

Sumariu Geral Estrada Rural Iha Municipio Lautem

No.	Administrative Post	Category	Road Name	Length in km	Remarks							
					Completion		On going		Tender 2026		Plan 2027-2030	
					Km	%	km	%	km	%	Km	%
1	LAUTEM	Rural Road	All Link	100.85	28.74	9.99%	0.00	0.00%	7.50	2.61%	64.61	22.46%
2	LUBRO	Rural Road	All link	41.30	17.45	6.07%	2.30	0.80%	8.00	2.79%	13.55	4.71%
3	LOSPALOS	Rural Road	All link	74.52	40.15	13.96%	9.00	3.13%	11.39	3.99%	13.98	4.89%
4	TUTUALA	Rural Road	All link	16.26	8.00	2.78%	0.00	0.00%	0.00	0.00%	8.26	2.87%
5	LORE	Rural Road	All link	13.50	1.00	0.35%	5.50	1.91%	0.00	0.00%	7.00	2.43%
6	LIOMAR	Rural Road	All link	40.00	17.75	6.17%	5.40	1.89%	2.50	0.87%	14.35	4.99%
TOTAL (KM) ESTRADA RURAL MUNICIPIO LAUTEM				286.45	113.09	39.32%	22.20	7.72%	29.39	10.22%	121.75	42.33%

Sumariu Geral Estrada Nacional Iha Municipio Lautem

No.	Municipality	Category	Road Name	Length in km	Remarks							
					Completion		On going		Tender		Plan	
					Km	%	km	%	km	%	Km	%
1	LAUTEM	National Road	lega Border - Lautem	27.00	27.00	19.29%	0.00	0.00%	0.00	0.00%	0.00	0.00%
2	LAUTEM	National Road	Lautem - Com	20.00	0.00	0.00%	20.00	14.29%	0.00	0.00%	0.00	0.00%
3	LAUTEM	National Road	Lautem - Lospalos	28.00	0.00	0.00%	28.00	20.00%	0.00	0.00%	0.00	0.00%
4	LAUTEM	National Road	Lospalos - liomar	46.00	0.00	0.00%	0.00	0.00%	46.00	32.86%	0.00	0.00%
5	LAUTEM	National Road	liomar - Irabere	19.00	0.00	0.00%	0.00	0.00%	19.00	13.57%	0.00	0.00%
TOTAL (KM) ESTRADA NACIONAL IHA MUNICIPIO LAUTEM				140.00	27.00	19.29%	48.00	34.29%	65.00	46.43%	0.00	0.00%

Sumariu Geral Estrada Municipal Iha Municipio Lautem

No.	Municipality	Category	Road Name	Length in km	Completion		On going		Tender		Plan	
					Km	%	km	%	km	%	Km	%
1	LAUTEM	Municipal Road	Buikomau - Luro	23.80	8.00	6.63%	0.00	0.00%	0.00	0.00%	15.80	13.10%
2	LAUTEM	Municipal Road	Trisula - Com	15.24	15.24	12.63%	0.00	0.00%	0.00	0.00%	0.00	0.00%
3	LAUTEM	Municipal Road	Trisula - Mehara - Tutuala	28.00	4.50	3.73%	0.00	0.00%	21.00	17.41%	2.50	2.07%
4	LAUTEM	Municipal Road	Lozopolos - Loe - Illemar	53.80	0.00	0.00%	0.00	0.00%	0.00	0.00%	53.80	44.43%
TOTAL (KM) ESTRADA MUNICIPAL IHA MUNICIPIO LAUTEM				120.64	27.74	23.00%	0.00	0.00%	21.00	17.41%	71.90	59.80%

Sumariu Geral Estrada Urbana Iha Municipio Lautem

No.	Municipality	Category	Road Name	Length in km	Completion		On going		Tender		Plan	
					Km	%	km	%	km	%	Km	%
1	LAUTEM	Urban Road	All link	40.72	0.00	0.00%	0.00	0.00%	0.00	0.00%	40.72	15.12%
TOTAL (KM) ESTRADA URBANA MUNICIPIO LAUTEM				40.72	0.00	0.00%	0.00	0.00%	0.00	0.00%	40.72	15.12%

Sumariu Geral Estrada Anivel Municipio Lautem tur nia kategoria

No.	Municipality	Category	Road Name	Length in km	Completion		On going		Tender 2026		Plan 2027-2031	
					Km	%	km	%	km	%	Km	%
1		National Road	All Link	140.00	27.00	4.58%	48.00	8.15%	66.00	11.04%	0.00	0.00%
2	LAUTEM	Municipality Road	All link	120.64	27.74	4.71%	0.00	0.00%	21.00	3.57%	71.90	12.21%
3		Urban Road	All link	40.72	0.00	0.00%	0.00	0.00%	0.00	0.00%	40.72	6.91%
4		Rural Road	All link	286.43	113.09	19.20%	22.20	3.77%	29.39	4.99%	121.75	20.67%
TOTAL (KM) ESTRADA MUNICIPIO LAUTEM				587.79	167.83	28.49%	70.20	11.92%	115.39	19.59%	234.37	39.79%

