	SC	-	-	LP	7.690140	81.731860	7.691230	81.733451	
686		167A	Muathinar North Road 1st Lane	Muathinar North Road	As Shaheed Ashraf RD	Sand/Interlock	0.050	2.7	0.040	0.010	AV			3W	30	SC	-	-	AP	7.690742	81.732718	7.690337	81.732981	
687		167A	Muathinar North Road 2nd Lane	Muathinar North Road	As Shaheed Ashraf RD	Interlock	0.048	2.4	0.048	-	GD			2W	25	AW	-	-	LP	7.690921	81.733031	7.690472	81.733269	
688		167A	Muathinar Road	Badhuriya School Road	As Shaheed Ashraf RD	Concrete	0.149	4.7	0.149	-	GD			4W	75	AW	-	-	LP	7.689356	81.730264	7.689062	81.731225	
689		167A	Muathinar Road 1st Cross	Muathinar RD	Private Residence	Sand	0.019	1.5	-	0.019	BD			2W	10	AW	-	-	HP	7.689577	81.730548	7.689775	81.730428	
690		167A	Nasar Lane	F.C Road	Private Residence	Interlock	0.072	1.7	0.072	-	GD			3W	25	AW	-	-	LP	7.685555	81.731090	7.686003	81.730731	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
691		167A	Old GS Lane (New Kattankudy)	Rizvi Nagar RD	Elders Home RD	Concrete	0.129	5.8	0.129	-	GD			4W	60	SC	-	-	LP	7.691836	81.732509	7.692775	81.731849
692		167A	Old GS Lane (New Kattankudy) 1st Lane	Old GS Lane (New Kattankudy)	Private Land	Gravel	0.116	2.0	-	0.116	BD			2W	60	SC	-	-	HP	7.692660	81.731975	7.693068	81.732690
693		167A	Fareed Nagar Road (Marsook Ahamed Lebbai Road)	Farm RD	Frithouse RD	Concrete	0.355	4.5	0.355	-	GD			4W	150	SC	-	-	LP	7.688160	81.731917	7.689816	81.734256
694		167A	Fareed Nagar Road (Marsook Ahamed Lebbai Road) 1st Cross	Fareed Nagar Road (Marsook Ahamed Lebbai Road)	Private Residence	Sand	0.027	1.8	-	0.027	BD			2W	15	AW	-	-	HP	7.689706	81.734033	7.689791	81.733985
695		167A	Ayurvedic Hospital Road	Farm RD	Lafeer Kangani RD	Concrete	0.264	5.8	0.264	-	GD			4W	120	SC	HC	-	LP	7.688643	81.731576	7.689974	81.733531
696		167A	Elders Home Road Cross	Elders Home Road	Old GS Lane (New Kattankudy) 1st Lane	Gravel	0.036	2.0	-	0.036	BD			2W	15	AW	-	-	HP	7.693015	81.732331	7.692877	81.732411
697		167A	New Palamunai Road	Elders Home Road	Periya Thona	Gravel	1.622	8.6	-	1.622	BD			4W	400	-	-	-	HP	7.690322	81.728339	7.702161	81.724219
698		167A	New Palamunai Road 1st Cross	New Palamunai Road	Majeed Lane	Gravel	0.074	4.0	-	0.074	BD			4W	200	-	-	-	HP	7.691109	81.727776	7.691485	81.728340
699		167A	Sarada School Road	Periya Thona	Majeed Lane	Gravel/Concrete	0.246	4.6	0.080	0.166	AV			4W	200	-	-	-	HP	7.691598	81.725820	7.692765	81.727574

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																				X	Y	X	Y	
700		167A	Majeed Road	Elders Home Road	New Palamunai Road	Con/ Interlock/ Gravel	0.550	4.2	0.217/ 0.047	0.266	AV			4W	200	-	-	-	-	AP	7.690704	81.728827	7.694941	81.726287
701		167A	Majeed Road 1st Cross	Majeed Road	New Hiluriya Road	Gravel	0.038	3.3	-	0.038	BD			3W	100	-	-	-	-	HP	7.691504	81.728376	7.691859	81.728697
702		167A	New Hiluriya Masjid Lane	Majeed Road	New Hiluriya Road	Concrete	0.040	5.8	0.040	-	GD			4W	30	-	-	-	-	LP	7.692790	81.727614	7.692990	81.727917
703		167A	New Hiluriya Road	Elders Home Road	New Palamunai Road	Concrete	0.537	6.5	0.537	-	GD			4W	200	-	-	-	-	LP	7.691063	81.729335	7.695199	81.726826
704		167A	New Hiluriya Road Cemetery Road (1st Cross)	New Hiluriya Road	Marine Drive	Con/ Gravel	0.700	5.6	0.084	0.616	BD			4W	100	-	-	-	-	HP	7.693004	81.727952	7.696268	81.733498
705		167A	New Hiluriya Road 2nd Cross	New Hiluriya Road	Hizbullah Road	Con/ Gravel	0.154	4.4	0.084	0.070	AV			4W	150	-	-	-	-	HP	7.693560	81.727676	7.694215	81.728871
706		167A	New Hiluriya Road 3rd Cross	New Hiluriya Road	New Hiluriya Road 4th Cross	Concrete	0.116	3.8	0.116	-	GD			4W	50	-	-	-	-	LP	7.694045	81.727417	7.694526	81.728321
707		167A	New Hiluriya Road 4th Cross	New Hiluriya Road	New Hiluriya Road Cemetery Road (1st Cross)	Con/ Gravel	0.225	3.3	0.183	0.042	GD			4W	150	-	-	-	-	LP	7.694577	81.727134	7.694150	81.728575
708		167A	Haja Road	Elders Home Road	New Hiluriya Road Cemetery Road (1st Cross)	Concrete	0.267	5.8	0.267	-	GD			4W	200	-	-	-	-	LP	7.691461	81.729893	7.693542	81.728722
709		167A	Hizbullah Road	Elders Home Road	New Palamunai Road	Con/ Gravel	0.441	6.0	0.071	0.370	BD			4W	200	-	-	-	-	HP	7.691846	81.730390	7.695842	81.728146

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
710		167A	Hizbullah Road 1st Cross	Hizbullah Road	New Mohideen Jummah Mosque Road	Gravel	0.190	3.0	-	0.190	BD			4W	100	-	-	-	HP	7.692293	81.730090	7.693341	81.731445
711		167A	Hizbullah Road 1st Cross	Hizbullah Road	New Mohideen Jummah Mosque Road	Gravel	0.200	4.5	-	0.200	BD			4W	100	-	-	-	HP	7.692776	81.729749	7.693867	81.731168
712		167A	Kadhar Lane	Hizbullah Road 1st Cross	New Hiluriya Road Cemetery Road (1st Cross)	Gravel	0.190	2.7	-	0.190	BD			3W	100	-	-	-	HP	7.692591	81.730410	7.693965	81.729402
713		167A	New Mohideen Jummah Mosque Road	Elders Home Road	Poono chimunai Road	Gravel/Concrete	0.840	8.9	0.210	0.630	BD			4W	300	-	-	-	HP	7.692790	81.731795	7.699791	81.728654
714		167A	ULMN Mubeen Road	New Mohideen Jummah Mosque Road	Marine Drive	Gravel	0.350	3.2	-	0.350	BD			3W	100	-	-	-	HP	7.695085	81.730497	7.696560	81.733331
715		167A	Kachi Muhammad Road	New Mohideen Jummah Mosque Road	Marine Drive	Gravel	0.320	3.2	-	0.320	BD			3W	100	-	-	-	HP	7.695792	81.730064	7.697421	81.732895
716		167A	Alizahir Moulana Road	Dharussalam Play Ground Road	Dharussalam Play Ground Road	Gravel	0.318	4.5	-	0.318	BD			4W	150	-	-	-	HP	7.698616	81.729068	7.698066	81.731007
717		167A	Dharussalam Play Ground Road	New Palamunai Road	New Mohideen Jummah Mosque Road	Gravel	0.180	5.8	-	0.180	BD			4W	150	-	-	-	HP	7.695850	81.728141	7.696489	81.729660
718		167A	Aadham Lane	Dharussalam Play Ground Road	New Mohideen Jummah Mosque Road	Gravel	0.134	4.0	-	0.134	BD			4W	50	-	-	-	HP	7.696309	81.729168	7.697106	81.729351

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
719		167A	Buhari Lane	Poonochi Munai Road	Private Land	Gravel	0.140	2.9	-	0.140	BD			3W	20	-	-	-	HP	7.699480	81.727167	7.698485	81.727843
720		167A	Poonochi Munai Road	Periya Thona	Marine Drive	Tar/Gravel	1.105	9.0	0.881	0.224	AV			4W	500	-	-	-	AP	7.697458	81.722544	7.700638	81.731222
721		167A	T-sunami Housing Schemes Road	Poonochi Munai Road	As-Shaheed Ahamed Lebbai Road	Gravel	0.346	8.5	-	0.346	BD			4W	200	-	-	-	HP	7.699103	81.726454	7.701880	81.7255362
722		167A	Udhuman Road	As-Shaheed Ahamed Lebbai Road	Private Land	Gravel	0.425	9.3	-	0.425	BD			4W	100	-	-	-	HP	7.700543	81.728064	7.702842	81.725765
723		167A	As-Shaheed Ahamed Lebbai Road	Poonochi Munai Road	New Palamunai Road	Gravel	0.634	8.7	-	0.634	BD			4W	100	-	-	-	HP	7.699802	81.728302	7.701300	81.724797
724		167A	Ehazhiya Beach Road	As-Shaheed Ahamed Lebbai Road	Private Land	Gravel	0.160	4.5	-	0.160	BD			4W	70	-	-	-	HP	7.701871	81.725305	7.702893	81.725925
725		167A	Al Iqrah School Behind Road	Poonochi Munai Road	As-Shaheed Ahamed Lebbai Road	Gravel	0.148	3.1	-	0.148	BD			3W	50	-	-	-	HP	7.699926	81.729151	7.700438	81.728160
726		167C	AL Aqsha Grand Jumma Mosque Road (Mohaideen Jummah Mosque Road)	Dr. Baduideen Mahmood Mawatha	FC RD	Damaged Tar	0.454	7.6	-	0.454	BD	0.454	Two Side Type-1	4W	300	SC	RP	-	HP	7.682733	81.734074	7.685954	81.731623
727		167C	Saliy Lane (Mohaideen Jummah Mosque Road Internal 1st Road)	Mohaideen Jummah Mosque Road	Private Residence	Interlock	0.015	1.3	-	-	GD			2W	10	SC	-	-	LP	7.682870	81.733919	7.682808	81.733823

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
728		167C	Thurja Lane (Mohaideen Jummah Mosque Road Internal 2nd Road)	Mohaideen Jummah Mosque Road	Private Residence	Interlock	0.100	1.8	0.100	-	AV			2W	25	SC	-	-	AP	7.683379	81.733434	7.683089	81.732980
729		167C	Fathul Kareem Lane (Mohaideen Jummah Mosque Road Internal 3rd Road)	Mohaideen Jummah Mosque Road	Private Residence	Interlock	0.062	1.8	0.062	-	GD			2W	20	SC	-	-	LP	7.683472	81.733465	7.683760	81.733892
730		167C	Aatham Lebbai Hajiyar Lane (Mohaideen Jummah Mosque Road Internal 4th Road)	Mohaideen Jummah Mosque Road	Thona	Interlock	0.140	2.8	0.140	-	GD			3W	40	SC	-	-	LP	7.683615	81.733264	7.683184	81.732463
731		167C	Buhary Lane (Mohaideen Jummah Mosque Road Internal 5th Road)	Mohaideen Jummah Mosque Road	Private Residence	Interlock	0.041	1.0	0.041	-	GD			2W	18	SC	-	-	LP	7.683705	81.733300	7.683832	81.733515
732		167C	Mohaideen Jummah Mosque Road Internal 6th Road	Mohaideen Jummah Mosque Road	Private Residence	Sand	0.033	2.0	-	0.033	BD			2W	12	SC	-	-	HP	7.684164	81.732946	7.684279	81.733127

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
733		167C	Ummu habeeba Lane (Mohaideen Jummah Mosque Road Internal 7th Road)	Mohaideen Jummah Mosque Road	Private Residence	Sand	0.036	1.6	-	0.036	BD			2W	12	SC	-	-	HP	7.684226	81.732816	7.684067	81.732550
734		167C	Casim Lane (Mohaideen Jummah Mosque Road Internal 8th Road)	Mohaideen Jummah Mosque Road	Private Residence	Sand	0.055	1.6	-	0.055	BD			2W	15	AW	-	-	HP	7.684292	81.732884	7.684414	81.733125
735		167C	Mohaideen Jummah Mosque Road Internal 9th Road	Mohaideen Jummah Mosque Road	Private Residence	Concrete	0.070	1.5	0.070	-	GD			2W	20	AW	-	-	LP	7.684844	81.732476	7.684949	81.732628
736		167C	Mohaideen Jummah Mosque Road Internal 10th Road	Mohaideen Jummah Mosque Road	Private Residence	Concrete	0.017	1.8	0.017	-	GD			2W	10	AW	-	-	LP	7.685091	81.732192	7.685215	81.731880
737		167C	Mohaideen Jummah Mosque Road Internal 11th Road	Mohaideen Jummah Mosque Road	Private Residence	Concrete	0.015	1.5	0.015	-	GD			2W	10	AW	-	-	LP	7.685517	81.732010	7.685213	81.731880
738		167C	Mohaideen Jummah Mosque Road Internal 12th Road	Mohaideen Jummah Mosque Road	Private Residence	Sand	0.070	2.6	-	0.070	BD			3W	20	AW	-	-	HP	7.685226	81.732183	7.685402	81.732550

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
739		167C	Mohaideen Jummah Mosque Road Internal 13th Road	Mohaideen Jummah Mosque Road	Private Residence	Sand	0.065	1.6	-	0.065	BD			2W	18	AW	-	-	HP	7.6859649	81.731952	7.685806	81.732176
740		167C	Mohaideen Mosque East 1st Cross (Ilma Road)	Mohaideen Mosque RD	Chairman Abdul Jawad Road (Central Road)	Concrete	0.123	3.4	0.123	-	GD			4W	60	SC	-	-	LP	7.683210	81.733721	7.683832	81.734680
741		167C	Mahmood Lebbai Hajiyar Lane (Mohaideen Mosque East 2nd Cross)	Mohaideen Mosque RD	Chairman Abdul Jawad Road (Central Road)	Con/ Interlock	0.135	3.0	0.052/ 0.083	-	GD			4W	60	AW	-	-	LP	7.683850	81.733167	7.684555	81.734161
742		167C	Aneez falahi Lane (Mohaideen Mosque East 3rd Cross)	Mohaideen Mosque RD	Chairman Abdul Jawad Road (Central Road)	Concrete	0.140	5.0	0.140	-	GD			4W	70	AW	-	-	LP	7.684638	81.732616	7.685353	81.733675
743		167C	Mohaideen Mosque West 1st Cross (Fathima SC lane)	Mohaideen Mosque RD	Dr. Baduideen Mahmood Mawatha	Concrete	0.162	6.0	0.162	-	GD			4W	80	SC	-	-	LP	7.683224	81.733713	7.682180	81.733218
744		167C	Fathima SC lane 1st Cross	Fathima SC lane	Private Residence	Interlock	0.015	2.4	0.015	-	GD			3W	10	SC	-	-	LP	7.683112	81.733524	7.683235	81.733447
745		167C	Fathima SC lane 2nd Cross	Fathima SC lane	Private Residence	Sand	0.020	1.1	-	0.020	BD			2W	10	SC	-	-	HP	7.683042	81.733457	7.682918	81.733532
746		167C	Fathima SC lane 3rd Cross	Fathima SC lane	Private Residence	Sand	0.016	1.8	-	0.016	BD			2W	10	SC	-	-	HP	7.682907	81.733221	7.682868	81.733251

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
747		167C	Fathima SC lane 4th Cross	Fathima SC lane	Private Residence	Interlock	0.019	1.4	0.019	-	GD			2W	10	SC	-	-	LP	7.682915	81.733229	7.682867	81.733270
748		167C	Fathima SC lane 5th Cross	Fathima SC lane	Private Residence	Interlock	0.015	2.0	0.015	-	GD			2W	10	SC	-	-	LP	7.682871	81.733135	7.682807	81.733182
749		167C	Chairman Abdul Jawadh Road (Central Road)	Dr. Badudeen Mahmood Mawatha	FC RD	Con/D. Tar	0.477	7.6	0.085	0.392	BD	0.276		4W	300	AW	MP	-	HP	7.683244	81.735049	7.686756	81.732499
750		167C	Ibrahim Hajiyar Road (Weaving Centre RD, Central Road 1st Cross)	Central Road	Faizal RD	Concrete	0.240	6.0	0.240	-	GD			4W	100	AW	-	-	LP	7.683852	81.734697	7.684907	81.736587
751		167C	Irfan Road (Weaving Centre RD 1st Internal)	Central Road 1st Cross (weaving Centre RD)	Central Road 2nd Cross	Sand	0.086	4.7	-	0.086	BD			4W	30	AW	-	-	HP	7.684198	81.735304	7.684853	81.734897
752		167C	weaving Centre RD 2nd Internal	Central Road 1st Cross (weaving Centre RD)	Private Residence	Interlock	0.034	1.4	0.034	-	GD			2W	10	AW	-	-	LP	7.684618	81.736077	7.684761	81.735994
753		167C	Thaha Hajiyar Road (Central Road 2nd Cross)	Central Road	Depot Road	Damaged Tar	0.420	4.6	-	0.420	BD			4W	200	AW	-	-	HP	7.684495	81.734261	7.686399	81.737520
754		167C	Central Road 2nd Cross 1st Internal (Front of Minan Mosque)	Central Road 2nd Cross	Central Road 3rd Cross	Concrete	0.060	3.0	0.060	-	GD			4W	20	AW	-	-	LP	7.684899	81.734875	7.685378	81.734525

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
755		167C	Central Road 2nd Cross 1st Internal 1st Lane	Central Road 2nd Cross 1st Internal(Front of Minan Mosque)	Private Residence	Sand	0.032	1.5	-	0.032	BD			2W	10	AW	-	-	HP	7.685038	81.734732	7.684893	81.734510
756		167C	Ashraf Lane (Royal Lane)	Central Road 2nd Cross 1st Internal(Front of Minan Mosque)	Husain Lane	Interlock	0.100	1.6	0.100	-	GD			2W	30	AW	-	-	LP	7.685234	81.734674	7.685456	81.735224
757		167C	Hameed JP Road (Central Road 3rd Cross)	Central Road	Faizal RD	D.Tar/Int	0.262	5.0	0.204	0.058	AV			4W	100	AW	-	-	AP	7.684989	81.733967	7.686317	81.735917
758		167C	Omer Mukthar Road(Central Road 4th Cross)	Central Road	Marine Drive RD	Con/D. Tar/ Gravel	0.656	6.0	0.380	0.151 / 0.125	AV			4W	200	AW	-	-	AP	7.685384	81.733709	7.688803	81.738563
759		167C	Abdul Cader Lane (Central Road 1st Lane)	Central Road	Private Residence	Concrete	0.060	4.1	0.060	-	GD			4W	15	AW	-	-	LP	7.684183	81.734434	7.683982	81.734195
760		167C	Haya Lane (Central Road 2nd Lane)	Central Road	Private Residence	Sand	0.029	1.0	-	0.029	BD			2W	10	AW	-	-	HP	7.684205	81.734457	7.684322	81.734691
761		167C	Faizer Lane (Central Road 3rd Lane)	Central Road	Private Residence	Sand	0.023	1.5	-	0.023	BD			2W	10	AW	-	-	HP	7.684790	81.734057	7.684704	81.338940
762		167C	Aneez Lane(Central Road 4th Lane)	Central Road	Private Residence	Com/Sand	0.107	3.0	0.072	0.035	AV			4W	40	AW	-	-	AP	7.684974	81.733938	7.684614	81.733423

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
763		167C	Sameem Hajiyar Lane (Central Road 5th Lane)	Central Road	Private Residence	Concrete	0.060	3.6	0.060	-	GD			4W	15	AW	-	-	LP	7.685675	81.733415	7.685492	81.733101
764		167C	Lafir Hajiyar Lane (Central Road 6th Lane)	Central Road	Private Residence	Interlock	0.065	2.6	0.065	-	GD			3W	15	AW	-	-	LP	7.685828	81.733284	7.685599	81.732976
765		167C	Central Road 7th Lane	Central Road	Private Residence	Sand	0.018	1.8	-	0.018	BD			2W	10	AW	-	-	HP	7.685870	81.733311	7.685921	81.733379
766		167C	Central Road 8th Lane	Central Road	Private Residence	Sand	0.067	1.6	-	0.067	BD			2W	20	AW	-	-	HP	7.685919	81.733209	7.685732	81.732952
767		167C	Central Road 9th Lane	Central Road	Private Residence	Sand	0.025	1.0	-	0.025	BD			2W	15	AW	-	-	HP	7.686063	81.733120	7.686172	81.733224
768		167C	Central Road 10th Lane	Central Road	Private Residence	Concrete	0.050	1.6	0.050	-	GD			2W	20	SC	-	-	LP	7.686201	81.732938	7.686006	81.732494
769		167C	Central Road 11th Lane	Central Road	Private Residence	Sand	0.019	1.6	-	0.019	BD			2W	10	SC	-	-	HP	7.686177	81.732989	7.686221	81.733107
770		167C	Central Road 12th Lane	Central Road	Private Residence	Concrete	0.049	1.7	0.049	-	GD			2W	15	SC	-	-	LP	7.686420	81.732760	7.686105	81.732470
771		167C	Central Road 13th Lane	Central Road	Private Residence	Concrete	0.016	2.1	0.016	-	GD			2W	10	AW	-	-	LP	7.686532	81.732729	7.686612	81.732880
772		167C	Depot Road	Dr. Badhudeen Mahmood Mawatha	Central Road 4th Cross	Damaged Tar	0.321	5.2	-	0.321	BD			4W	150	AW	OS	-	HP	7.687589	81.736656	7.685239	81.738278
773		167C	Azam Lane (Depot Road 1st Cross)	Depot Road	Thona	Concrete	0.090	4.0	0.090	-	GD			4W	25	AW	-	-	LP	7.685884	81.737920	7.686466	81.738976

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
774		167C	Sunrise Lane (Depot Road 2nd Cross)	Depot Road	Private Residence	Gravel	0.106	3.0	-	0.106	BD			4W	40	AW	-	-	HP	7.686496	81.738495	7.686107	81.737764
775		167C	Nasar Hafiz Lane (Depot Road 3rd Cross)	Depot Road	Thona	Sand	0.090	2.9	-	0.090	BD			3W	25	AW	-	-	HP	7.686344	81.737654	7.686725	81.738379
776		167C	Basheer GSO Lane (Dr. Baduideen Mahmood Mawatha 7th Cross)	Dr. Baduideen Mahmood Mawatha	Private Residence	Sand	0.040	1.5	-	0.040	BD			2W	20	AW	-	-	HP	7.685358	81.738474	7.685692	81.738338
777		167C	Dr. Baduideen Mahmood Mawatha 8th Cross	Dr. Baduideen Mahmood Mawatha	Private Residence	Sand	0.040	3.2	-	0.040	BD			4W	20	SC	-	-	HP	7.685472	81.738614	7.685825	81.738419
778		167C	Faizal Road	Dr. Baduideen Mahmood Mawatha	Central Road 4th Cross	Concrete	0.310	4.8	0.310	-	GD	0.310		4W	150	AW	-	-	LP	7.684395	81.736885	7.686799	81.735594
779		167C	Hussain Lane	Faizal RD	Central Road 3rd Cross	Con/ Interlock	0.163	3.0	0.150 /0.013	-	GD			4W	80	AW	-	-	LP	7.686219	81.736050	7.685785	81.735139
780		167C	Ismail Haji Lane	Faizal RD	Central Road 2nd Cross	Int/Sand	0.161	2.7	0.138	0.023	GD			3W	50	AW	-	-	LP	7.685218	81.736424	7.685035	81.735265
781		167C	Mayyawady Road (Aamina Mosque Road)	Mayyawady Road	Central Road 4th Cross	Concrete	0.043	6.4	0.043	-	GD			4W	15	AW	RP	-	LP	7.686754	81.735399	7.687047	81.735171
782		167C	Halal Lane	FC RD	Mayyawady RD	Con/ Interlock	0.142	3.7	0.122/ 0.020	-	GD			4W	60	AW	-	-	LP	7.688414	81.734781	7.687307	81.735477
783		167C	Halal Lane 1st Internal Lane	Halal Lane	Private Residence	Sand	0.026	2.0	-	0.026	BD			2W	15	AW	-	-	HP	7.688049	81.735054	7.688116	81.735143

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
784		167C	Halal Lane 2nd Internal Lane	Halal Lane	Private Residence	Interlock	0.081	1.8	0.081	-	GD			2W	30	AW	-	-	LP	7.687883	81.735164	7.688003	81.735410
785		167C	Halal Lane 3rd Internal Lane	Halal Lane	Private Residence	Interlock	0.032	1.5	0.032	-	GD			2W	15	AW	-	-	LP	7.687638	81.735231	7.687571	81.735112
786		167C	Halal Lane 4th Internal Lane	Halal Lane	Private Residence	Interlock	0.020	1.0	0.020	-	GD			2W	15	AW	-	-	LP	7.687534	81.735378	7.687632	81.735510
787		167C	Kozhikkaran Road (Marhoom Dhawood lane)	Safeena Sanja Lane	Halal Lane	Con/Interlock	0.228	4.2	0.151/ 0.077	-	AV			4W	80	AW	-	-	AP	7.686772	81.733368	7.687845	81.735108
788		167C	Mohideen Mosque Cemetery Road	Mutuvappa Lane	Central Road 4th Cross	Con/Gravel	0.220	5.4	0.183	0.037	GD			4W	30	AW	-	-	LP	7.686609	81.734524	7.687257	81.736112
789		167C	Aliffa Lane (AS Shams Lane)	Kozhikkaran RD	Mohideen Mosque Cemetery RD	Concrete	0.072	5.3	0.072	-	GD			4W	15	AW	-	-	LP	7.687520	81.734679	7.687018	81.735053
790		167C	Mutuvappa Lane	Kozhikkaran RD	Central Road 4th Cross	Concrete	0.124	4.4	0.124	-	GD			4W	40	AW	-	-	LP	7.687124	81.734056	7.686290	81.734782
791		167C	Mutuvappa Lane 1st Cross	Mutuvappa Lane	Private Residence	Concrete	0.050	2.0	0.050	-	GD			2W	15	AW	-	-	LP	7.686806	81.734317	7.687004	81.734697
792		167C	Mutuvappa Lane 2nd Cross	Mutuvappa Lane	Private Residence	Concrete	0.043	2.0	0.043	-	GD			2W	15	AW	-	-	LP	7.686756	81.734304	7.686578	81.734045
793		167C	Safeena Sanja Road (Safa RD)	FC RD	Central Road 4th Cross	Concrete	0.196	6.3	0.196	-	GD			4W	80	AW	-	-	LP	7.687160	81.733069	7.685802	81.734141

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
794		167C	Safeena Sanja Road (Safa RD) 1st Cross	Safeena Sanja Road (Safa RD)	Private Residence	Sand	0.028	1.0	-	0.028	BD			2W	18	SC	-	-	HP	7.686769	81.733307	7.686684	81.733188
795		167C	Safeena Sanja Road (Safa RD) 2nd Cross	Safeena Sanja Road (Safa RD)	Private Residence	Sand	0.015	1.7	-	0.015	BD			2W	10	SC	-	-	HP	7.686715	81.733344	7.686697	81.733279
796		167C	Safeena Sanja Road (Safa RD) 3rd Cross	Safeena Sanja Road (Safa RD)	Private Residence	Sand	0.024	1.7	-	0.024	BD			2W	16	AW	-	-	HP	7.686693	81.733484	7.686671	81.733601
797		167C	Safeena Sanja Road (Safa RD) 4th Cross	Safeena Sanja Road (Safa RD)	Private Residence	Concrete	0.016	2.0	0.016	-	GD			2W	10	AW	-	-	LP	7.686363	81.733617	7.686300	81.733537
798		167C	Safeena Sanja Road (Safa RD) 5th Cross	Safeena Sanja Road (Safa RD)	Private Residence	Sand	0.026	1.7	-	0.026	BD			2W	16	SC	-	-	HP	7.686186	81.733764	7.686123	81.733688
799		167C	Safeena Sanja Road (Safa RD) 6th Cross	Safeena Sanja Road (Safa RD)	Private Residence	Sand	0.051	1.9	-	0.051	BD			2W	25	AW	-	-	HP	7.686006	81.734018	7.686088	81.734127
800		167C	Thaqwa Mosque Road	Depot Road	Central Road 4th Cross	Con/Gravel	0.305	4.0	0.150	0.155	AV			4W	80	AW	RP	-	AP	7.686437	81.737575	7.688327	81.737678
801		167C	Thaqwa Mosque Road 1st Cross	Thaqwa Mosque Road	Central Road 4th Cross	Concrete	0.167	5.0	0.167	-	GD			4W	60	AW	-	-	LP	7.686582	81.737743	7.687765	81.736887
802		167C	Thaqwa Mosque Road 1st Cross 1st Lane	Thaqwa Mosque Road 1st Cross	Private Residence	Concrete	0.074	3.2	0.074		GD			4W	20	AW	-	-	LP	7.687378	81.737224	7.687734	81.737802