Road Name	Start Point		End Point		Total Length (KM)	Type	Existing Surface Condition		Completion		Ongoing		Tender 2026		Plan 2027-2030		Sector	Administrative Post					
	X Coordinate	Y Coordinate	X Coordinate	Y Coordinate			As Paved	As Bad	KM	%	KM	%	KM	%	KM	%			KM	%			
Biomar - Front Sta. 0+000 - 3+500	126.836041	-8.681706	126.836041	-8.687225	3.05	Plum/Grovel	G	1.00	2.59%	0.00%	0.00%	0.00%	0.00%	2.05	5.13%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
Cenlun - Intersection Thilolo I STA. 0+000 - 1+450	126.828035	-8.689495	126.821255	-8.699111	1.45	Plum/grovel	F	1.45	3.51%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
Cenlun - Intersection Thilolo II STA. 0+000 - 0+700	126.824596	-8.695941	126.826394	-8.700804	0.70	Plum/grovel/Fennec	G	0.70	1.75%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
Biomar - Lathoure STA 0+000 - 2+500	126.823201	-8.713804	126.807786	-8.718546	2.50	Grovel	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
Cenlun - Thilolo - Lanlun - Kanlun STA. 0+000 - 1+4800	126.827251	-8.701845	126.726102	-8.724965	15.80	Plum/Grovel	F	10.40	26.00%	0.00%	0.00%	0.00%	0.00%	2.50	6.25%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Akora - Chakra STA. 0+000 - 2+500	126.828819	-8.729643	126.820377	-8.733468	2.50	Plum/grovel	G	2.50	26.00%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
Biomar I - Cenlun 0+000 - 3+000	126.493477	-8.423493	126.808202	-8.690666	3.00	Plum/grovel	F	0.50	1.25%	0.00%	0.00%	0.00%	0.00%	2.50	6.25%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Arhildouy - Amhali STA. 0+000 - 0+800	126.806724	-8.697311	126.808202	-8.690666	5.00	Plum/grovel	F	0.30	0.75%	0.00%	0.00%	0.00%	0.00%	4.70	11.75%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Intersection Thilolo - Alafraon Akasa	126.800238	-8.698211	126.792288	-8.703039	1.00	Plum/grovel	F	0.40	1.00%	0.00%	0.00%	0.00%	0.00%	0.60	1.50%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Posta Arifigu - Kenarant STA. 0+000 - 2+000	126.826273	-8.710662	126.824070	-8.723846	2.00	Earth	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	2.00	5.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Biomar II - Indouate Front STA. 0+000 - 3+000	126.501401	-8.448880	126.501145	-8.451460	3.00	Plum/grovel	F	0.50	1.25%	0.00%	0.00%	0.00%	0.00%	2.50	6.25%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Sub total III					40.00				17.75	44.38%	3.40	13.50%	2.80	6.25%	14.35	35.88%							
Serelou - Indouate-Makana 2 STA. 0+000 - 10+000	126.863926	-8.424579	126.888716	-8.456482	10.00	Bitumen	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	10.00	5.92%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
Itoucu - Soellil STA. 0+000 - 7+500	126.976016	-8.345219	127.022266	-8.348453	7.50	road	B	0.00%	0.00%	0.00%	0.00%	0.00%	7.50	7.44%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
Perfennema - Soellil STA. 0+000 - 7+900	126.9313	-8.359327	126.976016	-8.345219	7.90	Bitumen	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	7.90	7.69%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Podokora - Manawedra STA. 0+000 - 3+500	126.882902	-8.467902	126.885096	-8.460374	3.50	Grovel	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	3.50	3.47%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Makana I - Parlennema STA. 0+000 - 5+700	126.911095	-8.402339	126.9213	-8.359237	5.70	Bitumen	B	1.73	1.72%	0.00%	0.00%	0.00%	0.00%	3.97	3.46%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Odoforu - Bandou-Makana 2 STA. 0+000 - 9+000	126.848935	-8.517966	126.888716	-8.456482	9.00	AC-BC	G	4.21	4.14%	0.00%	0.00%	0.00%	0.00%	2.79	2.77%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Lanlun - Parlennema 0+000 - 2+100	126.918278	-8.351219	126.9313	-8.359237	2.10	AC-BC	G	2.10	2.09%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Lanlun - Biomaru - Wanlun 0+000 - 7+250	126.772098	-8.421941	126.780579	-8.427328	7.25	AC-BC	G	7.25	7.19%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Wanlun - Wadaka 7+250 - 18+000	126.780579	-8.427328	126.776349	-8.530754	10.25	Grovel	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	10.25	10.66%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Andou - Ibilal 0+000 - 7+250	126.817407	-8.420208	126.787095	-8.509211	10.50	Grovel/Plum	F	10.50	10.41%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Makana I - Lee plus STA. 0+000 - 0+400	126.893045	-8.375522	126.894800	-8.393531	0.40	Plum	G	0.40	0.40%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Wanlun - Heno 0+000 - 2+500	126.893045	-8.375522	126.855402	-8.439917	2.50	Earth	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	2.50	2.48%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Serelou - Forwau - Madiololo 0+000 - 1+200	126.855402	-8.439917	126.857204	-8.447330	1.20	Grovel	B	0.23	0.23%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Com-Broun Iepet - Manguwa 0+000 - 4+000	127.023248	-8.361879	127.091713	-8.367022	4.00	Earth	B	0.30	0.30%	0.00%	0.00%	0.00%	0.00%	1.20	1.19%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Sandakal - Thilal 0+000 - 3+000	126.735658	-8.423684	126.734031	-8.431748	3.00	Grovel/Plum	F	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Indouate - Lanlun STA. 0+000	126.849034	-8.500236	126.844421	-8.489815	1.30	Grovel/Plum	F	0.30	0.30%	0.00%	0.00%	0.00%	0.00%	1.00	0.99%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Douere - Madiololo 0+000 - 7+000	126.821902	-8.434951			7.00	Earth	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	7.00	6.94%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Sub total IV					100.88				38.74	21.90%	0.00	0.00%	7.50	7.44%	64.61	64.07%							
Chel - Pannou - Pannou STA. 0+000 - 5+500	127.010899	-8.411768	127.050117	-8.597305	5.50	Asphalt AC-BC	G	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Chel - Front Foun - Kopyalil STA. 0+000 - 1+500	127.010265	-8.412438	127.007309	-8.419948	1.500	Grovel	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	1.50	1.11%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Hillapa - Hekapala STA. 0+000 - 1+000	126.985513	-8.571359	126.983580	-8.571788	1.000	Plum	G	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Lori - Sakalo STA. 0+000 - 5+500	127.024502	-8.443459	127.388898	-8.373890	5.500	Earth	B	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	5.50	4.74%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Sub total V					13.50				1.00	7.41%	8.50	40.74%	0.00	0.00%	7.00	51.85%							
Tanlun - Wala STA. 0+000 - 8+000	127.235039	-8.393539	127.200624	-8.414627	8.000	Asphalt AC-BC	G	8.00	49.20%	0.00	0.00%	0.00%	0.00%	0.00	0.00%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Parlennema - Madiololo STA. 0+000 - 8+260	127.198485	-8.391930	127.169745	-8.460730	8.260	Grovel	F	8.00	49.20%	0.00	0.00%	0.00%	0.00%	8.26	50.80%	0.00	0.00%	0.00%	0.00%	0.00%	0.00%		
Sub total VI					16.26				8.00	49.20%	0.00	0.00%	0.00	0.00%	8.26	50.80%							
Total IV					286.43				118.09	39.48%	23.20	7.71%	29.29	10.20%	121.75	42.51%							
Grand Total					387.78				167.892	28.51%	70.200	11.94%	111.990	19.43%	234.006	39.88%							

Dadus Estrada Rural Posto Administrativo Luro

No.	Road Class	Administrative Post	Sucros	Road Name	Start Point		End Point		Length in km	Existing Surface Condition	Remarks					
					X Coordinate	Y Coordinate	X Coordinate	Y Coordinate			Type	Condition	On going	Temp	Per	Total
1	D	Luro	Baricafa	Baricafa - Dirimuni STA 0+000 - 8+000	126 796249	-8.594621	126 843365	-8.663208	8.00	Earth	B			8.00	0.00	8.00
2	D	Luro	Luro, baricafa, Lakewa	Luro-Koramutu-Lakewa 0+000 - 6+500	126 839326	-8.424579	126 888716	-8.459462	6.50	Pumy/Gravel	F	6.50	0.00	0.00	0.00	6.50
3	D	Luro	Lakewa, Wairake	Lakewa - Wairake STA 0+000 - 4+750	126 828787	-8.539225	126 792729	-8.524863	4.75	Earth	F	2.45	2.30	0.00	0.00	4.75
4	D	Luro	Luro, Baricafa	Luro - baricafa STA 0+000 - 7+000	126 848835	-8.517966	126 888716	-8.465462	7.00	Pumy/Gravel	G	7.00	0.00	0.00	0.00	7.00
5	E1	Luro	Lakewa, Wairake	Lakewa - Buanomar 0+000 - 2+000	126 865134	-8.530437	126 927727	-8.533249	2.00	Pumy/Gravel	F	1.00			1.00	2.00
6	E1	Luro	Lakewa, Wairake	Wairake - Iitu 0+000 - 1+200	126 918738	-8.361219	126 931300	-8.366937	1.20	Earth	B				1.20	1.20
7	E1	Luro	Lakewa, Wairake	Wairake - Afanani: Soba - Wanria 0+000 - 3+000	126 846335	-8.517966	126 888716	-8.465462	3.00	Earth	B				3.00	3.00
8	E1	Luro	Afábulo	Maribere - Buanomar 0+000 - 3+650	126 965134	-8.530437	126 927727	-8.533249	3.65	Earth	B				3.65	3.65
9	E1	Luro	Afábulo	Afábulo - Iihai 0+000 - 4+000	126 918738	-8.361219	126 931300	-8.366937	4.00	Pumy/Gravel	F	0.25			3.75	4.00
9	E2	Luro	Koramutu	Oruma - Banihi STA. 0+000 - 1+200	126 483668*	-8.321726*			1.20	Pumy/Gravel	F	0.25			0.95	1.20
TOTAL (KM) ESTRADA RURAL POSTU ADM LURO HO KLASSIFIKASAUN																
											Project Status					
											Condition					
											On going					
											Temp					
											Per					
											Total					
											Class D					
											Class E1					
											Class E2					
											TOTAL					