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
803		167C	Thaqaqa Mosque Road 2nd Cross	Thaqaqa Mosque Road	Private Residence	Sand	0.085	2.9	-	0.085	BD			3W	20	AW	-	-	HP	7.686747	81.738030	7.687304	81.737610	
804		167C	Thaqaqa Mosque Road 3rd Cross	Thaqaqa Mosque Road	Private Residence	Concrete	0.081	3.0	0.081	-	GD			4W	20	AW	-	-	LP	7.686899	81.739295	7.687355	81.737925	
805		167C	Thaqaqa Mosque Road 4th Cross	Thaqaqa Mosque Road	Private Residence	Sand	0.014	2.5	-	0.140	BD			3W	10	AW	-	-	HP	7.686987	81.738580	7.686897	81.738762	
806		167C	Casim Moulavi Road (Wisdom Avenue Road)	Faizal RD	Depot Road	Con/Gravel	0.171	5.5	0.101	0.070	AV			4W	20	AW	-	-	AP	7.685921	81.737822	7.685237	81.736476	
807		167C	Casim Moulavi Road Internal 1st Rd	Casim Moulavi Road	Private Residence	Concrete	0.021	1.2	0.021	-	GD			2W	14	AW	-	-	LP	7.685424	81.736961	7.685346	81.737002	
808		167C	Casim Moulavi Road Internal 2nd Rd	Casim Moulavi Road	Private Residence	Concrete	0.015	2.0	0.015	-	GD			2W	10	AW	-	-	LP	7.685491	81.736944	7.685574	81.736915	
809		167C	Casim Moulavi Road Internal 3rd Rd	Casim Moulavi Road	Private Residence	Concrete	0.013	2.8	0.013	-	GD			3W	10	AW	-	-	LP	7.685550	81.737034	7.685668	81.736987	
810		167C	Casim Moulavi Road Internal 4th Rd	Casim Moulavi Road	Private Residence	Concrete	0.023	1.2	0.023	-	GD			2W	10	AW	-	-	LP	7.685523	81.737162	7.685410	81.737167	
811		167C	Casim Moulavi Road Internal 5th Rd	Casim Moulavi Road	Private Residence	Concrete	0.013	1.9	0.013	-	GD			2W	10	AW	-	-	LP	7.685645	81.737242	7.685794	81.737164	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
812		167C	Casim Moulavi Road Internal 6th Rd	Casim Moulavi Road	Private Residence	Sand	0.023	1.8	-	0.023	BD			2W	10	AW	-	-	HP	7.685635	81.737421	7.685543	81.737455
813		167C	Casim Moulavi Road Internal 7th Rd	Casim Moulavi Road	Private Residence	Concrete	0.014	2.3	0.014	-	GD			2W	10	AW	-	-	LP	7.685173	81.737457	7.685919	81.737362
814		167C	Firhouse Mosque Front Road	FC RD	Central Road 4th Cross	Gravel/ Interlock	0.159	3.4	0.071	0.088	AV			4W	75	SC	-	-	AP	7.688969	81.736019	7.687833	81.736858
815		167C	Firhouse Mosque Front Road 1st Cross	FC RD	Mayyawady RD	Gravel	0.150	2.0	-	0.150	BD			2W	75	AW	-	-	HP	7.688708	81.735304	7.688218	81.736163
816		167C	Firhouse Mosque Front Road 2nd Cross	Firhouse Mosque Front Road	Central Road 4th Cross	Gravel	0.128	2.9	-	0.128	BD			3W	60	AW	-	-	HP	7.688218	81.736166	7.687458	81.736342
817		167C	Firhouse Mosque Front Road 3rd Cross	FC RD	Firhouse Mosque Front Road 2nd Cross	Gravel	0.100	2.5	-	0.100	BD			3W	40	AW	-	-	HP	7.688809	81.735508	7.688221	81.736179
818		167C	Firhouse Mosque Front Road 4th Cross	FC RD	Central Road 4th Cross	Gravel	0.176	3.3	-	0.176	BD			4W	60	AW	-	-	HP	7.688930	81.735690	7.687637	81.736623
819		167C	Firhouse Mosque Front Road 5th Cross	FC RD	Central Road 4th Cross	Sand	0.154	3.1	-	0.154	BD			4W	60	AW	-	-	HP	7.689112	81.736294	7.688005	81.737056
820		167C	Firhouse Mosque Front Road 6th Cross	FC RD	Central Road 4th Cross	Gravel	0.152	3.3	-	0.152	BD			4W	60	AW	-	-	HP	7.689364	81.736606	7.688291	81.737424

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
821		167C	Firhouse Mosque Front Road 6th Cross 1st Lane	Firhouse Mosque Front Road 6th Cross	Marine Drive RD	Sand	0.132	3.0	-	0.132	BD			4W	55	AW	-	-	HP	7.688547	81.739266	7.689086	81.738352	
822		167C	Firhouse Mosque Front Road 7th Cross	FC RD	Firhouse Mosque Front Road 6th Cross 1st Lane	Gravel	0.122	2.3	-	0.122	BD			3W	40	AW	-	-	HP	7.689473	81.736795	7.688675	81.737398	
823		167C	FC Road 8th Cross	FC RD	Private Residence	Sand	0.022	1.9	-	0.022	BD			2W	40	AW	-	-	HP	7.687420	81.733489	7.687280	81.733571	
824		167C	FC Road 9th Cross	FC RD	Private Residence	Sand	0.032	2.5	-	0.032	BD			3W	20	SC	-	-	HP	7.687578	81.733559	7.687673	81.733488	
825		167C	FC Road 10th Cross	FC RD	Private Residence	Sand	0.026	2.5	-	0.026	BD			3W	15	AW	-	-	HP	7.687585	81.733737	7.687500	81.733816	
826		167C	FC Road 11th Cross	FC RD	Private Residence	Sand	0.026	1.6	-	0.026	BD			2W	15	SC	-	-	HP	7.687773	81.733963	7.687678	81.734035	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
827		167C	FC Road 12th Cross	FC RD	Private Residence	Sand	0.024	1.5	-	0.024	BD			2W	15	SC	-	-	HP	7.687817	81.734062	7.687721	81.734160	
828		167C	FC Road 13th Cross	FC RD	Dawood Lane	Interlock	0.064	2.0	0.064	-	GD			2W	30	SC	-	-	LP	7.688002	81.734324	7.687527	81.734578	
829		167C	FC Road 14th Cross	FC RD	Private Residence	Sand	0.038	1.5	-	0.038	BD			2W	20	AW	-	-	HP	7.688187	81.734560	7.688031	81.734660	
830		167C	FC Road 15th Cross	FC RD	Private Residence	Sand	0.050	2.4	-	0.050	BD			3W	25	AW	-	-	HP	7.688652	81.735180	7.688207	81.735454	
831		167C	FC Road 17th Cross	FC RD	Private Residence	Concrete	0.082	2.2			GD			2W	30	AW	-	-	LP	7.689537	81.736718	7.690183	81.736329	
832		167C	FC Road 18th Cross	FC RD	Firrhous SC RD	Sand/Concrete	0.121	2.0	0.020	0.101	AV			2W	60	AW	-	-	AP	7.689631	81.736835	7.690255	81.735787	
833		162	Dr. Baduideen Mahmood Mawatha 2nd Cross	Dr. Baduideen Mahmood Mawatha	Private Residence	Interlock	0.036	1.6	0.036	-	GD			3W	10	AW	-	-	LP	7.680630	81.729976	7.680977	81.729863	
834		162	Modern Haji Road (Ismail Hajiyar Lane)	Dr. Baduideen Mahmood Mawatha	Raza Aalim RD	Int/Concrete	0.122	3.5	0.111/ 0.011	-	AV			4W	25	AW	-	-	AP	7.680809	81.730526	7.679857	81.731064	
835		162	Modern Haji Road (Ismail Hajiyar Lane) 1st Cross	Modern Road (Ismail Hajiyar Lane)	Private Residence	Interlock	0.045	1.3	0.045	-	GD			2W	8	AW	-	-	LP	7.680397	81.730747	7.680308	81.730546	
836		162	C B Casim Road	Dr. Baduideen Mahmood Mawatha	Raza Aalim RD	Concrete	0.128	5.5	0.128	-	GD	0.128	Type-1	4W	50	AW	-	-	LP	7.681033	81.731098	7.670093	81.731824	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
837		162	C B Casim Road 1st Cross	C B Casim Road	Private Residence	Interlock	0.029	1.6	0.029	-	GD			3W	10	AW	-	-	LP	7.680760	81.731253	7.680695	81.731121	
838		162	C B Casim Road 2nd Cross	C B Casim Road	Private Residence	Interlock	0.032	2.5	0.032	-	GD			4W	10	AW	-	-	LP	7.680636	81.731343	7.680497	81.731136	
839		162	C B Casim Road 3rd Cross	C B Casim Road	Private Residence	Interlock	0.061	1.8	0.061	-	GD			3W	8	AW	-	-	LP	7.680345	81.731688	7.680515	81.732020	
840		162	Bawa Road	Dr. Badudeen Mahmood Mawatha	Amanullah RD	Concrete	0.432	3.5	0.432	-	BD	0.250	Type-1	4W	25	AW	-	-	LP	7.681827	81.732688	7.678831	81.734706	
841		162	Jamaldeen Haji Lane (Bawa Road 1st Cross)	Bawa RD	Thona	Gravel	0.067	2.0	-	0.067	BD			2W	25	AW	-	-	HP	7.681014	81.733290	7.681504	81.733807	
842		162	Bawa Road 2nd Cross	Bawa RD	Thona	Interlock	0.108	2.4	0.108	-	AV			2W	25	AW	-	-	AP	7.680603	81.734120	7.680463	81.733672	
843		162	Bawa Road 3rd Cross (Masjidul Jannath Mosque RD)	Bawa RD	Thona	Interlock	0.070	2.2	0.070	-	GD			3W	25	AW	-	-	LP	7.680241	81.733767	7.680563	81.734404	
844		162	Bawa Road 4th Cross	Bawa RD	Thona	Concrete	0.097	3.2	0.097	-	GD	0.097		4W	40	AW	-	-	LP	7.680259	81.734711	7.679915	81.733922	
845		162	Bawa Road 5th Cross	Bawa RD	Thona	Concrete	0.110	3.2	0.110	-	GD			4W	30	AW	-	-	LP	7.679571	81.734042	7.679973	81.734936	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
846		162	SH Lane (Bawa Road 6th Cross)	Bawa RD	Thona	Concrete	0.083	2.9	0.083	-	GD			3W	25	AW	-	-	LP	7.679359	81.734589	7.679653	81.735270
847		162	Cassim Podiyar Road	Dharussalam RD	Bawa RD	Concrete	0.160	3.5	0.160	-	AV	0.120	Type-1	4W	20	AW	-	-	AP	7.679252	81.732610	7.679900	81.733912
848		162	Cassim Podiyar Road 1st Cross	Cassim Podiyar Road	Private Residence	Sand	0.043	2.0	-	0.043	BD			2W	20	AW	-	-	HP	7.679529	81.733077	7.679715	81.732977
849		162	Cassim Podiyar Road 2nd Cross	Cassim Podiyar Road	Private Residence	Sand	0.030	1.6	-	0.030	BD			2W	15	AW	-	-	HP	7.679661	81.733502	7.679523	81.733577
850		162	H R M Lane	Cassim Podiyar RD	Amanullah RD	Concrete	0.125	4.4	0.125	-	GD			4W	40	AW	-	-	LP	7.679443	81.733055	7.678563	81.733415
851		162	H R M Lane 1st Cross	H R M Lane	Private Residence	Sand	0.030	1.3	-	0.030	BD			2W	15	AW	-	-	HP	7.678864	81.733347	7.678802	81.733255
852		162	H R M Lane 2nd Cross	H R M Lane	Private Land	Sand	0.056	3.0	-	0.056	BD			4W	45	AW	-	-	HP	7.678722	81.733513	7.678859	81.733855
853		162	H R M Lane 3rd Cross	H R M Lane	Private Residence	Sand	0.020	1.5	-	0.020	BD			2W	14	AW	-	-	HP	7.678741	81.733432	7.678705	81.733315
854		162	Rasheed Lane	H R M Lane	Bawa Road	Concrete	0.097	3.0	0.097	-	GD			4W	20	AW	-	-	LP	7.678961	81.733350	7.679467	81.734064
855		162	Dharussalam Road	Raza Aalim RD	Amanullah RD	Concrete	0.222	6.0	0.222	-	GD	0.222	Type-1	4W	150	AW	RP/HC	-	LP	7.680110	81.731911	7.678513	81.733068
856		162	Dharussalam Road 1st Cross	Dharussalam Road	Private Residence	Sand	0.036	2.3	-	0.036	BD			2W	10	AW	-	-	HP	7.679898	81.732034	7.679795	81.731827

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
857		162	Ibra Lebba Vaithiyar Lane (Dharussalam Road 2nd Cross)	Dharussalam Road	Private Residence	Sand/ Interlock	0.057	2.2	0.026	0.031	AV			2W	12	AW	-	-	AP	7.679798	81.732739	7.679625	81.732349
858		162	Dharussalam Road 3rd Cross	Dharussalam Road	Private Residence	Sand	0.055	1.8	-	0.055	BD			2W	14	AW	-	-	HP	7.678624	81.732935	7.678512	81.732625
859		162	Dharussalam Road 4th Cross	Dharussalam Road	Private Residence	Concrete	0.027	1.7	0.027	-	GD			2W	10	AW	-	-	LP	7.679396	81.732513	7.679471	81.732664
860		162	Dharussalam Road 5th Cross	Dharussalam Road	Private Residence	Interlock	0.016	1.4	0.016	-	GD			2W	12	AW	-	-	LP	7.678740	81.732962	7.678800	81.733139
861		162	Jinna Hajiyar Road	New Kalmunai RD	Dharussalam RD	Concrete	0.283	3.6	0.283	-	GD			4W	30	AW	-	-	LP	7.678600	81.729936	7.679444	81.732416
862		162	Jinna Hajiyar Road Internal 1st Cross	Jinna Hajiyar Road	Private Residence	Sand	0.019	2.2	-	0.019	BD			2W	5	AW	-	-	HP	7.678820	81.730395	7.678929	81.730374
863		162	Jinna Hajiyar Road Internal 2nd Cross	Jinna Hajiyar Road	Private Residence	Sand	0.027	2.0	-	0.027	BD			2W	15	AW	-	-	HP	7.678987	81.730830	7.679183	81.730973
864		162	Jinna Hajiyar Road Internal 3rd Cross	Jinna Hajiyar Road	Private Residence	Sand	0.030	1.3	-	0.030	BD			2W	12	AW	-	-	HP	7.679240	81.731881	7.678936	81.731985
865		162	Fathima Mosque Road (saiyadhu Abdul Wahid Moulana Road)	Jinnah Hajiyar RD	Amanullah RD	Concrete	0.119	3.0	0.119	-	GD			4W	30	AW	RP	-	LP	7.678820	81.739532	7.677897	81.731095

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
866		162	Fathima Mosque Road 1st Cross	Fathima Mosque Road	Private Residence	Sand	0.029	1.1	-	0.029	BD			2W	5	AW	-	-	HP	7.678520	81.730751	7.678651	81.731111
867		162	Fathima Mosque Road 2nd Cross	Fathima Mosque Road	Private Residence	Sand	0.023	1.7	-	0.023	BD			2W	12	AW	-	-	HP	7.678377	81.730852	7.678430	81.731067
868		162	Mohideen Road	Jinnah Hajjiyar RD	Amanullah RD	Concrete	0.110	2.9	0.110	-	GD			4W	15	AW	-	-	LP	7.679036	81.731153	7.678069	81.731706
869		162	Mohideen Road 1st Cross	Mohideen Road	Private Residence	Con/ Interlock	0.105	1.3	0.042/ 0.063	-	AV			2W	10	AW	-	-	AP	7.678580	81.731457	7.678511	81.731776
870		162	Raza Aalim Road	New Kalimumai RD	Thona	Concrete	0.535	4.0	0.535	-	GD			4W	100	AW	-	-	LP	7.679300	81.729533	7.680869	81.733340
871		162	Raza Aalim Road 1st Cross	Raza Aalim Road	Private Residence	Concrete	0.032	1.8	0.032	-	GD			3W	10	AW	-	-	LP	7.679561	81.730417	7.679232	81.730571
872		162	Raza Aalim Road 2nd Cross	Raza Aalim Road	Private Residence	Interlock	0.039	1.4	0.039	-	GD			2W	10	AW	-	-	LP	7.679634	81.730619	7.679235	81.730722
873		162	Raza Aalim Road 3rd Cross	Raza Aalim Road	Private Residence	Sand	0.040	1.8	-	0.040	BD			3W	15	AW	-	-	HP	7.679747	81.730763	7.679882	81.730733
874		162	Raza Aalim Road 4th Cross	Raza Aalim Road	Private Residence	Interlock	0.074	1.9	0.074	-	GD			3W	10	AW	-	-	LP	7.679983	81.731707	7.679771	81.731851
875		162	Raza Aalim Road 5th Cross	Raza Aalim Road	Private Residence	Sand	0.028	2.1	-	0.028	BD			3W	10	AW	-	-	HP	7.680351	81.732349	7.680164	81.732450
876		162	Raza Aalim Road 6th Cross	Raza Aalim Road	Private Residence	Sand	0.055	1.7	-	0.055	BD			3W	10	AW	-	-	HP	7.680600	81.732709	7.681005	81.732480

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
877		162	Raza Aalim Road 7th Cross	Raza Aalim Road	Private Residence	Sand	0.060	1.3	-	0.060	BD			2W	10	AW	-	-	HP	7.680708	81.732958	7.681047	81.732768
878		162	Al Haj Abdul Gafoor Lane (Raza Aalim Internal Lane)	Raza Aalim RD	Jinna Hajiyar RD	Concrete	0.122	1.6	0.122	-	GD			3W	10	AW	-	-	LP	7.679676	81.730739	7.679145	81.731362
879		162	Hijra Lane	Raza Aalim RD	Cassim Podiyar RD	Interlock	0.124	2.6	0.124	-	AV			3W	20	AW	-	-	AP	7.680532	81.732701	7.679630	81.733361
880		162	Hijra Lane 1st Cross	Hijra Lane	Bawa Road	Concrete	0.075	2.4	0.075	-	GD			3W	25	AW	-	-	LP	7.680586	81.733511	7.680267	81.732913
881		162	Ibrahim Hajjar Lane	Hijra Lane	Bawa Road	Concrete	0.072	2.7	0.072	-	GD			3W	25	AW	-	-	LP	7.680036	81.733088	7.680352	81.733650
882		162	Hadhi S M N Musthafa Road	New Kalmunai RD	Modern Road (Ismail Hajiyar Lane)	Interlock	0.179	3.0	0.179	-	AV			4W	25	AW	-	-	AP	7.679738	81.729282	7.680234	81.730864
883		162	Hadhi S M N Musthafa Road 1st Cross	Hadhi S M N Musthafa Road	Private Residence	Interlock	0.026	1.4	0.026	-	GD			2W	8	AW	-	-	LP	7.680028	81.730111	7.680166	81.730054
884		162	French Avenue	New Kalmunai RD	Private Residence	Int/Sand	0.044	2.8	0.027	0.017	AV			4W	5	AW	-	-	AP	7.680075	81.739102	7.680214	81.739465
885		162A	Amanullah Road	New Kalmunai RD	Al Ameen Road	Tar/Concrete	0.650	5.0	0.146 /0.504	-	GD	0.039		4W	500	AW	-	-	LP	7.677688	81.730490	7.679331	81.736087
886		162A	Amanullah Road 1st Cross	Amanullah Road	Private Residence	Sand	0.070	1.5	-	0.070	BD			2W	18	AW	-	-	HP	7.677994	81.731402	7.678067	81.731375
887		162A	Amanullah Road 3rd Cross	Amanullah Road	Private Residence	Interlock	0.046	1.4	0.046	-	GD			2W	15	AW	-	-	LP	7.678007	81.731707	7.677763	81.731823

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
888		162A	Amanullah Road 4th Cross Road	Amanullah Road	Private Residence	Interlock	0.040	1.5	0.040	-	GD			2W	16	AW	-	-	LP	7.678180	81.731973	7.678407	81.731909
889		162A	Amanullah Road 5th Cross Road	Amanullah Road	Private Residence	Interlock	0.035	2.6	0.035	-	GD			3W	25	AW	-	-	LP	7.678240	81.732114	7.678387	81.732066
890		162A	Amanullah Road 6th Cross Road	Amanullah Road	Private Residence	Interlock	0.025	2.6	0.025	-	GD			3W	22	AW	-	-	LP	7.678311	81.732416	7.678533	81.732348
891		162A	Amanullah Road 7th Cross Road	Amanullah Road	Private Residence	Interlock	0.028	3.5	0.028	-	GD			4W	15	AW	-	-	LP	7.678443	81.732844	7.678687	81.732727
892		162A	Amanullah Road 8th Cross Road	Amanullah Road	Private Residence	Sand	0.027	1.5	-	0.027	BD			2W	12	AW	-	-	HP	7.678457	81.733822	7.678264	81.733871
893		162A	Amanullah Road 9th Cross Road	Amanullah Road	Private Residence	Sand	0.026	1.3	-	0.026	BD			2W	14	AW	-	-	HP	7.678593	81.734195	7.678405	81.734267
894		162A	Vaithiyar Asses Master Lane (Amanullah Road 10th Cross)	Amanullah Road	Bawa Road	Sand/Concrete	0.105	2.3	0.095	0.010	GD			3W	75	AW	-	-	LP	7.678686	81.734285	7.679229	81.734245
895		162A	Amanullah Road 11th Cross	Amanullah Road	Private Residence	Concrete	0.026	2.4	0.026	-	GD			3W	14	AW	-	-	LP	7.678671	81.734406	7.678531	81.734460
896		162A	Amanullah Road 12th Cross	Amanullah Road	Private Residence	Sand	0.036	1.6	-	0.036	BD			2W	18	AW	-	-	HP	7.678737	81.734578	7.678616	81.734603
897		162A	Amanullah Road 13th Cross	Amanullah Road	Murivu Vaithiyar Lane	Concrete	0.031	1.7	0.031	-	GD			2W	40	AW	-	-	LP	7.678831	81.734849	7.678590	81.734907

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
898		162A	Amanullah Road 14th Cross	Amanullah Road	Private Residence	Concrete	0.024	1.2	0.024	-	GD			2W	15	AW	-	-	LP	7.678869	81.734962	7.678783	81.735028
899		162A	Amanullah Road 15th Cross	Amanullah Road	Private Residence	Sand/Concrete	0.045	1.7	0.010	0.035	AV			2W	18	AW	-	-	AP	7.679043	81.735231	7.679240	81.735104
900		162A	Gafoor Haji Lane (Thambi Lebbai Haji Lane)	Amanullah Road	A.B.H. Road	Concrete	0.210	2.3	0.210	-	GD			3W	80	AW	-	-	LP	7.678062	81.731873	7.677278	81.732889
901		162A	Ahamed Lane	Amanullah Road	Private Residence	Int/Sand	0.121	2.5	0.079	0.042	AV			3W	30	AW	-	-	AP	7.677444	81.731560	7.677924	81.731368
902		162A	Fareed JP Lane (Jaufer Ali Lane)	Amanullah RD	Deen RD	Concrete	0.250	2.9	0.250	-	GD			3W	130	AW	-	-	LP	7.679032	81.735341	7.676978	81.736159
903		162A	Jaufer Ali Lane Cross	Jaufer Ali Lane	Thona	Gravel	0.175	2.3	-	0.175	BD			3W	25	AW	-	-	HP	7.677702	81.735879	7.678161	81.736769
904		162A	A.L.K Lane	Jaufer Ali Lane	Thona	Concrete	0.061	2.9	0.061	-	GD			3W	20	AW	-	-	LP	7.678740	81.735444	7.678813	81.735992
905		162A	Hasan Moulavi Lane	A.L.K Lane	Thona	Concrete	0.178	2.7	0.178	-	GD			3W	20	AW	-	-	LP	7.678746	81.735647	7.678532	81.736372
906		162A	Masjidur Rahuma Road	Amanullah RD	Deen RD	Concrete	0.208	5.0	0.208	-	GD	0.208	Type-1	4W	75	SC	-	-	LP	7.678370	81.733433	7.676770	81.734294
907		162A	Masjidur Rahuma Road 1st Cross	Masjidur Rahuma Road	Private Residence	Sand	0.065	2.7	-	0.065	BD			3W	10	AW	-	-	HP	7.677087	81.734138	7.677028	81.733877

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
908		162A	Masjidur Rahuma Road 2nd Cross	Masjidur Rahuma Road	Private Residence	Sand	0.029	2.7	-	0.029	BD			3W	15	AW	-	-	HP	7.677605	81.733742	7.677410	81.733529
909		162A	Alaudeen Rice Mill Lane	Masjidur Rahuma RD	Private Residence	Concrete	0.306	6.0	0.306	-	GD			4W	16	AW	-	-	LP	7.677981	81.733578	7.678196	81.734698
910		162A	Alaudeen Rice Mill Lane 1st Cross	Alaudeen Rice Mill Lane	Private Residence	Con/Sand	0.099	4.0	0.019	0.080	AV			4W	10	AW	-	-	AP	7.678061	81.733805	7.677386	81.734267
911		162A	Murivuvu Vaithiyar Lane	Amanullah RD	Jaufer Ali Lane	Con/Sand	0.071	2.6	0.017	0.054	AV			3W	50	AW	-	-	AP	7.678438	81.734750	7.678681	81.735452
912		162A	Murivuvu Vaithiyar Lane 1st Cross	Murivuvu Vaithiyar Lane	Private Residence	Sand	0.075	1.6	-	0.075	BD			2W	13	AW	-	-	HP	7.678520	81.735028	7.678268	81.735154
913		162A	Murivuvu Vaithiyar Lane 2nd Cross	Murivuvu Vaithiyar Lane	Private Residence	Concrete	0.030	2.0	0.030	-	GD			2W	15	AW	-	-	LP	7.678514	81.734968	7.678296	81.735051
914		162A	Rihab Lane	New Kalmunai RD	Private Residence	Sand	0.056	1.3	-	0.056	BD			2W	15	SC	-	-	HP	7.677460	81.730655	7.677556	81.730948
915		162A	A.B.H. Road	New Kalmunai RD	Masjidur Rahuma RD	Con/ Interlock	0.323	2.5	0.248/0.075	-	AV			3W	120	AW	-	-	AP	7.676857	81.731021	7.677738	81.733646
916		162A	A.B.H. Road 1st Cross	A.B.H. Road	Private Residence	Sand	0.025	1.6	-	0.025	BD			2W	15	AW	-	-	HP	7.677070	81.731737	7.677294	81.731699
917		162A	A.B.H. Road 2nd Cross	A.B.H. Road	Private Residence	Sand	0.020	1.8	-	0.020	BD			2W	18	AW	-	-	HP	7.677319	81.732497	7.677192	81.732508
918		162A	A.B.H. Road 3rd Cross (ACM Lane)	A.B.H. Road	Private Residence	Sand	0.038	1.6	-	0.038	BD			2W	10	AW	-	-	HP	7.677423	81.732610	7.677602	81.732578