Dadus Estrada Rural Posto Administrativo Iliomar

No.	Road Class	Administrative Post	Success	Road Name	Start Point		End Point		Length in km	Existing Surface Condition		Remarks					
					X Coordinate	Y Coordinate	X Coordinate	Y Coordinate		Type	G = Good F = Fair B = Bad	Completion	Graveling	Under	Free	Total	
1	D	Iliomar	Fuati	Iliomar - Fuat Sta 0+000 - 3+050	126,836041	-8,681706	126,859624	-8,687225	3,05	Plum/Gravel	G	1,00				2,05	3,05
2	D	Iliomar	Caeñlu	Caeñlu - Intersection Trifido I STA. 0+000 - 1+450	126,828035°	-8,689696°	126,821265°	-8,699111°	1,45	Plum/gravel	F	1,45				0,00	1,45
3	D	Iliomar	Caeñlu	Caeñlu - Intersection Trifido II STA. 0+000 - 0+700	126,824596°	-8,695941°	126,826394°	-8,700804°	0,70	Plum/gravel/Permac	G	0,70				0,00	0,70
4	D	Iliomar	Iliomar	Iliomar - Larisuro STA 0+000 - 2+500	126,822301	-8,712804	126,880786	-8,718546	2,5	Gravel	B			2,50		0,00	2,50
5	D	Iliomar	Caeñlu, Trifido	Caeñlu - Trifido - Larini - Kanifun STA. 0+000 - 15+800	126,827251°	-8,701843°	126,736102°	-8,724986°	15,8	Plum/Gravel	F	10,40		5,40		0,00	15,80
6	E1	Iliomar	Iliomar II	Alcara - Ootro STA. 0+000 - 2+500	126,828819°	-8,723963°	126,820377°	-8,733468°	2,5	Plum/gravel	G	2,50				0,00	2,50
7	E1	Iliomar	Iliomar I	Iliomar I - Coentur 0+000 - 3+000	126,493677°	-8,423493°			3	Plum/gravel	F	0,50				2,50	3,00
8	E2	Iliomar	Trifido	Arbulo - Ambul STA. 0+000 - 0+800	126,806724°	-8,697731°	126,808202°	-8,690466°	5	Plum/gravel	F	0,30				4,70	5,00
9	E2	Iliomar	Trifido	Interaccion Trifido - Alarfana Abasa	126,800238°	-8,698721°	126,799228°	-8,703039°	1	Plum/gravel	F	0,40				0,60	1,00
10	E2	Iliomar	Iliomar I	Postu Antigu - Kwaruaru STA. 0+000 - 2+000	126,826731°	-8,710662°	126,824070°	-8,723849°	2	Earth	B					2,00	2,00
11	E2	Iliomar	Iliomar II	Iliomar II - Iraduate Trai STA. 0+000 - 3+000	126,501601°	-8,44880°	126,501145°	-8,451460°	3	Plum/gravel	F	0,50				2,50	3,00
TOTAL (KM) ESTRADA RURAL POSTU ADM IliOMAR HO KLASIFIKASAU																	
												Process					
												Remarks					
												Completion					
												Graveling					
												Under					
												Free					
												Total					
												Class D					
												Class E1					
												Class E2					
												TOTAL					

Dadus Estrada Rural Posto Administrativo Lautem

No.	Road Class	Administrative Post	Succos	Road Name	Start Point		End Point		Length in km	Existing Surface Condition		Remarks					
					X Coordinate	Y Coordinate	X Coordinate	Y Coordinate		Type	G = Good F = Fair B = Bad	Completion	Quantity	Unit	Price	Total	
1	LA001	Lautem	Sereau	Sereau-Baduro-Maina 2 STA 0+000 - 10+000	128 830826	-8.424579	128 888716	-8.456482	10	bitumen	B						10.00
2	D	Lautem	Parlamento Com	Iraonu - Soekili STA 0+000 - 7+500	126 978018	-8.346219	127.022865	-8.388853	7.5	rock	B						7.50
3	LA008	Lautem	Parlamento	Parlamento - Soekili STA 0+000 - 7+800	126 931300	-8.358637	126 978018	-8.346219	7.9	Bitumen	B						7.90
4	D	Lautem	Maina II	Palahara - Mauwedara STA 0+000 - 3+500	126 882902	-8.467902	126 888086	-8.480374	3.5	Gravel	B						3.50
5	LA010	Lautem	maina I Parlamento	Maina I - Parlamento STA 0+000 - 5+700	126 911085	-8.402339	126 931300	-8.358957	5.7	Bitumen	B						5.70
6	LA009	Lautem	Baduro	Olofuru - Baduro-Maina 2 STA 0+000 - 9+000	126 848835	-8.517866	126 888716	-8.456482	9	AC-BC	G						9.00
7	LA003	Lautem	Parlamento	Lautem - Parlamento 0+000 - 2+100	126 916738	-8.351219	126 931300	-8.358957	2.1	AC-BC	G						2.10
8	D	Lautem	Lahai	Lahai - Boruwatu - Wenria 0+000 - 7+250	126 772089*	-8.421941*	126 780579*	-8.473285*	7.25	AC-BC	G						7.25
9	D	Lautem	Lahai	Wenria - Watroke 7+250 - 18+000	126 780579*	-8.473286*	126 776349*	-8.530794*	10.75	Gravel	B						10.75
10	D	Lautem	Lahai	Dauidara - Lequidga 0+000 - 10+500	126 728329*	-8.408859*			10.50	Gravel/Pum	F						10.50
11	E1	Lautem	Dauidere	Askau - Ildui 0+000 - 7+250	126 817407*	-8.472020*	126 787095*	-8.500211*	7.25	Earth	B						7.25
12	E1	Lautem	Maina I	Maina I - Lee pisa STA 0+000 - 0+400	126 911230*	-8.402108*			0.40	Pum	G						0.40
13	E2	Lautem	Baduro	Wenricoco - Hono 0+000 - 2+500	126 883045*	-8.375522*	126 884820*	-8.393351*	2.50	Earth	B						2.50
14	E2	Lautem	Sereau	Sereau - Poruwari - Malakalodo 0+000 - 1+200	126 856402*	-8.438917*	126 857204*	-8.447330*	1.20	Gravel	B						1.20
15	E2	Lautem	Com	Com-Eteasa Iepak - Mumpusu 0+000 - 4+000	127 062346*	-8.381879*	127 081713*	-8.397022*	4.00	Earth	B						4.00
17	E2	Lautem	Lahai	Samelari - Tollar 0+000 - 3+000	126 738889*	-8.428884*	126 734031*	-8.451743*	3.00	Gravel/Pum	F						3.00
18	E2	Lautem	Dauidere	Lereado - Lereira STA. 0+000	126 849034*	-8.500236*	126 845421*	-8.488815*	1.30	Gravel/Pum	F						1.30
18	E2	Lautem	Dauidere	Dauidere - Malakalodo 0+000 - 7+000	126 821802*	-8.454851*			7.00	Earth	B						7.00
TOTAL (KM) ESTRADA RURAL POSTU ADM LAUTEM HO KLASIFIKASAUUN											Class D		27.79	0.00	7.50	38.91	74.20
											Class E1		0.40	0.00	0.00	7.25	7.65
											Class E2		0.55	0.00	0.00	18.45	19.00
											TOTAL		28.74	0.00	7.50	64.61	100.85

Dadus Estrada Rural Posto Administrativo Lore

No.	Road Class	Administrative Post	Suco	Road Name	Start Point		End Point		Length in km	Existing Surface Condition	Remarks					
					X Coordinate	Y Coordinate	X Coordinate	Y Coordinate			Comments	On going	Under	Plan	Total	
1	D	Lore	Lore II	Chal - Paosaru - Puanenara STA. 0+000 - 5+500	127.010899°	-8.611768°	127.050117°	-8.597305°	5.50	Aphalt AC-BC	G					5.50
2	E1	Lore	Lore II	Chal - Postu Fuan - Kapdani STA. 0+000 - 1+500	127.010055°	-8.612435°	127.007309°	-8.619948°	1.50	Gravel	B					1.50
3	E1	Lore	Lore II	Milapa - Hahupika STA. 0+000 - 1+000	126.985513°	-8.571559°	126.983580°	-8.571788°	1.00	Plum	G	1.00			0.00	1.00
4	E2	Lore	Lore I	Lori - Sokolo STA. 0+000 - 5+500	127.024502°	-8.663429°	127.338398°	-8.373890°	5.50	Earth	B					5.50
TOTAL (KM) ESTRADA RURAL POSTU ADM LORE HO KLASSIFIKASAVN																
											Process					
											Comments	On going	Under	Plan		
											Km	km	km	km	Total	
											0.00	5.50	0.00	0.00	0.00	
											Class D	Class E1	Class E2	TOTAL	13.50	
											0.00	1.00	0.00	1.00	5.50	
											0.00	0.00	0.00	0.00	5.50	
											1.00	0.00	0.00	0.00	7.00	
											5.50	5.50	5.50	5.50	13.50	

Dadus Estrada Rural Posto Administrativo Tutuala

No.	Road Class	Administrative Post	Sector	Road Name	Start Point		End Point		Length in km	Existing Surface Condition	Remarks						
					X Coordinate	Y Coordinate	X Coordinate	Y Coordinate			Completed	On going	Transfer	Plan	Total		
1	D	Tutuala	Tutuala	Tutuala - Wada STA. 0+000 - 8+000	127,255039	-8,399390	127,300624	-8,414627	8,00	Asphalt AC-BC	G	8,00	0,00	0,00	0,00	8,26	8,00
2	D	Tutuala	Mahira	Portomau - Madhara STA. 0+000 - 8+260	127,198485°	-8,399130°	127,163945°	-8,460730°	8,26	Gravel	F					8,26	8,26
TOTAL (KM) ESTRADA RURAL POSTU ADM TUTUALA HO KLASSIFIKASAUIN																	
											Class D	8,00	0,00	0,00	0,00	8,26	16,26
											Class E1	0,00	0,00	0,00	0,00	0,00	0,00
											Class E2						
											TOTAL	8,00	0,00	0,00	0,00	8,26	16,26

Dadus Estrada Nacional Municipio Lauteam

No.	Road Class	Municipality	Category	Road Name	Start Point		End Point		Length in km	Existing Surface Condition	Remarks					
					X Coordinate	Y Coordinate	X Coordinate	Y Coordinate			Comments	On going	Transfer	Plan	TOTAL	
1	A	LAUTEM	National Road	Laga Border - Lautem	126,695216°	-8,426072°	126,901603°	-8,364037°	27,00	Asphalt AC-9C	G	27,00	0,00	0,00	0,00	27,00
2	A	LAUTEM	National Road	Lautem - Com	126,901603°	-8,364037°	127,062438°	-8,362290°	20,00	Asphalt AC-9C	B	0,00	20,00	0,00	0,00	20,00
3	A	LAUTEM	National Road	Lautem - Loppolis	126,901603°	-8,364037°	126,996032°	-8,522634°	28,00	Asphalt/Gravel	B	0,00	28,00	0,00	0,00	28,00
4	A	LAUTEM	National Road	Loppolis - Ilonur	126,996032°	-8,522634°	126,823935°	-8,721096°	46,00	Mcc Adm/Gravel	B	0,00	0,00	46,00	0,00	46,00
5	A	LAUTEM	National Road	Ilonur - Indere	126,823935°	-8,721096°	126,767397°	-8,742605°	19,00	Plan/Gravel	B	0,00	0,00	19,00	0,00	19,00
Sub Total										140,00						
TOTAL (KM) ESTRADA NACIONAL MUNICIPIO LAUTEM											TOTAL	27,00	48,00	65,00	0,00	140,00

DADOS ESTRADA URBANA MUNICIPIO LAUTEM

No. & Waypoint	Link Name	Link	Per. Adm.	Municipality	Coordinate Location (Decimal Degree)				Surface Type	Condition	Existing Link		Code Class	Status	DESCRIPTION
					Start Point		End Point				length (km)	Width (m)			
					Latitude	Longitude	Latitude	Longitude							
1	Rua Fato	Urban Road		Laotem	-8.49231507	127.00726219	-8.50353138	127.00725039	Gravel	Poor	2,961.647933	6.0		-	-
2	Rua Trema 1979	Urban Road		Laotem	-8.50353232	127.00729028	-8.521152484	126.99293332	Existing Asphalt	Poor	2,321.489592	9.0		-	-
3	Rua Heier	Urban Road		Laotem	-8.52228849	126.9960562	-8.51714858	127.00736373	Existing Asphalt	Poor	1,477.681697	5.3		-	-
4	Barricada II	Urban Road		Laotem	-8.51509874	127.00118265	-8.51739841	127.0059877	Existing Asphalt	Poor	0.533170306	3.5		-	-
5	Trevoas Barricada	Urban Road		Laotem	-8.51628836	126.9988584	-8.51560223	127.00208452	Gravel	Poor	0.4488323592	3.0		-	-
6	Rua Belva Treas	Urban Road		Laotem	-8.51537071	127.0023793	-8.51721699	127.0002288	Gravel	Poor	0.312348408	3.0		-	-
7	Rua Fato Laretko	Urban Road		Laotem	-8.51813101	126.9945644	-8.52824778	127.0134118	Existing Asphalt	Poor	1.96483161	5.0		-	-
8	Rua Fato Laretko	Urban Road		Laotem	-8.52475233	126.9991925	-8.525547039	127.00545008	Gravel	Poor	1.012017425	5.0		-	-
9	Barricada II	Urban Road		Laotem	-8.52475389	126.9991925	-8.52457039	126.9972722	Existing Asphalt	Poor	0.240222214	5.0		-	-
10	Rua Ilpesteid	Urban Road		Laotem	-8.5247532	126.9972728	-8.52475381	126.9991919	Existing Asphalt	Poor	0.300355951	5.0		-	-
11	Trevoas Laran Veredano	Urban Road		Laotem	-8.52475397	126.999193	-8.52152199	126.9929314	Existing Asphalt	Poor	0.420301636	4.2		-	-
12	Rua Pa. Eng Santos SDB	Urban Road		Laotem	-8.52299524	126.997196	-8.52180274	126.99292834	Existing Asphalt	Poor	0.297186463	4.0		-	-
13	Rua Laran	Urban Road		Laotem	-8.52299599	126.9948857	-8.52431541	126.9927412	Existing Asphalt	Poor	0.231864809	4.0		-	-
14	Rua Laran	Urban Road		Laotem	-8.52475251	126.9972743	-8.52803296	126.9924319	Existing Asphalt	Poor	0.231864809	4.0		-	-
15	Rua Vila Antiga	Urban Road		Laotem	-8.52475251	126.99232116	-8.52803296	126.9920332	Existing Asphalt	Poor	0.484271932	3.2		-	-
16	Trevoas Pi-Ordo	Urban Road		Laotem	-8.52475251	126.9948786	-8.52485859	126.9973663	Existing Asphalt	Poor	1.386937679	4.0		-	-
17	Trevoas Pi-Ordo	Urban Road		Laotem	-8.52475251	126.9948786	-8.52485859	126.9973663	Existing Asphalt	Poor	1.386937679	4.0		-	-
18	Trevoas Jardim de Amizade	Urban Road		Laotem	-8.52802229	126.9943277	-8.52428851	126.9947549	Existing Asphalt	Poor	0.202004817	3.7		-	-
19	Trevoas Ilmo Jose Ribeiro SDB	Urban Road		Laotem	-8.52926549	126.9950889	-8.52134521	126.9950072	Existing Asphalt	Poor	0.183701811	6.4		-	-
20	Rua Moto Lori	Urban Road		Laotem	-8.5202905	126.992415	-8.51358953	126.9926217	Existing Asphalt	Poor	0.271224419	6.0		-	-
21	Rua Pedos dos Santos Laimoco	Urban Road		Laotem	-8.50411454	126.9926222	-8.497923724	126.9902882	Gravel	Poor	1.272500006	5.3		-	-
22	Rua Makrozan	Urban Road		Laotem	-8.50411454	126.9926222	-8.497923724	126.9902882	Gravel	Poor	1.283735975	4.5		-	-
23	Trevoas 30 de Agosto	Urban Road		Laotem	-8.5077272	126.9980835	-8.5074614	126.9986806	Gravel	Poor	0.348910732	4.1		-	-
24	Rua Rui Horo	Urban Road		Laotem	-8.5077272	126.9980835	-8.51100611	127.0004619	Gravel	Poor	1.877786857	7.6		-	-
25	Rua Herold-Inv-Aval	Urban Road		Laotem	-8.52120347	127.00021222	-8.52496439	127.0009951	Gravel	Poor	0.885042678	4.8		-	-
26	Rua Vildete	Urban Road		Laotem	-8.51942656	127.00042355	-8.524296	127.0073975	Gravel	Poor	0.685880813	3.9		-	-
27	Trevoas Achta Laho	Urban Road		Laotem	-8.51834004	126.9998089	-8.5203157	126.99900496	Gravel	Poor	0.252764326	4.3		-	-
28	Rua Severina I	Urban Road		Laotem	-8.52889975	126.9932221	-8.52771808	126.9911945	Gravel	Poor	0.68888319	3.3		-	-
29	Trevoas Reizoto	Urban Road		Laotem	-8.52889975	126.9932221	-8.52771808	126.9911945	Gravel	Poor	0.335357776	4.0		-	-
30	Rua Severina I	Urban Road		Laotem	-8.51762798	126.99081614	-8.52597141	126.9915005	Gravel	Poor	0.867338966	4.2		-	-
31	Trevoas Topo	Urban Road		Laotem	-8.5242437	126.9940307	-8.49546408	126.9933195	Gravel	Poor	0.44076483	3.0		-	-
32	A. Ummann Road	Urban Road		Laotem	-8.5094462	126.9984839	-8.50552539	126.9899607	Gravel	Poor	0.498053192	3.0		-	-
33	B. Ummann Road	Urban Road		Laotem	-8.5094462	126.9984839	-8.50552539	126.9899607	Gravel	Poor	0.178460515	2.8		-	-
34	B. Ummann Road	Urban Road		Laotem	-8.5094462	126.9984839	-8.50552539	126.9899607	Gravel	Poor	0.570162937	3.0		-	-
35	B. Ummann Road	Urban Road		Laotem	-8.5094462	126.9984839	-8.50552539	126.9899607	Gravel	Poor	0.581793929	3.0		-	-
36	Trevoas 28 Novembro	Urban Road		Laotem	-8.51332735	126.9981943	-8.51732601	126.9969738	Gravel	Poor	0.352399042	2.5		-	-
37	Beco Rodrigues	Urban Road		Laotem	-8.51332735	126.9981943	-8.51732601	126.9969738	Gravel	Poor	0.661527444	3.4		-	-
38	Beco Rodrigues	Urban Road		Laotem	-8.51332735	126.9981943	-8.51732601	126.9969738	Gravel	Poor	0.867370465	4.0		-	-
39	C. Ummann Road	Urban Road		Laotem	-8.53003347	126.9974332	-8.5242073	126.9924516	Gravel	Poor	0.171916245	3.5		-	-
40	Beco Felicitas	Urban Road		Laotem	-8.53003347	126.9974332	-8.5242073	126.9924516	Gravel	Poor	0.099927122	3.0		-	-
41	D. Ummann Road	Urban Road		Laotem	-8.53003347	126.9974332	-8.5242073	126.9924516	Gravel	Poor	0.27228	3.0		-	-
42	D. Ummann Road	Urban Road		Laotem	-8.53003347	126.9974332	-8.5242073	126.9924516	Gravel	Poor	2.236445245	4.0		-	-
43	Trevoas Santa Cruz	Urban Road		Laotem	-8.52920544	126.9981985	-8.53089222	127.0093635	Gravel	Poor	0.83599381	4.0		-	-
44	Rua Faltico	Urban Road		Laotem	-8.45700511	127.0011736	-8.44888833	127.0093635	Existing Asphalt	Poor	1.920297186	6.0		-	-
45	E. Ummann Road	Urban Road		Laotem	-8.44807173	127.0137746	-8.44928804	127.0133604	Existing Asphalt	Poor	1.345257386	4.0		-	-
46	Rua Topo	Urban Road		Laotem	-8.49818173	126.9918993	-8.50355032	127.0075043	Gravel	Poor	0.085920024	4.0		-	-
47	F. Ummann Road	Urban Road		Laotem	-8.50814032	126.9875476	-8.50689756	126.9848944	Gravel	Poor	0.345257386	4.0		-	-
48	G. Ummann Road SP	Urban Road		Laotem	-8.50774979	126.9847329	-8.50706718	126.9850652	Gravel	Poor	0.293323275	4.0		-	-
49	H. Ummann Road	Urban Road		Laotem	-8.50752817	126.9843337	-8.50547888	126.9846238	Gravel	Poor	0.162271337	5.0		-	-
50	I. Ummann Road	Urban Road		Laotem	-8.50697872	126.9800761	-8.50632064	126.987504	Gravel	Poor	0.140746008	5.0		-	-
51	J. Ummann Road	Urban Road		Laotem	-8.50697872	126.9800761	-8.50632064	126.987504	Gravel	Poor	0.56346193	4.0		-	-
52	K. Ummann Road	Urban Road		Laotem	-8.52159886	127.0007184	-8.5228766	127.0004565	Gravel	Poor	0.188443925	4.0		-	-
53	M. Ummann Road	Urban Road		Laotem	-8.52478182	126.9991934	-8.52544247	127.0001382	Gravel	Poor	0.181580002	3.0		-	-
54	N. Ummann Road	Urban Road		Laotem	-8.49330271	127.0001421	-8.49894788	126.9990401	Gravel	Poor	0.272455882	4.0		-	-
55	Trevoas Laretko	Urban Road		Laotem	-8.523291752	126.9942104	-8.52458807	126.9942761	Existing Asphalt	Poor	0.806600317	5.0		-	-
56	O. Ummann Road	Urban Road		Laotem	-8.51768704	126.9908984	-8.5135978	126.9926738	Gravel	Poor	0.494139027	3.0		-	-
57	P. Ummann Road	Urban Road		Laotem	-8.51768704	126.9908984	-8.5135978	126.9926738	Gravel	Poor	-	-		-	-