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
919		162A	Musthafa Lane (A.B.H. Road 4th Cross)	A.B.H. Road	Deen RD	Con/Int/Sand	0.080	2.7	0.010/0.035	0.035	AV			3W	60	AW	-	-	AP	7.677309	81.732863	7.676731	81.733186	
920		162A	A.B.H. Road 5th Cross	A.B.H. Road	Private Residence	Concrete	0.050	1.7	0.050	-	GD			2W	12	AW	-	-	LP	7.677484	81.733322	7.677272	81.733438	
921		162A	A.B.H. Road 6th Cross	A.B.H. Road	Private Residence	Concrete	0.065	1.6	0.065	-	GD			2W	20	AW	-	-	LP	7.677613	81.733407	7.677964	81.733252	
922		162A	Deen Road (Zahira Handicap School Road)	New Kalmunai RD	Karbala RD	Damaged Tar	0.884	5.0	-	0.884	BD			4W	400	SC	-	-	HP	7.676463	81.731237	7.677263	81.739163	
923		162A	Deen Road 1st Cross	Deen Road	Private Residence	Sand	0.030	1.7	-	0.030	BD			2W	12	AW	-	-	HP	7.676638	81.732378	7.676503	81.732387	
924		162A	Deen Road 2nd Cross	Deen Road	Private Residence	Sand	0.020	1.5	-	0.020	BD			2W	10	AW	-	-	HP	7.676733	81.732480	7.676898	81.732835	
925		162A	Deen Road 3rd Cross	Deen Road	Private Residence	Sand	0.030	1.4	-	0.030	BD			2W	15	AW	-	-	HP	7.676672	81.732679	7.676517	81.732667	
926		162A	Deen Road 4th Cross	Deen Road	Private Residence	Sand	0.020	1.3	-	0.020	BD			2W	10	AW	-	-	HP	7.676677	81.732976	7.676575	81.732962	
927		162A	Deen Road 5th Cross	Deen Road	Private Residence	Sand	0.031	1.5	-	0.031	BD			2W	10	AW	-	-	HP	7.676725	81.733466	7.674061	81.733403	
928		162A	Deen Road 6th Cross	Deen Road	Private Residence	Sand	0.030	1.3	-	0.030	BD			2W	10	AW	-	-	HP	7.676761	81.734749	7.676649	81.734778	
929		162A	Deen Road 7th Cross	Deen Road	Private Residence	Sand	0.030	1.4	-	0.030	BD			2W	14	AW	-	-	HP	7.676837	81.734703	7.670000	81.734703	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
930		162A	Deen Road 8th Cross	Deen Road	Private Residence	Sand	0.080	2.2	-	0.080	BD			3W	14	AW	-	-	HP	7.676835	81.734896	7.677310	81.734745
931		162A	Deen Road 9th Cross	Deen Road	Private Residence	Sand	0.021	1.3	-	0.021	BD			2W	13	AW	-	-	HP	7.676753	81.734901	7.676581	81.734929
932		162A	Deen Road 10th Cross	Deen Road	Private Residence	Sand	0.064	1.5	-	0.064	BD			2W	12	AW	-	-	HP	7.676814	81.735502	7.676599	81.735519
933		162A	Deen Road 11th Cross	Deen Road	Private Residence	Sand	0.047	2.1	-	0.047	BD			3W	10	AW	-	-	HP	7.676912	81.735502	7.677065	81.735481
934		162A	Deen Road 12th Cross	Deen Road	Private Residence	Sand	0.060	2.0	-	0.060	BD			2W	10	AW	-	-	HP	7.676874	81.735714	7.676667	81.735744
935		162A	Deen Road 13th Cross	Deen Road	Private Residence	Gravel	0.140	3.0	-	0.140	BD			4W	20	AW	-	-	HP	7.676956	81.735894	7.678029	81.735489
936		162A	Deen Road 14th Cross	Deen Road	Private Residence	Sand	0.026	1.7	-	0.026	BD			2W	12	AW	-	-	HP	7.676915	81.736162	7.676691	81.736185
937		162A	Deen Road 15th Cross	Deen Road	Private Residence	Sand	0.043	2.0	-	0.043	BD			2W	14	AW	-	-	HP	7.676955	81.736643	7.676814	81.736643
938		162A	Deen Road 16th Cross	Deen Road	Thona	Com/Sand	0.188	2.5	0.145	0.043	AV			3W	100	AW	-	-	AP	7.677029	81.736625	7.677962	81.731158
939		162A	Deen Road 17th Cross	Deen Road	Private Residence	Sand	0.060	1.5	-	0.060	BD			2W	10	AW	-	-	HP	7.677054	81.736894	7.677255	81.736863
940		162A	Deen Road 18th Cross	Deen Road	Private Residence	Sand	0.029	1.3	-	0.029	BD			2W	10	AW	-	-	HP	7.677091	81.737134	7.677216	81.737262
941		162A	Deen Road 19th Cross	Deen Road	Private Residence	Sand	0.014	2.6	-	0.011	AV			3W	10	AW	-	-	AP	7.677135	81.737434	7.677386	81.737425

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
942		162A	Deen Road 20th Cross	Deen Road	Private Residence	Sand	0.037	2.3	-	0.037	BD			3W	12	AW	-	-	HP	7.677046	81.737491	7.676701	81.737549
943		162A	Kachi Muhammadu Muadhinar Road	Deen RD	Fareenas Lane	Concrete	0.113	3.4	0.113	-	GD			4W	80	AW	-	-	LP	7.676675	81.733460	7.675757	81.733746
944		162A	Kachi Muhammadu Muadhinar Road 1st Cross	Kachi Muhammadu Muadhinar Road	Private Residence	Sand	0.031	1.0	-	0.031	BD			2W	15	AW	-	-	HP	7.676088	81.733532	7.676056	81.733431
945		162A	Manbaul Hairath RD	Deen RD	Fareenas Lane	Concrete	0.063	3.0	0.063	-	GD			4W	100	AW	RP	-	LP	7.677007	81.736884	7.676445	81.737005
946		162A	Muadhinar Road	Deen RD	Hairath Lane	Interlock	0.063	2.5	0.063	-	GD			3W	40	AW	-	-	LP	7.676903	81.735913	7.676327	81.736065
947		162A	Thahir House Front Lane	Deen RD	Fareenas Lane	Concrete	0.064	3.0	0.064	-	GD			4W	20	AW	-	-	LP	7.676742	81.734419	7.676195	81.734669
948		162A	Abbasiyar Lane	Deen RD	Private Residence	Interlock	0.084	2.3	0.084	-	GD			3W	15	AW	-	-	LP	7.676866	81.735165	7.677542	81.734977
949		162A	Abbasiyar Lane 1st Cross	Abbasiyar Lane	Private Residence	Sand	0.077	1.5	-	0.077	BD			2W	12	AW	RP/SC	-	HP	7.677184	81.735058	7.677041	81.734959
950		162A	Marhoom Muhammadu Ismail Lane (Pucher Lane)	Kachi Muhammadu Muadhinar RD	Thahir House Front Lane	Concrete	0.115	2.6	0.115	-	GD			3W	30	AW	-	-	LP	7.676187	81.733555	7.676584	81.734459
951		162A	Marhoom Muhammadu Ismail Lane (Pucher Lane) 1st Cross	Marhoom Muhammadu Ismail Lane (Pucher Lane)	Private Residence	Concrete	0.039	1.2	0.039	-	GD			2W	22	AW	-	-	LP	7.676297	81.733897	7.676031	81.734011

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
952		162A	Marhoom Muhammadu Ismail Lane (Pueher Lane) 2nd Cross	Marhoom Muhammadu Ismail Lane (Pueher Lane)	Private Residence	Concrete	0.026	1.4	0.026	-	GD			2W	15	AW	-	-	LP	7.676452	81.734170	7.676185	81.734291
953		162A	Irumbu Thaika Road	New Kalmunai RD	Kachi/Muaham madhu Moadhinar Lane	Concrete	0.210	3.6	0.210	-	GD			4W	150	AW	-	-	LP	7.675966	81.731587	7.676368	81.733457
954		162A	Irumbu Thaika Road 1st Cross	Irumbu Thaika Road	Private Residence	Sand	0.036	1.5	-	0.036	BD			2W	18	AW	-	-	HP	7.676098	81.731982	7.676390	81.731901
955		162A	Irumbu Thaika Road 2nd Cross	Irumbu Thaika Road	Private Residence	Sand	0.052	1.9	-	0.052	BD			2W	12	AW	-	-	HP	7.676038	81.732203	7.675651	81.732320
956		162A	Irumbu Thaika Road 3rd Cross	Irumbu Thaika Road	Private Residence	Sand	0.035	1.9	-	0.035	BD			2W	14	AW	-	-	HP	7.676149	81.732490	7.675762	81.732538
957		162A	Irumbu Thaika Road 4th Cross	Irumbu Thaika Road	Private Residence	Sand	0.063	1.8	-	0.063	BD			2W	13	AW	-	-	HP	7.676191	81.732757	7.675886	81.732804
958		162A	Irumbu Thaika Road 5th Cross	Irumbu Thaika Road	Private Residence	Sand	0.024	1.2	-	0.024	BD			2W	15	AW	-	-	HP	7.676347	81.732180	7.676496	81.733182
959		162A	Fareenas Lane	New Kalmunai RD	Karbala RD	Con/Sand	0.858	5.0	0.733	0.125	AV			4W	250	AW	-	-	AP	7.675106	81.732057	7.676919	81.739294
960		167D	Dr. Baduideen Mahmood Mawatha 9th Cross	Dr. Baduideen Mahmood Mawatha	Thona RD	Interlock	0.105	1.7	0.105	-	GD			2W	35	AW	-	-	LP	7.682493	81.733795	7.681732	81.733651

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
961		167D	Dr. Badudeen Mahmoed Mawatha 10th Cross(AL-Ameen School Near Rd)	Dr. Badudeen Mahmoed Mawatha	Private Residence	Concrete	0.068	1.8	0.068	-	GD			2W	25	AW	-	-	LP	7.682782	81.734301	7.682541	81.734542
962		167D	Dr. Badudeen Mahmoed Mawatha 11th Cross(Jolly Cream House Rd)	Dr. Badudeen Mahmoed Mawatha	Private Residence	Sand	0.037	2.0	-	0.037	BD			2W	15	AW	-	-	HP	7.682966	81.734625	7.682737	81.734761
963		167D	Al Ameen Road	Dr. Badudeen Mahmoed Mawatha	Bai Lane 2nd Cross	Con/D. Tar	0.514	4.5	0.114	0.400	BD			4W	350	AW	SC	-	HP	7.682704	81.734097	7.688768	81.736476
964		167D	Al Ameen Road 1st Cross	Karbala RD	Dr. Badudeen Mahmoed Mawatha	Concrete	0.316	5.0	0.316	-	GD	0.208	Type-1	4W	150	AW	-	-	LP	7.682435	81.735596	7.682161	81.733242
965		167D	Al Ameen Road 2nd Cross	Al Ameen Road	Karbala RD	Interlock	0.126	4.0	0.126	-	AV			4W	40	AW	-	-	AP	7.679615	81.735919	7.680154	81.736951
966		167D	Al Ameen Road 3rdnd Cross	Al Ameen Road	Karbala RD	Concrete	0.248	2.0	0.248	-	GD			2W	80	AW	-	-	LP	7.680881	81.735061	7.681514	81.736157
967		167D	Al Ameen Road Internal 1st Rd	Al Ameen Road	Private Residence	Interlock	0.023	1.3	0.023	-	GD			2W	15	AW	-	-	LP	7.682156	81.734403	7.682054	81.734250
968		167D	Al Ameen Road Internal 2nd Rd	Al Ameen Road	Private Residence	Sand	0.020	1.2	-	0.020	BD			2W	10	AW	-	-	HP	7.681631	81.734539	7.681544	81.734377

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start	24. Coordinates at End		
																				X	Y	X	Y
969		167D	Al Ameen Road Internal 3rd Rd	Al Ameen Road	Private Residence	Concrete	0.077	1.5	0.077	-	GD			2W	25	AW	-	-	LP	7.681389	81.734804	7.681559	81.735066
970		167D	Al Ameen Road Internal 4th Rd	Al Ameen Road	Private Residence	Interlock	0.028	1.0	0.028	-	GD			2W	10	AW	-	-	LP	7.681329	81.734718	7.681253	81.734576
971		167D	Al Ameen Road Internal 5th Rd	Al Ameen Road	Private Residence	Interlock	0.083	2.5	0.083	-	GD			3W	20	AW	-	-	LP	7.681206	81.734803	7.681093	81.734543
972		167D	Al Ameen Road Internal 6th Rd	Al Ameen Road	Private Residence	Interlock	0.061	2.5	0.061	-	GD			3W	15	AW	-	-	LP	7.681248	81.734862	7.681461	81.735260
973		167D	Al Ameen Road Internal 7th Rd	Al Ameen Road	Private Residence	Sand	0.027	1.5	-	0.027	BD			2W	10	AW	-	-	HP	7.680864	81.735005	7.680833	81.734929
974		167D	Al Ameen Road Internal 8th Rd	Al Ameen Road	Private Residence	Interlock	0.130	2.0	0.130	-	GD			2W	35	AW	-	-	LP	7.680828	81.735025	7.680537	81.734612
975		167D	Al Ameen Road Internal 9th Rd	Al Ameen Road	Private Residence	Sand	0.050	1.9	-	0.050	BD			2W	20	AW	-	-	HP	7.680452	81.735326	7.680679	81.735703
976		167D	Al Ameen Road Internal 10th Rd	Al Ameen Road	Private Residence	Interlock	0.050	1.6	0.050	-	GD			2W	20	AW	-	-	LP	7.680576	81.735280	7.680925	81.735849
977		167D	Al Ameen Road Internal 11th Rd	Al Ameen Road	Private Residence	Interlock	0.058	1.6	0.058	-	GD			2W	20	AW	-	-	LP	7.680317	81.735399	7.680585	81.735919

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
978		167D	Al Ameen Road Internal 12th Rd	Al Ameen Road	Private Residence	Concrete	0.062	1.7	0.062	-	GD			2W	20	AW	-	-	LP	7.680020	81.735621	7.680214	81.735994
979		167D	Al Ameen Road Internal 13th Rd	Al Ameen Road	Private Residence	Interlock	0.032	1.4	0.032	-	GD			2W	15	AW	-	-	LP	7.679805	81.735709	7.679656	81.735556
980		167D	Al Ameen Road Internal 14th Rd	Al Ameen Road	Private Residence	Concrete	0.023	1.7	0.023	-	GD			2W	10	AW	-	-	LP	7.679665	81.735804	7.679583	81.735703
981		167D	Al Ameen Road Internal 15th Rd	Al Ameen Road	Private Residence	Interlock	0.020	1.8	0.020	-	GD			2W	10	AW	-	-	LP	7.679573	81.735883	7.679534	81.735767
982		167D	Al Ameen Road Internal 16th Rd (Noori Saleem Lane)	Al Ameen Road	Karbala RD	Sand	0.185	2.0	-	0.185	BD			2W	60	AW	-	-	HP	7.679170	81.736258	7.679883	81.737155
983		167D	Thona Road	Raza Aalim Road	Deen RD	Con/Gravel	0.510	4.2	0.510	0.120	AV			4W	350	AW	RP/SC	-	AP	7.682163	81.733234	7.677137	81.737771
984		167D	Bai Lane	Karbala RD	Thona Rd	Concrete	0.131	4.5	0.131	-	GD			4W	40	AW	-	-	LP	7.678679	81.738134	7.678031	81.737120
985		167D	Bai Lane 1st Cross (Niyas Sir Lane)	Bai Lane	Karbala RD	Concrete	0.150	1.5	0.150	-	GD			2W	50	AW	-	-	LP	7.678530	81.737920	7.678022	81.738691
986		167D	Bai Lane 2nd Cross	Bai Lane	Thona RD	Concrete	0.140	4.3	0.140	-	GD			4W	50	AW	-	-	LP	7.678187	81.737251	7.678651	81.736325
987		167D	Odaviyar Road New Kattankudy	Bai Lane	Deen RD	Concrete	0.150	3.7	0.150	-	GD			4W	50	SC	-	-	LP	7.678333	81.737595	7.677199	81.738321