TOTAL Link (km)	40.720	RASO (%)	100.00%
Asphalt (km)	14.948	Gravel (%)	36.71%
Gravel (km)	25.772		63.29%

SUMARIU GERAL PONTES ANIVEL MUNICIPIO LAUTEM

Postu Administrativo	Unit	Condisaun		
		Good	Poor	Very Poor
Lautem	26	25	1	0
Lospalos	13	2	9	2
Illomar	30	22	7	1
Lore	10	9	1	0
Luro	40	36	4	0
Tutuola	5	4	1	0
Grand total	124	98	23	3

Good	98
Poor	23
Very Poor	3

DADUS PONTE POSTU ADMINISTRATIVO LAUTEM

Nu.	Bridge name	Bridge Type	Status	Unit	Water level (m)	Succo	Ponta	Municipality	Upstream Protection (Max.500m)	Downstream Protection	Bridge Length (m)	Bridge Width (m)	Pedestrian (m)	Condition	Coordinates		Road Link	Category			Survey observation	Recommendation	
															Longitude	Latitude		A=normal	B=Presiza tau atensaun (Warning)	C=Emergencia atu halo normalizaesun			
1	Illai	Steel Truss	Tuan	1	3	Illai			Lalha	RS 20 m (gar)	92.5	6	0.5	Good	-8.408872°	126.730220°	National	A					
2	Rounoko	Steel Truss	Tuan	1	2	Daudere			Lalha	Lalha	46	6		Good	-8.414323°	126.808419°	National	A					Hamos sedmentu no di-sentak sira
3	Serelau 1	Concrete Girder	Tuan	1	1	Serelau			Lalha	Lalha	26	6	0.5	Good	-8.399439°	126.832911°	National	A					
4	Serelau 2	Concrete Girder	Tuan	1	1	Serelau			Lalha	Lalha	20	6	0.5	Good	-8.396824°	126.836055°	National	A					
5	Apikuru	Steel Truss	Tuan	1	3	Polora			Ongelng	Ongelng	50			Fair	-8.375505°	126.890418°	National						Ongoing Naitifer Unip.Lda.
6	Bukomau	BC	Tuan	1	3	Serelau			Lalha	Lalha	2	5		Good	-0.840433	126.83013	Municipal	A					
7	Tehara	BC	Foun	1	3	Serelau			Gablon	Gablon	4	5		Good	-8.4136	126.82653	Municipal	A					
8	Daudere 2	BC	Tuan	1	3	Daudere			Lalha	Lalha	3	4		Good	-8.43534	126.82997	Municipal	A					
9	Daudere 3	BC	Tuan	1	3	Daudere			Lalha	Lalha	3	4		Good	-8.43608	126.82947	Municipal	A					
10	Lorigua	Concrete Girder	Tuan	1	3	Daudere			Lalha	Siklop	16	5		Good	-8.4546	126.82187	Municipal						B= Presiza tau Atensaun (Warning)
11	Ponte Daudere 1	Steel Truss	Tuan	1	10	Daudere			Lalha	Gablon	100	5		Good	-8.46742	126.82054	Municipal	A					
12	Aukau	BC	Tuan	1	3	Daudere	Lautem		Lalha	Lalha	4	5		Good	-8.48469	126.81866	Municipal	A					
13	Aukau	T-beam	Tuan	1	3	Daudere	Lautem		Lalha	Lalha	10	5		Good	-8.48828	126.81953	Municipal	A					
14	Afbubo	BC	Tuan	1	3	Afbubo			Lalha	Lalha	2	6		Good	-8.50291	126.83031	Municipal	A					
15	Afbubo	T-beam	Tuan	1	5	Afbubo			Lalha	Gablon	18	6		Good	-8.51122	126.83266	Municipal	A					
16	Odfuro	BC	Tuan	1	3	Afbubo			Lalha	Lalha	2	6		Good	-8.51778	126.83266	Municipal	A					
17	Madalada	Dfth	Tuan	1	3	Boduro			Lalha	Lalha	50	8		Good	-8.371884°	126.884309°	Rural	A					
18	Lereedo	Dfth	Tuan	1	3	Malha 2			Lalha	Lalha	39	6		Good	-8.51705	126.84705	Rural	A					
19	Lereedo	BC	Tuan	1	3	Malha 2			Lalha	Lalha	9	3		Good	-8.50992	126.84705	Rural	A					
20	Mavedara 1	PC	Tuan	1	2	Malha 2			Lalha	Lalha	4	5		Good	-8.4811	126.88926	Rural	A					
21	Mavedara 2	PC	Tuan	1	2	Malha 2			Lalha	Lalha	4	5		Good	-8.48595	126.8913	Rural	A					
22	Daidara-liquidiga	Dfth	Tuan	1	2	Illai			Lalha	Lalha	4	5		Good	-8.43536	126.73788	Rural	A					
23	Daidara-liquidiga	Dfth	Tuan	1	2	Illai			Lalha	Lalha	12			Good	-8.43684	126.73993	Rural	A					
24	Daidara-liquidiga	BC	Tuan	1	2	Illai			Lalha	Lalha	2	5		Good	-8.43933	126.74702	Rural	A					
25	Daidara-liquidiga	BC	Tuan	1	2	Illai			Lalha	Lalha	3	5		Good	-8.45678	126.75347	Rural	A					
26	Daidara-liquidiga	BC	Tuan	1	2	Illai			Lalha	Lalha	2	5		Good	-8.46167	126.75211	Rural	A					
Total Ponte Postu Lautem					26																		

Good	25
Fair	1
Very Fair	0

DADUS PONTE POSTU ADMINISTRATIVO LOSPALOS

Nu.	Bridge name	Bridge Type	Status	Unit	Againts Bridge Deck	Water level (m)	Suco	Posto	Municipality	Upstream Protection (Max.500m)	Downstream Protection	Bridge Length (m)	Bridge Width (m)	Bridge Pedestrian (m)	Condition	Coordinate		Road Link	Category			Survey observation	Recommendation	
																Longitude	Latitude		A=normal	B=Preziza tau atensaun (Warning)	C=Emergencia atu halo normalizasaun			
1	Montolort	Steel Truss	Tuan	1	2		Fuloro			Lathia	RS, LS, Stone Masonry (12 m)	38	8		Very Poor	-8,521 219°	126,994846°	National			C	Preziza hadia, plet cat floak		
2	Namni moko ver		Tuan	1			Fuloro			Lathia		6	6		Good			Municipal				Preziza hadia		
3	Canilatur		Tuan	1			Fuloro			Lathia		6	6		Very Poor			Rural			C			
4	Triluka		Tuan	1			Fuloro			Lathia		6	6		Poor			National					Ongoing	
5	Trilant		Tuan	1			Fuloro			Lathia		5	5		Poor			National					Ongoing	
6	Milcaun		Tuan	1			Fuloro			Lathia		13	6		Poor			Municipal					Tender	
7	Query		Tuan	1			Fuloro			Lathia		12	6		Poor			National					Ongoing	
8	Lalku		Tuan	1			Fuloro			Lathia		3	3		Poor			Rural						
9	Mercede tuan		Tuan	1			Fuloro		Lospichos	Lathia		3	5		Poor			Urbana		B= Preziza tau Atensaun (Warning)				
10	Bemoris		Foan	1			Fuloro			lha		4	6		Good			Urbana	A					
11	Bemoris		Tuan	1			Fuloro			Lathia		2	5		Poor					B= Preziza tau Atensaun (Warning)				Tender
12	Soverica		Tuan	1			Fuloro			Lathia		3	5		Poor			National						
13	EBC Semtu		Tuan	1			Fuloro			Lathia		2	4		Poor			Urbana		B= Preziza tau Atensaun (Warning)				
Tatal Ponte Postu Lospichos													13											

Good	2
Poor	9
Very Poor	2

DADUS PONTE POSTU ADMINISTRATIVO ILOMAR

Nu.	Bridge name	Bridge Type	Status	Unit	Againts Bridge Deck	Water level (m)	Span	Piers	Municipality	Upstream Protection (Max.500m)	Downstream Protection	Bridge Length (m)	Bridge Width (m)	Pedestrian (m)	Condition	Coordinates		Road Link	Category		Survey observation	Recommendation	
																Longitude	Latitude		A=normal	B=Prezisa tau atensau (Warning)			C=Emergenciau tau halo normalizatsau
1	Amenetan	BC Shell	Fuan	1	3	Coentlu				Loiha	Loiha	4	5		Good	-8.69927	126.82142	Rural	A	B=Prezisa tau atensau (Warning)			
2	Panfalewey	Bridge Timber	Tuan	1	5	Tihlo				Loiha	Loiha	25	4		Four	-8.69848	126.82035	Rural		B=Prezisa tau atensau (Warning)	Perstia Hdo Foun	New Construction	
3	Calderedern	Bridge Timber	Tuan	1	2.5	Tihlo						34			Very Four	-8.69848	126.820381			C	Perstia Hdo Foun	New Construction	
4	Ileri	Pipe C	Tuan	1	2	Tihlo				Loiha	Loiha	2	5		Four	-8.69854	126.81043	Rural		B=Prezisa tau atensau (Warning)	Perstia Hdo Foun	New Construction	
5	Iedatru-Acaltice	Drift	Tuan	1		Tihlo				Loiha	Loiha	28.5	5		Good	-8.69229	126.79659	Rural					
6	Bexvito	Drift	Tuan	1		Tihlo				Loiha	Loiha	12	4		Good	-8.68822	126.79086	Rural					
7	Aphamato	Drift	Tuan	1		Tihlo				Loiha	Loiha	16	4		Good	-8.68795	126.79086	Rural					
8	Dihru	Drift	Tuan	1		Coentlu				Loiha	Loiha	12	4		Good	-8.71256	126.88261	Rural					
9	Dihru	Drift	Tuan	1		Coentlu				Loiha	Loiha	33.8	4		Good	-8.71581	126.82321	Rural					
10	Dihru	BC	Tuan	1	2	Coentlu				Loiha	Loiha	3.7	5		Good	-8.31242	126.80670	Rural					
11	Dihru	BC	Tuan	1	2	Coentlu				Loiha	Loiha	3	5		Good	-8.72203	126.80639	Rural					
12	Dihru	Drift	Tuan	1		Coentlu				Loiha	Loiha	12	4		Good	-8.72968	126.80045	Rural					
13	Fonansa	Drift	Tuan	1		Coentlu				Loiha	Loiha	27.5	4		Good	-8.72574	126.72888	Rural					
14	Kanfuru	Drift	Tuan	1		Coentlu				Loiha	Loiha	16	4		Good	-8.74132	126.78287	Rural					
15	Kanfuru	Drift	Tuan	1		Coentlu				Loiha	Loiha	12	4		Good	-8.74490	126.77706	Rural					
16	Kanfuru	Drift	Tuan	1		Coentlu				Loiha	Loiha	12	4		Good	-8.74259	126.76741	Rural					
17	Kanfuru	Drift	Tuan	1		Coentlu				Loiha	Loiha	12	4		Good	-8.74803	126.76174	Rural					
18	Kanfuru	Drift	Tuan	1		Coentlu				Loiha	Loiha	16	4		Good	-8.740645	126.74933	Rural					
19	Iedbere	Steel Truss	Tuan	1	1.5	Coentlu				Loiha	Loiha	200	8		Good	-8.739416	126.74614	National			Perstia Hdo Approach		
20		BC	Tuan	1	3	Coentlu				Loiha	Loiha	3	5		Good	-8.737394	126.74495	Rural					
21	Mama	Steel Truss	Tuan	1	2	Tihlo				Loiha	Loiha	39	6		Good	-8.742626	126.76793	National					
22	Mamael	BC	Tuan	1	2	Tihlo				Loiha	Loiha	4	5		Good	-8.737977	126.80617	National					
23	Kampu	BC	Tuan	1	3	Tihlo				Loiha	Loiha	6	5		Good	-8.738715	126.847484	National					
24	Iulu	Steel Truss	Tuan	1		Ilomar 1				Loiha	Loiha	38	8		Good	-8.731948	126.806390	National					
25	Above	PC	Tuan	1	2	hoderot				Loiha	Loiha	0.6	4		Four	-8.738373	126.84188	National			B=Prezisa tau atensau (Warning)		
26	Mariogon	BC	Tuan	1	2	hoderot				Loiha	Loiha	3	4		Four	-8.730959	126.835834	National			B=Prezisa tau atensau (Warning)	Existing Collapse	New Construction
27	hoderot	Drift	Tuan	1		hoderot				Loiha	Loiha	20	4		Four	-8.725276	126.83829	National			C	Existing Collapse	New Construction
28	hoderot	Drift	Tuan	1		hoderot				Loiha	Loiha	16	4		Good	-8.725051	126.835254	National			A		
29	Kover	Drift	Tuan	1		hoderot				Loiha	Loiha	100	4		Four	-8.724442	126.835095	National			C	Existing Collapse	New Construction
30	Abortpobot	Small Bridge	Tuan	1		hoderot				Loiha	Loiha	10	4		Four	-8.723649	126.835020	National			B=Prezisa tau atensau (Warning)		