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
988		167D	Odaviyar Road 1st Cross	Odaviyar RD	Thona RD	Interlock	0.055	1.5	0.055	-	GD			2W	20	SC	-	-	LP	7.678018	81.737806	7.677785	81.737370
989		167D	Odaviyar Road 2nd Cross	Odaviyar RD	Thona RD	Interlock	0.054	1.9	0.054	-	GD			2W	20	SC	-	-	LP	7.677694	81.737990	7.677477	81.737620
990		167D	Odaviyar Road 3rd Cross	Odaviyar RD	Private Residence	Interlock	0.016	1.5	0.016	-	GD			2W	10	AW	-	-	LP	7.677475	81.738225	7.677525	81.738369
991		167D	Nooraniya Jummah Mosque Road	Al Ameen RD	Karbala RD	Com/Sand	0.131	4.0	0.106	0.025	AV			4W	40	AW	-	-	AP	7.678851	81.736448	7.679493	81.737456
992		167D	Nooraniya School Road	Nooraniya Jummah Mosque RD	Bai Lane	Concrete	0.114	2.8	0.114	-	GD			3W	35	AW	SC	-	LP	7.679273	81.737188	7.678309	81.737565
993		167B	Karbala Road	Dr. Badudeen Mahmood Mawatha	Karbala Town	Concrete	1.240	9.0	1.240	-	GD	0.527		4W	800	AW	SC/ RP/ OS	-	LP	7.675068	81.741764	7.683269	81.735116
994		167B	Karbala Road 1st Cross	Karbala Road	Private Residence	Sand	0.035	1.6	-	0.035	BD			2W	20	AW	-	-	HP	7.682650	81.735437	7.682535	81.735248
995		167B	Karbala Road 2nd Cross	Karbala Road	Private Residence	Com/Sand	0.124	2.4	0.114	0.010	GD			3W	60	AW	-	-	LP	7.681962	81.735895	7.681682	81.735355
996		167B	Karbala Road 3rd Cross	Karbala Road	Private Residence	Concrete	0.043	1.8	0.043	-	GD			2W	20	AW	-	-	LP	7.681220	81.736379	7.681348	81.736638
997		167B	Karbala Road 4th Cross	Karbala Road	Private Residence	Sand	0.036	1.4	-	0.036	GD			2W	15	AW	-	-	LP	7.680967	81.736521	7.681046	81.736673
998		167B	Karbala Road 5th Cross	Karbala Road	Private Residence	Concrete	0.059	2.2	0.059	-	GD			3W	25	AW	-	-	LP	7.681070	81.736385	7.680939	81.735991

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
999		167B	Karbala Road 6th Cross	Karbala Road	Private Residence	Sand	0.031	2.4	-	0.031	BD			3W	20	AW	-	-	HP	7.680929	81.736468	7.680877	81.736359	
1000		167B	Karbala Road 7th Cross	Karbala Road	Private Residence	Concrete	0.036	2.2	0.036	-	GD			3W	20	AW	-	-	LP	7.680964	81.736517	7.681070	81.736739	
1001		167B	Karbala Road 8th Cross	Karbala Road	Private Residence	Concrete	0.030	2.3	0.030	-	GD			3W	15	AW	-	-	LP	7.680939	81.736473	7.680807	81.736206	
1002		167B	Karbala Road 9th Cross	Karbala Road	Private Residence	Sand	0.103	2.0	-	0.103	BD			2W	60	AW	-	-	HP	7.680584	81.736677	7.680363	81.736258	
1003		167B	Karbala Road 10th Cross	Karbala Road	Private Residence	Sand	0.030	1.7	-	0.030	BD			2W	15	AW	-	-	HP	7.680455	81.736845	7.680571	81.737077	
1004		167B	Karbala Road 11th Cross	Karbala Road	Private Residence	Concrete	0.030	1.7	-	0.030	GD			2W	15	AW	-	-	LP	7.680086	81.737080	7.680201	81.737253	
1005		167B	Karbala Road 12th Cross	Karbala Road	Private Residence	Sand	0.032	2.0	-	0.032	BD			2W	20	AW	-	-	HP	7.677846	81.738866	7.677764	81.738722	
1006		167B	Karbala Road 13th Cross	Karbala Road	S.N.T. Lane 1st Cross	Sand	0.078	1.5	-	0.078	BD			2W	20	AW	-	-	HP	7.677766	81.739007	7.678046	81.739582	
1007		167B	Karbala Road 14th Cross	Karbala Road	Private Residence	Gravel	0.168	2.0	-	0.168	BD			2W	80	AW	-	-	HP	7.674980	81.741797	7.674365	81.740389	
1008		167B	Karbala Road 15th Cross	Karbala Road	Akbar Masjid Cross	Gravel	0.160	2.5	-	0.160	BD			3W	80	AW	-	-	HP	7.674902	81.741963	7.675890	81.743033	
1009		167B	Karbala Road 16th Cross	Karbala Road	Private Residence	Gravel	0.151	2.5	-	0.151	BD			3W	80	AW	-	-	HP	7.674825	81.741954	7.674259	81.740700	
1010		167B	Karbala Road 17th Cross	Karbala Road	Private Land	Gravel	0.240	2.3	-	0.240	BD			3W	100	AW	-	-	HP	7.674708	81.742164	7.676281	81.743761	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Capat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1011		167B	Karbala Road 18th Cross	Karbala Road	Private Residence	Gravel	0.155	2.5	-	0.155	BD			3W	12	AW	-	-	HP	7.674544	81.742228	7.674003	81.740937
1012		167B	Karbala Road 19th Cross	Karbala Road	Private Residence	Gravel	0.286	2.5	-	0.286	BD			3W	150	AW	-	-	HP	7.674523	81.742334	7.676153	81.744256
1013		167B	Karbala Road 20th Cross	Karbala Road	Private Residence	Gravel	0.145	2.5	-	0.145	BD			3W	120	AW	-	-	HP	7.674391	81.742359	7.673849	81.741150
1014		167B	Karbala Road 21st Cross	Karbala Road	Private Residence	Gravel	0.090	3.0	-	0.090	BD			4W	80	AW	-	-	HP	7.674394	81.742469	7.674931	81.743092
1015		167B	Karbala Road 22nd Cross	Karbala Road	Private Residence	Gravel	0.151	2.3	-	0.151	BD			3W	150	AW	-	-	HP	7.674232	81.742512	7.673660	81.741249
1016		167B	Karbala Road 23rd Cross	Karbala Road	Thona	Gravel	0.096	3.0	-	0.096	BD			4W	75	AW	-	-	HP	7.674141	81.742695	7.674694	81.743370
1017		167B	Karbala Road 24th Cross	Karbala Road	Private Residence	Gravel	0.157	2.5	-	0.157	BD			3W	130	AW	-	-	HP	7.674056	81.742687	7.673487	81.741372
1018		167B	Karbala Road 25th Cross	Karbala Road	Marine Drive	Concrete	0.278	4.0	0.278	-	GD			4W	150	AW	-	-	LP	7.673859	81.742963	7.675521	81.744864
1019		167B	Karbala Road 26th Cross	Karbala Road	Marine Drive	Concrete	0.280	3.5	0.280	-	GD			4W	160	AW	-	-	LP	7.673596	81.743215	7.675220	81.745143
1020		167B	Hostel Road	Dr. Baduideen Mahmood Mawatha	Nooraniya Cemetry RD	D. Tar	0.490	6.6	-	0.490	GD	0.490	Type - 1	4W	250	SC	-	-	LP	7.684400	81.736977	7.680463	81.738925
1021		167B	Hostel Road 1st Cross	Hostel RD	Hospital RD	Concrete	0.219	3.5	0.219	-	GD			4W	150	AW	-	-	LP	7.684029	81.737231	7.685081	81.738891

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1022		167B	Hostel Road 1st Cross 1st Lane	Hostel Road 1st Cross	Private Residence	Interlock	0.016	1.5	0.016	-	GD			2W	10	AW	-	-	LP	7.684297	81.737782	7.684215	81.737822
1023		167B	Hostel Road 1st Cross 2nd Lane	Hostel Road 1st Cross	Private Residence	Concrete	0.021	1.6	0.021	-	GD			2W	15	AW	-	-	LP	7.684386	81.737910	7.684284	81.737994
1024		167B	Hostel Road 2nd Cross	Hostel RD	Hospital RD	Concrete	0.219	4.2	0.219	-	GD			4W	120	AW	-	-	LP	7.683644	81.737483	7.684736	81.739125
1025		167B	Hostel Road 3rd Cross	Hostel RD	Hospital RD	Concrete	0.222	4.1	0.222	-	GD			4W	120	AW	-	-	LP	7.683293	81.737712	7.684405	81.739380
1026		167B	Hostel Road 4th Cross	Hostel RD	Hospital RD	Concrete	0.225	4.5	0.225	-	GD			4W	120	AW	-	-	LP	7.682978	81.737930	7.684066	81.739618
1027		167B	Hostel Road 4th Cross 1st Lane	Hostel Road 4th Cross	Private Residence	Sand	0.024	1.4	-	0.024	BD			2W	15	AW	-	-	HP	7.683137	81.738259	7.683046	81.738325
1028		167B	Hostel Road 4th Cross 2nd Lane	Hostel Road 4th Cross	Private Residence	Interlock	0.025	1.4	0.025	-	GD			2W	15	AW	-	-	LP	7.683384	81.738498	7.683450	81.738433
1029		167B	Hostel Road 4th Cross 3rd Lane	Hostel Road 4th Cross	Private Residence	Sand	0.035	1.3	-	0.035	BD			2W	18	AW	-	-	HP	7.683379	81.738599	7.683274	81.738662
1030		167B	Hostel Road 4th Cross 4th Lane	Hostel Road 4th Cross	Private Residence	Interlock	0.029	1.7	0.029	-	GD			2W	18	AW	-	-	LP	7.683475	81.738770	7.683393	81.738824
1031		167B	Hostel Road 4th Cross 5th Lane	Hostel Road 4th Cross	Private Residence	Interlock	0.027	1.5	0.027	-	GD			2W	18	AW	-	-	LP	7.683600	81.738846	7.683706	81.738758

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1032		167B	Hostel Road 4th Cross 6th Lane	Hostel Road 4th Cross	Private Residence	Interlock	0.026	1.5	0.026	-	GD			2W	18	AW	-	-	LP	7.683597	81.738976	7.683435	81.739073
1033		167B	Hostel Road 4th Cross 7th Lane	Hostel Road 4th Cross	Private Residence	Sand	0.020	1.3	-	0.020	BD			2W	15	AW	-	-	HP	7.683711	81.739143	7.683598	81.739211
1034		167B	Hostel Road 4th Cross 8th Lane	Hostel Road 4th Cross	Private Residence	Sand	0.046	1.4	-	0.046	BD			2W	20	AW	-	-	HP	7.683847	81.739342	7.683632	81.739467
1035		167B	Hostel Road 5th Cross	Hostel RD	Marine Drive RD	Con/Gravel	0.400	6.5	0.345	0.055	GD			4W	200	AW	RP	-	LP	7.682422	81.738275	7.684114	81.731578
1036		167B	Hostel Road 5th Cross 1st Internal	Hostel Road 5th Cross	Private Residence	Sand	0.028	2.0	-	0.028	BD			2W	15	AW	-	-	HP	7.682580	81.738524	7.682669	81.738468
1037		167B	Hostel Road 5th Cross 2nd Internal	Hostel Road 5th Cross	Private Residence	Sand	0.028	1.3	-	0.028	BD			2W	15	AW	-	-	HP	7.682566	81.738621	7.682466	81.738645
1038		167B	Hostel Road 5th Cross 3rd Internal	Hostel Road 5th Cross	Private Residence	Concrete	0.027	2.0	0.027	-	GD			2W	15	AW	-	-	LP	7.682738	81.738816	7.682906	81.738645
1039		167B	Hostel Road 5th Cross 4th Internal	Hostel Road 5th Cross	Private Residence	Concrete	0.054	2.0	0.054	-	GD			2W	20	AW	-	-	LP	7.682783	81.739029	7.682578	81.739141
1040		167B	Hostel Road 5th Cross 5th Internal	Hostel Road 5th Cross	Hostel Road 6th Cross	Concrete	0.078	2.1	0.078	-	GD			2W	30	AW	-	-	LP	7.682769	81.739039	7.682213	81.739396

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1041		167B	Hostel Road 5th Cross 6th Internal	Hostel Road 5th Cross	Private Residence	Concrete	0.040	1.7	0.040	-	GD			2W	20	AW	-	-	LP	7.682922	81.739125	7.683114	81.739033
1042		167B	Hostel Road 5th Cross 7th Internal	Hostel Road 5th Cross	Private Residence	Sand	0.028	1.7	-	0.028	BD			2W	15	AW	-	-	HP	7.683014	81.739307	7.683181	81.739210
1043		167B	Hostel Road 5th Cross 8th Internal	Hostel Road 5th Cross	Private Residence	Gravel	0.042	1.8	-	0.042	BD			2W	25	AW	-	-	HP	7.683057	81.739384	7.683274	81.739274
1044		167B	Mohamed Irshath JP Lane (Hostel Road 5th Cross 9th Internal)	Hostel Road 5th Cross	Hostel Road 6th Cross	Concrete	0.084	2.6	0.084	-	GD			3W	45	AW	-	-	LP	7.683073	81.739547	7.682410	81.739888
1045		167B	Hostel Road 5th Cross 10th Internal	Hostel Road 5th Cross	Private Residence	Sand	0.060	1.3	-	0.060	BD			2W	40	SC	-	-	HP	7.683200	81.739637	7.683502	81.739519
1046		167B	As Seikh Ansar Madhami Lane (Hostel Road 5th Cross 11th Internal)	Hostel Road 5th Cross	Hostel Road 6th Cross	Concrete	0.087	2.4	0.087	-	GD			2W	45	AW	-	-	LP	7.683202	81.739807	7.682505	81.740144
1047		167B	Iqbal SI Lane (Hostel Road 5th Cross 11th Internal 1st Lane)	Hostel Road 5th Cross 11th Internal	Anwar School Road	Concrete	0.063	2.2	0.063	-	GD			2W	30	AW	-	-	LP	7.682707	81.740079	7.682948	81.740580