Good	23
Four	7
Very Four	1

DADUS PONTE POSTU ADMINISTRATIVO LORE

Nu.	Bridge name	Bridge Type	Status	Unit	Againts Bridge Deck		Suco	Posto	Municipality	Upstream Protection		Downstream Protection		Bridge	Bridge	Pedestrian	Condition	Coordinates		Road Link	Category			Survey observation	Recommendation
					Water level (m)	Loze				(Max.500m)	Lozha	Lozha	Lozha					Lozha	Lozha		Lozha	Lozha	Lozha		
1	Lozha	BC	Tuan	1	2	Loze 2			Lanhem	Lozha	Lozha	Lozha	Lozha	3	5	Good	Good	Longitude	Latitude	Municipal	A=normal				
2	Vazabura-Mico	BC	Tuan	1	2	Loze 2			Lanhem	Lozha	Lozha	Lozha	Lozha	3	5	Good	Good	Longitude	Latitude	Municipal	A=normal				
3	Chin Yer	T-Secun	Tuan	1	7	Loze 2			Lanhem	Lozha	Lozha	Lozha	Lozha	25	7	Good	Good	Longitude	Latitude	Municipal	A=normal				
4		BC	Tuan	1	2	Loze 2			Lanhem	Lozha	Lozha	Lozha	Lozha	4	5	Good	Good	Longitude	Latitude	Municipal	A=normal				
5		BC	Tuan	1	2	Loze 2			Lanhem	Lozha	Lozha	Lozha	Lozha	4	5	Good	Good	Longitude	Latitude	Municipal	A=normal				
6		BC	Tuan	1	2	Loze 2			Lanhem	Lozha	Lozha	Lozha	Lozha	2	5	Good	Good	Longitude	Latitude	Municipal	A=normal				
7	Ocecu	BC	Tuan	1	2	Loze 1			Lanhem	Lozha	Lozha	Lozha	Lozha	2	5	Good	Good	Longitude	Latitude	Municipal	A=normal				
8	Hamlia	BC	Tuan	1	3	Loze 1			Lanhem	Lozha	Lozha	Lozha	Lozha	8	6	Poor	Poor	Longitude	Latitude	Municipal	A=normal		C	Existing Broken	New Construction
9	Chohama	Diff	Tuan	1	1	Loze 1			Lanhem	Lozha	Lozha	Lozha	Lozha	20	5	Good	Good	Longitude	Latitude	Municipal	A=normal				
10	Inchikal	BC	Tuan	1	4	Loze 1			Lanhem	Lozha	Lozha	Lozha	Lozha	10	6	Good	Good	Longitude	Latitude	Municipal	A=normal				
Total Ponte Postu Lore																									

Good	9
Poor	1
Very Poor	0

DADUS PONTE POSTU ADMINISTRATIVO LURO

No.	Bridge name	Bridge Type	Status	Unit	Against Bridge Deck		Span	Post	Municipality	Upstream Protection		Downstream Protection		Bridge Length (m)	Bridge Width (m)	Pedestrian (m)	Condition			Road Link	Category			Survey observation	Recommendation	
					Water level (m)	Subso				(Max.500m)	Bridge	Bridge	Condition				Length	Latitude	A=normal		B=Prezisa lau maseason (Warning)	C=Emergenciau atu halo normalizaseason				
1	Oldoran Tuan Luro	PC	Tuan	1	2													Good								
2	Oldoro 2	BC	Tuan	1	2													Good								
3	Lotele	Drift	Tuan	1	2													Good								
4		PC	Tuan	1	2													Good								
5		BC	Tuan	1	2													Good								
6	Leddi	BC	Tuan	1	2													Good								
7		BC	Tuan	1	2													Good								
8	Luro	BC	Tuan	1	2													Good								
9	Berikoto	BC	Tuan	1	2													Good								
10	Berikoto	BC	Tuan	1	2													Good								
11	Berikoto	BC	Tuan	1	2													Good								
12	Berikoto	BC	Tuan	1	2													Good								
13	Berikoto	BC	Tuan	1	2													Good								
14	Berikoto	BC	Tuan	1	2													Good								
15	Berikoto	BC	Tuan	1	2													Good								
16	Berikoto	Drift	Tuan	1	2													Good								
17	Berikoto	Drift	Tuan	1	2													Good								
18	Berikoto	Drift	Tuan	1	2													Good								
19	Berikoto	Drift	Tuan	1	2													Good								
20	Oruvou	Drift	Tuan	1	2													Good								
21	Oruvou	Drift	Tuan	1	2													Good								
22	Oruvou	BC	Tuan	1	1													Good								
23	Colemanu, Jelelu	T - beam	Tuan	1	1													Good								
24	Kotomato	BC	Tuan	1	2													Good								
25	Kotomato	BC	Tuan	1	2													Good								
26	Kotomato	BC	Tuan	1	2													Good								
27	Kotomato	BC	Tuan	1	2													Good								
28	Kotomato	BC	Tuan	1	2													Good								
29	Kotomato	BC	Tuan	1	2													Good								
30	Kotomato	Drift	Tuan	1	2													Good								
31	Kotomato	Drift	Tuan	1	2													Good								
32	Kotomato	Drift	Tuan	1	2													Good								
33	Kotomato	Drift	Tuan	1	2													Good								
34	Lakove	BC	Tuan	1	2													Good								
35	Lakove	Drift	Tuan	1	2													Good								
36	Lakove	Drift	Tuan	1	2													Good								
37	Lakove	Drift	Tuan	1	2													Good								
38	Lakove	Drift	Tuan	1	2													Good								
39	Lakove	Drift	Tuan	1	2													Good								
40	Lakove	BC	Tuan	1	2													Good								
Total Puan Puan Luro																	Good	36								
																	Good	4								
																	Very Poor	0								

Good	36
Poor	4
Very Poor	0

DADUS PONTE POSTU ADMINISTRATIVO TUTUALA

Nu.	Bridge name	Bridge Type	Status	Unit	Against Bridge Deck		Succo	Postu	Municipality	Protection		Length (m)	Width (m)	Bridge	Bridge	Pedestrian	Condition				Coordinate		Road Link			Category			Survey observation	Recommendation																	
					Water level (m)					Upstream	Downstream						Good	Fair	Very Fair	Poor	Good	Longitudo	Latitude	Municipal	Municipal	Municipal	A=normal	B=Preziza tsu atensaun (Warning)			C=Emergenciau atu halo normalizasaun																
1	Sereksu		Tuan	1													Good																														
2	Cara ver		Tuan	1			Me eborta										Fair																														
3	Sorochu		Tuan	1				Tunudia	Lautem								Good																														
4	Cador ver		Tuan	1													Good																														
5	Cara ver		Tuan	1			Tunudia										Good																														
Total Points Postu Tutuala																																															