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1048		167B	Hostel Road 5th Cross 12th Internal	Hostel Road 5th Cross	Private Residence	Sand	0.032	1.3	-	0.032	BD			2W	18	AW	-	-	HP	7.683337	81.739980	7.683495	81.739888
1049		167B	Moulavi Musthafa Falahi Lane (Hostel Road 6th Cross)	Hostel RD	Anwar School RD	Concrete	0.260	3.4	0.260	-	GD			4W	180	AW	-	-	LP	7.681856	81.738545	7.682726	81.740679
1050		167B	Hostel Road 6th Cross 1st Lane	Moulavi Musthafa Falahi Lane (Hostel Road 6th Cross)	Private Residence	Sand	0.046	1.5	-	0.046	BD			2W	15	AW	-	-	HP	7.682310	81.739823	7.681980	81.739981
1051		167B	Hostel Road 6th Cross 2nd Lane	Moulavi Musthafa Falahi Lane (Hostel Road 6th Cross)	Hostel Road 7th Cross	Sand	0.060	2.2	-	0.060	BD			2W	20	AW	-	-	HP	7.682346	81.739972	7.681862	81.740258
1052		167B	Hostel Road 6th Cross 3rd Lane	Moulavi Musthafa Falahi Lane (Hostel Road 6th Cross)	Hostel Road 7th Cross	Concrete	0.059	2.3	0.059	-	GD			3W	20	AW	-	-	LP	7.682443	81.740194	7.681968	81.740426
1053		167B	Hostel Road 7th Cross	Hostel RD	Anwar School RD	Con/Gravel	0.276	2.0 / 4.0	0.130	0.146	AV			4W	200	AW	-	-	AP	7.681472	81.738672	7.682079	81.741034
1054		167B	Hostel Road 8th Cross	Hostel RD	Nooraniya Cemetry North RD	Concrete	0.084	2.0	0.084	-	GD			2W	20	AW	-	-	LP	7.681182	81.738748	7.681372	81.739488

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1055		167B	Hospital Road	Dr. Badudeen Mahmoodeen Mawatha	Anwar Mosque RD	Concrete	0.277	4.0	0.277	-	GD	0.277	Type - 1	4W	200	AW	HC	-	LP	7.685405	81.738686	7.683378	81.740060
1056		167B	Dr. Badudeen Mahmoodeen Mawatha 12th Cross	Dr. Ahamed Fareed Mawatha	Hostel Road 1st Cross	Concrete	0.046	2.7	0.046	-	GD			3W	20	AW	-	-	LP	7.684800	81.737666	7.684437	81.737885
1057		167B	Anwar School Road	Hostel Road 5th Cross	Nooraniya Cemetery RD	Concrete	0.252	5.1	0.252	-	GD			4W	200	AW	SC	-	LP	7.683447	81.730344	7.681433	81.741346
1058		167B	Anwar School Road 1st Cross	Anwar School Road	Anwar Mosque RD	Gravel	0.144	3.7	-	0.144	BD			4W	150	AW	-	-	HP	7.683124	81.740532	7.683857	81.741166
1059		167B	Anwar School Road 2nd Cross	Anwar School Road	Hostel Road 6th Cross 3rd Lane	Concrete	0.066	2.4	0.066	-	GD			2W	30	AW	-	-	LP	7.682545	81.740908	7.682271	81.740308
1060		167B	Anwar School Road 3rd Cross	Anwar School Road	Anver Pre School Behind Road	Concrete	0.120	2.5	0.120	-	GD			3W	60	AW	-	-	LP	7.681897	81.741193	7.682210	81.741911
1061		167B	Anver Pre School Behind Road	Anwar School Road	Nooraniya Cemetery RD	Gravel	0.220	3.7	-	0.220	BD			4W	80	AW	-	-	HP	7.682503	81.740898	7.681756	81.742188
1062		167B	Anver Pre School Behind Road 1st Cross	Anver Pre School Behind Road	Anwar School Road 1st Cross	Gravel	0.080	3.2	-	0.080	BD			4W	26	AW	-	-	HP	7.682674	81.741158	7.683251	81.740857
1063		167B	Anver Pre School Behind Road 2nd Cross	Anver Pre School Behind Road	Anwar School Road 1st Cross	Gravel	0.082	3.0	-	0.082	BD			4W	26	AW	-	-	HP	7.682773	81.741406	7.683383	81.741088

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1064		167B	Anver Pre School Behind Road 3rd Cross	Anver Pre School Behind Road	Anwar School Road 1st Cross	Gravel	0.080	2.8	-	0.080	BD			3W	26	AW	-	-	HP	7.682823	81.741552	7.683464	81.741205
1065		167B	M M V. School Behind Road	Karbala RD	Hostel RD	D. Tar	0.245	7.5	-	0.245	BD	0.060		4W	150	AW	-	-	HP	7.681542	81.736195	7.682605	81.738088
1066		167B	Moiden Hajiyar Road (M M V. School Behind Road 1st Cross)	M M V. School Behind RD	Nooraniya Cemetery RD	Con/ Interlock	0.240	5.2	0.140/0.100	-	GD			4W	150	AW	-	-	LP	7.682012	81.736937	7.680138	81.738053
1067		167B	M M V. School Behind Road 1st Cross Internal 1st Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.036	1.6	-	0.036	BD			2W	15	AW	-	-	HP	7.681700	81.737078	7.681564	81.736808
1068		167B	M M V. School Behind Road 1st Cross Internal 2nd Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.050	1.3	-	0.050	BD			2W	25	AW	-	-	HP	7.681749	81.737125	7.681889	81.737371
1069		167B	M M V. School Behind Road 1st Cross Internal 3rd Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.036	1.7	-	0.036	BD			2W	25	AW	-	-	HP	7.681551	81.737171	7.681425	81.730908
1070		167B	M M V. School Behind Road 1st Cross Internal 4th Rd	M M V. School Behind Road 1st Cross	M M V. School Behind Road 2nd Cross	Sand	0.040	1.2	-	0.040	BD			2W	30	AW	-	-	HP	7.681435	81.737329	7.681562	81.737548

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1071		167B	M M V. School Behind Road 1st Cross Internal 5th Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.047	1.8	-	0.047	BD			3W	22	AW	-	-	HP	7.681386	81.737391	7.681532	81.737698
1072		167B	M M V. School Behind Road 1st Cross Internal 6th Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.040	1.5	-	0.040	BD			2W	20	AW	-	-	HP	7.681347	81.737284	7.681217	81.737064
1073		167B	M M V. School Behind Road 1st Cross Internal 7th Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.043	1.7	-	0.043	BD			2W	15	AW	-	-	HP	7.681228	81.737457	7.681373	81.737749
1074		167B	M M V. School Behind Road 1st Cross Internal 8th Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.034	1.7	-	0.034	BD			2W	15	AW	-	-	HP	7.681145	81.737386	7.680982	81.737134
1075		167B	M M V. School Behind Road 1st Cross Internal 9th Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.036	2.2	-	0.036	BD			3W	15	AW	-	-	HP	7.680851	81.737582	7.680781	81.737358
1076		167B	M M V. School Behind Road 1st Cross Internal 10th Rd	M M V. School Behind Road 1st Cross	M M V. School Behind Road 2nd Cross	Sand	0.087	1.4	-	0.087	BD			2W	25	AW	-	-	HP	7.680732	81.737763	7.680909	81.738204
1077		167B	M M V. School Behind Road 1st Cross Internal 11th Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.031	1.3	-	0.031	BD			2W	15	AW	-	-	HP	7.680562	81.737759	7.680417	81.737536

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1078		167B	M M V. School Behind Road 1st Cross Internal 12th Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.040	2.1	-	0.040	BD			3W	18	AW	-	-	HP	7.680467	81.737825	7.680361	81.737663
1079		167B	M M V. School Behind Road Internal 13th Rd	M M V. School Behind Road 1st Cross	Private Residence	Sand	0.024	1.5	-	0.024	BD			2W	18	AW	-	-	HP	7.680309	81.737927	7.680213	81.737798
1080		167B	Abdul Cader Mawathai (M M V. School Behind Road 2nd Cross)	M M V. School Behind RD	Nooraniya Cemetery RD	Com/Sand	0.249	4.0	0.195	0.054	AV			4W	150	AW	-	-	AP	7.682365	81.737594	7.680301	81.738505
1081		167B	Aatham Bawa Hajiyar Lane (M M V. School Behind Road 2nd Cross Internal 1st Rd)	M M V. School Behind Road 2nd Cross	Hostel RD	Concrete	0.086	1.8	0.086	-	GD			2W	30	AW	-	-	LP	7.682170	81.737701	7.682168	81.738368
1082		167B	M M V. School Behind Road 2nd Cross Internal 2nd Rd	M M V. School Behind Road 2nd Cross	Hostel RD	Concrete	0.065	2.0	0.065	-	GD			2W	25	AW	-	-	LP	7.681666	81.737929	7.681856	81.738376
1083		167B	M M V. School Behind Road 2nd Cross Internal 3rd Rd	M M V. School Behind Road 2nd Cross	Private Residence	Sand	0.014	1.5	-	0.014	BD			2W	10	AW	-	-	HP	7.681393	81.737991	7.681371	81.737917

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
															X	Y					X	Y	X	Y
1084		167B	M M V. School Behind Road 2nd Cross Internal 4th Rd	M M V. School Behind Road 2nd Cross	Private Residence	Sand	0.014	1.6	-	0.014	BD			2W	10	AW	-	-	HP	7.681079	81.738201	7.681118	81.738297	
1085		167B	M M V. School Behind Road 2nd Cross Internal 5th Rd	M M V. School Behind Road 2nd Cross	Private Residence	Sand	0.022	1.6	-	0.022	BD			2W	15	AW	-	-	HP	7.680858	81.738310	7.680918	81.738454	
1086		167B	M M V. School Behind Road 2nd Cross Internal 6th Rd	M M V. School Behind Road 2nd Cross	Private Residence	Sand	0.020	1.7	-	0.020	BD			2W	16	AW	-	-	HP	7.680672	81.738378	7.680730	81.738500	
1087		167B	Nooraniya Cemetery Road	Karbala RD	Marine Drive RD	Con/Gravel	0.671	10.0	0.626	0.045	GD	0.486		4W	250	AW	-	-	LP	7.679770	81.737296	7.682021	81.742897	
1088		167B	Nooraniya Cemetery Road 1st Cross (Madhar Sahib Lane)	Nooraniya Cemetery RD	Abrar Town RD	Interlock	0.140	5.3	0.140	-	GD			4W	120	AW	-	-	LP	7.680087	81.738088	7.678168	81.738623	
1089		167B	Nooraniya Cemetery Road 1st Cross (Madhar Sahib Lane) 1st Lane	Nooraniya Cemetery Road 1st Cross (Madhar Sahib Lane)	Nooraniya Cemetery Road 2nd Cross	Sand	0.074	3.0	-	0.074	BD			4W	20	AW	-	-	HP	7.679788	81.738266	7.679946	81.738763	
1090		167B	Nooraniya Cemetery Road 2nd Cross	Nooraniya Cemetery RD	Abrar Town RD	Gravel	0.138	1.5	-	0.138	BD			2W	40	AW	-	-	HP	7.680272	81.738666	7.679228	81.739176	
1091		167B	Nooraniya Cemetery Road 2nd Cross 1st Lane	Nooraniya Cemetery Road 2nd Cross	Private Residence	Gravel	0.034	1.3	-	0.034	BD			2W	15	AW	-	-	HP	7.680089	81.738718	7.680022	81.738577	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End		
																					X	Y	X	Y
1092		167B	Nooraniya Cemetery Road 3rd Cross	Nooraniya Cemetery RD	Private Residence	Concrete	0.135	4.1	0.135	-	GD			4W	38	AW	-	-	LP	7.680424	81.738946	7.679358	81.739505	
1093		167B	Nooraniya Cemetery Road 3rd Cross 1st Lane	Nooraniya Cemetery Road 3rd Cross	Private Residence	Sand	0.025	1.4	-	0.025	BD			2W	15	AW	-	-	HP	7.680253	81.739091	7.680317	81.739199	
1094		167B	Nooraniya Cemetery Road 3rd Cross 2nd Lane	Nooraniya Cemetery Road 3rd Cross	Private Residence	Sand	0.026	1.5	-	0.026	BD			2W	15	AW	-	-	HP	7.680168	81.739134	7.680196	81.739247	
1095		167B	Nooraniya Cemetery Road 3rd Cross 3rd Lane	Nooraniya Cemetery Road 3rd Cross	Nooraniya Cemetery Road 4th Cross	Int/Sand	0.069	2.4	0.034	0.035	AV			3W	25	AW	-	-	AP	7.679823	81.739322	7.680064	81.739846	
1096		167B	Nooraniya Cemetery Road 3rd Cross 4th Lane	Nooraniya Cemetery Road 3rd Cross	Private Residence	Interlock	0.040	1.4	0.040	-	GD			3W	25	AW	-	-	LP	7.679501	81.739476	7.679622	81.739758	
1097		167B	Nooraniya Cemetery Road 4th Cross	Nooraniya Cemetery RD	Private Residence	Gravel	0.102	2.4	-	0.102	BD			3W	45	AW	-	-	HP	7.680730	81.739661	7.679912	81.739932	
1098		167B	Nooraniya Cemetery Road 4th Cross 1st Lane	Nooraniya Cemetery Road 4th Cross	Private Residence	Sand	0.024	1.6	-	0.024	BD			2W	15	AW	-	-	HP	7.680454	81.739668	7.680414	81.739544	
1099		167B	Nooraniya Cemetery Road 4th Cross 2nd Lane	Nooraniya Cemetery Road 4th Cross	Private Residence	Sand	0.025	1.7	-	0.025	BD			2W	15	AW	-	-	HP	7.680315	81.739746	7.680244	81.739577	