Good	4
Fair	1
Very Fair	0
Poor	0

SUMARIU DRAINAGEN MUNICIPIO LAUTEM IHA PROSESU REHABILITASAUN

Postu Administrativo	Til Length		Progress Length		Balance Length	
	(M)	(KM)	(M)	(KM)	(M)	(KM)
Lospalos	18,290.64	18.29	18,194.24	18.19	96.40	0.10
Lautem	24,136.00	24.14	24,136.00	24.14	-	-
Tutuola	5,852.50	5.85	5,852.50	5.85	-	-
Luro	14,587.00	14.59	13,597.00	13.60	990.00	0.99
Iliomar	13,644.00	13.64	13,199.00	13.20	445.00	0.45
Lore	3,930.00	3.93	2,173.00	2.17	1,757.00	1.76
Grand total	80,440.14	80.44	77,151.74	77.15	3,288.40	3.29

Lista Reparasaun e Conservasaun de Drainagen Iha Municipio Lautem

No.	Naran Projeto	Lokalidade			Plano Total (KM/lt)	Rezultadu antfudu Trimestral (KM/lt)				Ponhas	Progressu fiziku (%)				Observasaun
		Posto	Suco	Aldeia		Dreinegen	1T	2T	3T		4T	1T	2T	3T	
Partu Leqtelas															
1	Lospodot - Sorru	Lospodot	Sorru		1345	1345	1345	1345	1345		100%	100%	100%	100%	
2	Loro - Sankhu	Lospodot	Sorru		799	799	799	799	799		100%	100%	100%	100%	
3	Fuloro - Home	Lospodot	Home		1710	1710	1710	1710	1710		100%	100%	100%	100%	
4	Fuloro - Home	Lospodot	Home		2090	2090	2090	2090	2090		100%	100%	100%	100%	
5	Fuloro - Home	Lospodot	Home		114	114	114	114	114		100%	100%	100%	100%	
6	Fuloro - Mucpith	Lospodot	Mucpith		1800	1704	1704	1704	1730		95%	95%	95%	97%	Ongoing
7	Fuloro - Mucpith	Lospodot	Mucpith		940	940	940	940	940		100%	100%	100%	100%	Final Completion
8	Fuloro - Mucpith	Lospodot	Sorru		200	200	200	200	200		100%	100%	100%	100%	Final Completion
9	Loro - Sorru	Lospodot	Sorru		1723	1723	1723	1723	1723		100%	100%	100%	100%	
10	Sorru - Lufurula	Lospodot	Sorru		2400	2400	2400	2400	2400		100%	100%	100%	100%	
11	Sorru - Nolete	Lospodot	Sorru		3400	3400	3400	3400	3400		100%	100%	100%	100%	
12	Triñila - Kalcovonoko	Lospodot	Fuloro		1769	1769	1769	1769	1769		100%	100%	100%	100%	
Sub Total A					18291	18195	18194	18194	18194		100%	100%	100%	100%	
Partu Lautem															
13	Dondora - Lequidiga	Lautem	Ilhal		1205	1205	1205	1205	1205		100%	100%	100%	100%	Final Completion
14	Dondora - Lequidiga	Lautem	Ilhal		1133	1133	1133	1133	1133		100%	100%	100%	100%	Final Completion
15	Machii I - Parlamentu	Lautem	Parlamentu		5432	5432	5432	5432	5432		100%	100%	100%	100%	Final Completion
16	Lidral - Waloike	Lautem	Lidral		4924	4924	4924	4924	4924		100%	100%	100%	100%	
17	Celavonoko - Com	Lautem	Com		1717	1717	1717	1717	1717		100%	100%	100%	100%	
18	Laleno - Sorruvoku	Lautem	Machii II		9725	9725	9725	9725	9725		100%	100%	100%	100%	
Sub Total B					24136	24136	24136	24136	24136		100%	100%	100%	100%	
Partu Tutuala															
19	Tutuala - Vidu	Tutuala	Tutuala		3954	3954	3954	3954	3954		100%	100%	100%	100%	
20	Tutuala - Vidu	Tutuala	Tutuala		1899	1899	1899	1899	1899		100%	100%	100%	100%	
Sub Total C					5853	5853	5853	5853	5853		100%	100%	100%	100%	
Partu Luro															
21	Luro - Barikara	Luro	Barikara		6261	6261	6261	6261	6261		100%	100%	100%	100%	
22	Luro - Barikara	Luro	Barikara		2786	2786	2786	2786	2786		100%	100%	100%	100%	
23	Luro - Barikara	Luro	Barikara		275	275	275	275	275		100%	100%	100%	100%	
24	Luro - Lakova	Luro	Lakova		2783	2783	2783	2783	2783		100%	100%	100%	100%	
25	Luro - Lakova	Luro	Lakova		182	182	182	182	182		100%	100%	100%	100%	
26	Lakova - Waroke	Luro	Lakova		2300	1004	1300	1310	1310		44%	57%	57%	57%	Ongoing
Sub Total D					14587	13291	13587	13597	13597		91%	93%	93%	93%	
Partu Ilmor															
27	Apomatu - Lathil - Karfuru	Ilmor	Cahneu		1650	1650	1650	1650	1650		100%	100%	100%	100%	
28	Apomatu - Lathil - Karfuru	Ilmor	Cahneu		1495	1495	1495	1495	1495		100%	100%	100%	100%	
29	Apomatu - Lathil - Karfuru	Ilmor	Cahneu		1225	1225	1225	1225	1225		100%	100%	100%	100%	
30	Apomatu - Lathil - Karfuru	Ilmor	Cahneu		1532	1532	1532	1532	1532		100%	100%	100%	100%	
31	Celavonoko - Lidofuran	Ilmor	Cahneu		1725	1725	1725	1725	1725		100%	100%	100%	100%	
32	Cahneu - Lathila	Ilmor	Cahneu		1190	1190	1190	1190	1190		100%	100%	100%	100%	Ongoing
33	Cahneu - Lathila	Ilmor	Cahneu		2100	1188	1644	1650	1655		57%	78%	79%	79%	Ongoing
34	Cahneu - Lathila	Ilmor	Cahneu		1350	766	1350	1350	1350		57%	100%	100%	100%	Ongoing
35	Cahneu - Lathila	Ilmor	Cahneu		1377	1190	1377	1377	1377		86%	100%	100%	100%	Ongoing
Sub Total E					13644	11961	13188	13194	13199		89%	98%	98%	98%	
Partu Lore															
36	Lore I - Chel	Lore	Chel		2500	755	832	898	950		30%	33%	36%	38%	Ongoing
37	Lore I - Chel	Lore	Chel		1430	465	1000	1000	1223		33%	70%	70%	86%	Ongoing
Sub Total F					3930	1220	1832	1898	2173		31%	52%	53%	62%	
Total I					80440	74655	76790	76872	77152		85%	90%	90%	92%	
Total II					80	74.65	76.79	76.87	77.15		85%	90%	90%	92%	

DADUS MORU PROTESAUN IHA MUNICIPIO LAUTEM

Contract No.	Project Name	Contractor	Village	Administrative Post	Total Length in (M)	Progress Length in (M)	Balance in (M)	Remarks
MPW-W-240075	Contrusaun Moru Protesaun Mota Afbubuo (STA. 0+000-0+406.69	Lelinzinal 8, Unip. Lda	Afbubuo	Luro	600	600	0	Ongoing
SSS/074/MOP-2025	Construction of Daudere River	Vua Cuva Unip. Lda	Daudere	Lautem	720	305	415	Ongoing
MOP-EO-25121	Konstrusaun Moru Protesaun Strong Masonry ba Mota Lorigua	Jaziscano Unip. Lda	Daudere	Lautem	760	626	134	Ongoing
002/PM/VII/2023	Emergency Project Daudere River	Feltram Vilham Unip. Lda	Daudere	Lautem	190	162	28	Ongoing
MPW-W-230108	Emergency Project Werukoco/Apikuru	Neltifer Unip. Lda	Baduro	Lautem	155	155	0	Ongoing
TOTAL					2425	1848	577	