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1100		167B	Nooraniya Cemetery Road 4th Cross 3rd Lane	Nooraniya Cemetery Road 4th Cross	Abrar Town RD	Concrete	0.164	2.3	0.164	-	GD			3W	80	AW	-	-	LP	7.680273	81.739810	7.679783	81.740473
1101		167B	Nooraniya Cemetery Road 5th Cross	Nooraniya Cemetery RD	Private Residence	Sand	0.052	1.4	-	0.052	BD			2W	23	AW	-	-	HP	7.681005	81.740440	7.680672	81.740573
1102		167B	Nooraniya Cemetery Road 6th Cross	Nooraniya Cemetery RD	Private Residence	Sand	0.052	1.7	-	0.052	BD			2W	23	AW	-	-	HP	7.681055	81.740641	7.680621	81.740768
1103		167B	Nooraniya Cemetery Road 7th Cross	Nooraniya Cemetery RD	Abrar Town RD	Con/Gravel	0.135	1.6	0.066	0.069	AV			2W	65	AW	-	-	AP	7.681186	81.740948	7.680665	81.741094
1104		167B	Nooraniya Cemetery Road 8th Cross	Nooraniya Cemetery RD	Private Residence	Concrete	0.068	1.7	0.068	-	GD			2W	25	AW	-	-	LP	7.681243	81.741061	7.680834	81.741189
1105		167B	Nooraniya Cemetery Road 9th Cross	Nooraniya Cemetery RD	Private Residence	Concrete	0.055	1.7	0.055	-	GD			2W	25	AW	-	-	LP	7.681275	81.741156	7.680980	81.741271
1106		167B	Nooraniya Cemetery Road 10th Cross	Nooraniya Cemetery RD	Abrar Town RD	Concrete	0.130	4.9	0.130	-	GD	0.130		4W	60	AW	-	-	LP	7.681371	81.741369	7.680283	81.741711
1107		167B	Nooraniya Cemetery Road 10th Cross 1st Lane	Nooraniya Cemetery Road 10th Cross	Marine Drive RD	Concrete	0.192	4.3	0.192	-	GD			4W	80	AW	-	-	LP	7.681029	81.741508	7.681680	81.743112
1108		167B	Nooraniya Cemetery Road 10th Cross 2nd Lane	Nooraniya Cemetery Road 10th Cross	Marine Drive RD	Gravel	0.205	4.6	-	0.205	BD			4W	80	AW	-	-	HP	7.680703	81.741622	7.681336	81.743336

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1109		167B	Nooraniya Cemetery Road 10th Cross 3rd Lane	Nooraniya Cemetery Road 10th Cross	Private Residence	Gravel	0.042	1.5	-	0.042	BD			2W	18	SC	-	-	HP	7.680635	81.741561	7.680538	81.741223
1110		167B	Nooraniya Cemetery Road 10th Cross 4th Lane	Nooraniya Cemetery Road 10th Cross	Private Residence	Gravel	0.027	1.5	-	0.027	BD			2W	18	SC	-	-	HP	7.680527	81.741583	7.680482	81.741391
1111		167B	Nooraniya Cemetery 1st Internal Lane	Nooraniya Cemetery RD	Hostel Road 7th Cross	Sand	0.093	2.4	-	0.093	BD			3W	50	AW	-	-	HP	7.682158	81.740872	7.681369	81.741166
1112		167B	Nooraniya Cemetery 2nd Internal Lane	Nooraniya Cemetery RD	Private Residence	Sand	0.032	1.4	-	0.032	BD			2W	18	AW	-	-	HP	7.681521	81.741603	7.681665	81.741536
1113		167B	Nooraniya Cemetery North Road	Nooraniya Cemetery RD	Hostel Road 6th Cross	Con/Sand	0.152	2.7	0.127	0.025	AV			3W	100	AW	RP	-	AP	7.680782	81.739641	7.682075	81.739262
1114		167B	Nooraniya Farm Road	Karbala RD	Nooraniya Cemetery Road 3rd Cross	Con/D. Tar	0.178	3.0	0.072	0.106	AV			4W	100	SC	-	-	AP	7.679167	81.737784	7.679797	81.739255
1115		167B	S.N.T. Lane	Karbala RD	Abbrar Town 7th Cross	Concrete	0.370	3.4	0.370	-	GD	0.024		4W	220	AW	-	-	LP	7.678041	81.738766	7.678988	81.741877
1116		167B	S.N.T. Lane 1st Cross	S.N.T. Lane	Sakeena Mosque Lane	Concrete	0.077	2.6	0.077	-	GD			3W	24	AW	-	-	LP	7.678376	81.739464	7.678223	81.741988
1117		167B	S.N.T. Lane 2nd Cross	S.N.T. Lane	Sakeena Mosque Lane	Concrete	0.065	2.2	0.065	-	GD			2W	25	AW	-	-	LP	7.678436	81.740086	7.677893	81.740192

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1118		167B	S.N.T. Lane 3rd Cross	S.N.T. Lane	Sakeena Moasque Lane	Gravel	0.060	2.2	-	0.060	BD			2W	25	AW	-	-	HP	7.678474	81.740532	7.677955	81.740619
1119		167B	S.N.T. Lane 4th Cross	S.N.T. Lane	Private Residence	Sand	0.053	1.9	-	0.053	BD			2W	20	AW	-	-	HP	7.678523	81.740715	7.678197	81.740836
1120		167B	S.N.T. Lane 5th Cross	S.N.T. Lane	Private Residence	Sand	0.032	2.0	-	0.032	BD			2W	15	AW	-	-	HP	7.678845	81.741411	7.678707	81.741448
1121		167B	Sakeena Mosque Lane	S.N.T. Lane 1st Cross	Abrar Town 7th Cross	Con/Gravel	0.255	2.8	0.153	0.102	AV			3W	200	AW	RP	-	AP	7.677774	81.739846	7.678223	81.741988
1122		167B	Sakeena Mosque Lane 1st Cross	Sakeena Mosque Lane	ALS Mawatha	Concrete	0.050	3.6	0.050	-	GD			4W	20	AW	-	-	LP	7.677772	81.739888	7.677365	81.739958
1123		167B	Sakeena Mosque Lane 2nd Cross	Sakeena Mosque Lane	ALS Mawatha	Gravel	0.066	2.5	-	0.066	BD			3W	25	AW	-	-	HP	7.678061	81.741224	7.677536	81.741342
1124		167B	Abrar Town Road	Karbala RD	Marine Drive RD	Gravel/Concrete	0.653	5.0	0.143	0.510	AV	0.360		4W	350	AW	-	-	AP	7.678695	81.738176	7.680983	81.743565
1125		167B	Abrar Town 1st Cross	Abrar Town RD	Abrar Town 2nd Cross	Gravel	0.086	1.7	-	0.086	BD	-		2W	30	AW	-	-	HP	7.678875	81.738594	7.678862	81.739139
1126		167B	Abrar Town 2nd Cross	Abrar Town RD	S.N.T. Lane	Concrete	0.086	2.8	0.086	-	GD			3W	30	SC	-	-	LP	7.679095	81.739045	7.678426	81.739407
1127		167B	Abrar Town 3rd Cross	Abrar Town RD	S.N.T. Lane	Concrete	0.097	3.4	0.097	-	GD			4W	35	SC	-	-	LP	7.679299	81.739529	7.678490	81.739827
1128		167B	Abrar Town 3rd Cross 1st Lane	Abrar Town 3rd Cross	Abrar Town 4th Cross	Sand/Concrete	0.101	2.8	0.024	0.077	BD			3W	50	SC	-	-	HP	7.679035	81.739673	7.679132	81.740543

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1129		167B	Abrar Town 3rd Cross 2nd Lane	Abrar Town 3rd Cross	Private Residence	Gravel	0.039	1.9	-	0.039	BD			2W	18	SC	-	-	HP	7.678946	81.739641	7.678855	81.739401
1130		167B	Abrar Town 3rd Cross 3rd Lane	Abrar Town 3rd Cross	Abrar Town 4th Cross	Con/Sand	0.097	3.2	0.070	0.027	AV			4W	25	SC	-	-	AP	7.678765	81.739765	7.678844	81.740614
1131		167B	Abrar Town 4th Cross	Abrar Town RD	S.N.T. Lane	Concrete	0.128	2.6	0.128	-	GD			3W	30	SC	-	-	LP	7.679687	81.740401	7.678592	81.740714
1132		167B	Abrar Town 5th Cross	Abrar Town RD	S.N.T. Lane	Concrete	0.128	3.0	0.128	-	GD			4W	30	SC	-	-	LP	7.679760	81.740563	7.678643	81.740831
1133		167B	Abrar Town 6th Cross	Abrar Town RD	S.N.T. Lane	Gravel	0.133	3.0	-	0.133	BD			4W	30	AW	-	-	HP	7.680105	81.741417	7.678954	81.741620
1134		167B	Abrar Town 7th Cross	Abrar Town RD	ALS Mawatha	Gravel	0.297	5.3	-	0.297	BD			4W	150	AW	-	-	HP	7.680236	81.741717	7.677629	81.742146
1135		167B	Abrar Town 7th Cross 1st Lane	Abrar Town 7th Cross	Marine Drive RD	Gravel	0.240	3.1	-	0.240	BD			4W	150	AW	-	-	HP	7.680029	81.741785	7.680769	81.743662
1136		167B	Abrar Town 8th Cross	Abrar Town RD	Nooraniya Cemetery Road 10th Cross 1st Lane	Gravel	0.088	2.0	-	0.088	BD			2W	20	AW	-	-	HP	7.680401	81.742054	7.681117	81.741843
1137		167B	Abrar Town 9th Cross	Abrar Town RD	Nooraniya Cemetery Road 10th Cross 1st Lane	Gravel	0.088	2.0		0.088	BD			2W	20	AW	-	-	HP	7.680561	81.742389	7.681238	81.742147

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpet/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1138		167B	Abrar Town 10th Cross	Abrar Town RD	Nooraniya Cemetery Road 10th Cross 1st Lane	Gravel	0.088	1.0		0.088	BD			2W	20	AW	-	-	HP	7.680771	81.742958	7.681467	81.742683
1139		167B	Abrar School Road	Abrar Town 7th Cross	Marine Drive RD	Con/Gravel	0.335	3.7	0.150	0.185	AV	0.188		4W	160	AW	-	-	AP	7.679741	81.741830	7.680497	81.743801
1140		167B	ALS Mawathai	Karbala RD	Marine Drive RD	D.Tar	0.681	7.0	-	0.681	BD			4W	250	AW	SC	-	HP	7.677293	81.739211	7.677978	81.745377
1141		167B	ALS Mawathai 1st Cross	ALS Mawathai	ALS Mawatha Vandikaran Lane	Gravel	0.055	2.5	-	0.055	BD			3W	20	AW	-	-	HP	7.677276	81.739664	7.676815	81.739722
1142		167B	ALS Mawathai 2nd Cross	ALS Mawathai	ALS Mawatha Vandikaran Lane	Gravel	0.042	3.0	-	0.042	BD			4W	20	AW	-	-	HP	7.677364	81.740301	7.676986	81.740375
1143		167B	ALS Mawathai 3rd Cross	ALS Mawathai	ALS Mawatha Vandikaran Lane	Gravel	0.040	3.0	-	0.040	BD			4W	20	AW	-	-	HP	7.677391	81.740520	7.677027	81.740597
1144		167B	ALS Mawathai 4th Cross	ALS Mawathai	Private Residence	Gravel	0.125	2.2	-	0.125	BD			2W	60	AW	-	-	HP	7.677462	81.741254	7.676742	81.741483
1145		167B	ALS Mawathai 5th Cross	ALS Mawathai	Karbala RD	Gravel	0.260	3.0	-	0.260	BD			4W	200	AW	-	-	HP	7.677526	81.741814	7.675744	81.741148
1146		167B	ALS Mawathai 6th Cross	ALS Mawathai	Private Residence	Gravel	0.046	1.8	-	0.046	BD			2W	20	AW	-	-	HP	7.677547	81.742026	7.677215	81.742093
1147		167B	Dharus Salam School Road	ALS Mawathai	Marine Drive RD	Gravel	0.395	4.5	-	0.395	BD			4W	150	AW	SC	-	HP	7.677742	81.743528	7.676858	81.746037

S. No.	Village	GN Division	Road Name	Starting Point	End Point	Type Carpat/Concrete/Tar/Gravel/Sand	Total Length (Km)	Total Width (M)	Length of Renovation (Km)	Length to be Renovated (Km)	Current Condition	Length of Drainage	Type of Drainage	14. Passable Vehicles	15. Average Residence served by the Road	16. Service Provided Duration	17. Service centres on the road	18. Importance of Transport	19. Priority for improvements	20. Coordinates at Start		24. Coordinates at End	
																				X	Y	X	Y
1148		167B	ALS Mawatha Vandikaran Lane	Karbala RD	ALS Mawatha 4th Cross	Con/Gravel	0.210	3.0	0.178	0.032	GD			4W	70	AW	-	-	LP	7.677166	81.741301	7.677166	81.741301
1149		167B	ALS Mawatha Vandikaran Lane 1st Cross	ALS Mawatha Vandikaran Lane	Karbala RD	Gravel	0.136	3.5	-	0.136	BD			4W	70	AW	-	-	HP	7.676919	81.740354	7.675819	81.740868
1150		167B	ALS Mawatha Vandikaran Lane 2nd Cross	ALS Mawatha Vandikaran Lane	Private Residence	Gravel	0.100	3.2	-	0.100	BD			4W	60	AW	-	-	HP	7.677034	81.740821	7.676400	81.741007
1151		167B	Akbar Masjid Lane	Karbala RD	Karbala RD	Gravel	0.400	4.0	-	0.400	BD			4W	150	AW	RP	-	HP	7.677713	81.743278	7.675079	81.741774
1152		167B	Akbar Masjid Lane Internal	Akbar Masjid Lane	ALS Mawatha	Gravel	0.150	2.3	-	0.150	BD			3W	80	AW	-	-	HP	7.676397	81.742540	7.676279	81.742255
1153		167B	Akbar Masjid East Lane	ALS Mawatha	Akbar Masjid Lane	Concrete	0.188	3.0	0.188	-	GD			4W	80	AW	-	-	LP	7.677595	81.742219	7.675971	81.742705

Condition of the Road
 Good - GD
 Average - AV
 Bad - BD

Passable Vehicles
 2 Wheel - 2W
 3 Wheel - 3W
 4 Wheel - 4W

Service Centres on the Road
 School - SC
 Health Centres - HC
 Financial Institute - FI
 Markets/Pola - MP
 Religious Places - RP
 Post Office - PO
 Other Services - OS

Importance of Transport
 Agriculture Input/Products - AP
 Industrial Inputs/Products - IP
 Others - OH

Priority for improvements
 Less Priority - LP
 Average Priority - AP
 High Priority - HP