

LAMPIRAN

LAMPIRAN 1 Hasil Pembebanan Perjalanan Tahun 2024 (Dengan Jalan Kolektor II) Menggunakan Visum 20 (Student Version)

Name	TCUR_PRTSY(A)			VCUR_PRTSY(A)			VolVehPrT	VoPrT
	lv	hv	mc	lv	hv	mc		
JALAN PELTU KOSIM DAHAYAT	100000	100000	0.032302	0	0	382.9351	220.330892	36.200000km/h
JALAN PELTU KOSIM DAHAYAT	0.031334	100000	100000	185.8195	0	0	106.915707	36.200000km/h
JALAN MERDEKA I	0.017451	100000	0.017451	49.15041	0	69.76866	199.863984	34.600000km/h
JALAN MERDEKA I	0.01713	100000	0.01713	19.635	0	44.16417	107.225498	34.600000km/h
JALAN MERDEKA II	0.039985	100000	0.039985	91.76593	0	20.709	70.60573	36.800000km/h
JALAN MERDEKA II	0.039905	100000	0.039905	28.674	0	50.80413	49.89211	36.800000km/h
JALAN MERDEKA III	0.046667	100000	0.046667	0	0	0	0	38.300000km/h
JALAN MERDEKA III	0.038199	100000	0.038199	31.5	0	0	15	38.300000km/h
JALAN MERDEKA IV	100000	100000	0.047474	0	0	118.1759	55.664581	38.500000km/h
JALAN MERDEKA IV	100000	100000	0.047691	0	0	155.4441	73.219058	38.500000km/h
JALAN MERDEKA V	0.114054	100000	100000	97.962	0	0	174	39.800000km/h
JALAN MERDEKA V	0.113861	100000	100000	91.206	0	0	162	39.800000km/h
JALAN BUPATI OESMAN BAKAR III	100000	0.018477	0.018477	0	11.59942	122.496	253.9686	32.600000km/h
JALAN BUPATI OESMAN BAKAR III	100000	0.018405	0.018405	0	5.512848	123.024	243.441	32.600000km/h
JALAN BUPATI OESMAN BAKAR II	0.040773	100000	0.040773	309.133	0	175.241	246	43.100000km/h
JALAN BUPATI OESMAN BAKAR II	0.040924	100000	0.040924	332.761	0	177.21	259	43.100000km/h
JALAN ALUN - ALUN	0.007084	100000	0.007084	13.455	0	23.42266	178.152941	34.200000km/h
JALAN ALUN - ALUN	0.00533	100000	0.00533	20.7	0	18.423	189	34.200000km/h
JALAN WAHID UDIN IV	0.037413	100000	0.037413	106.59	0	0	57	42.400000km/h
JALAN WAHID UDIN IV	0.031339	100000	0.031339	194.48	0	227.854	225.847059	42.400000km/h
JALAN KOPRAL HANAFIAH	0.011681	100000	0.011681	29.73672	0	18.4955	119.386672	40.900000km/h
JALAN KOPRAL HANAFIAH	0.011609	100000	0.011609	7.676	0	25.58751	82.335419	40.900000km/h
JALAN WAHID UDIN III	0.031987	100000	0.031987	92.032	0	0	64	42.400000km/h
JALAN WAHID UDIN III	0.031968	100000	0.031968	56.64896	0	0	39.39427	42.400000km/h
JALAN AHMAD RIFAI	0.02853	100000	0.02853	10.55751	0	41.13617	82.709885	36.500000km/h
JALAN AHMAD RIFAI	100000	100000	100000	0	0	0	0	36.500000km/h
JALAN WAHID UDIN II	0.016139	100000	0.016139	41.216	0	14.70036	86.826643	43.100000km/h
JALAN WAHID UDIN II	0.016113	100000	0.016113	31.80991	0	0	49.39427	43.100000km/h
JALAN KH ACHMAD DAHLAN	0.024281	0.024281	0.024281	62.985	7.750256	68.37382	143.559417	33.200000km/h
JALAN KH ACHMAD DAHLAN	0.024551	0.024551	0.024551	0	5.102754	329.4299	345.23494	33.200000km/h
JALAN WAHID UDIN I	0.048951	0.048951	0.048951	265.132	52.66925	459.2084	348.74759	32.700000km/h
JALAN WAHID UDIN I	0.052366	0.052366	0.052366	87.77044	21.3966	926.848	464.99777	32.700000km/h
JALAN BALAI AGUNG	100000	0.027843	0.027843	0	7.7958	227.0392	307.778517	33.400000km/h
JALAN BALAI AGUNG	100000	0.027722	0.027722	0	16.42075	255.0329	355.771488	33.400000km/h
JALAN LETTU NAWAWI GAFFAR II	100000	100000	0.015169	0	0	68.63742	91.03106	43.300000km/h
JALAN LETTU NAWAWI GAFFAR II	100000	100000	0.01508	0	0	0	0	43.300000km/h
JALAN LETTU NAWAWI GAFFAR I	0.019934	100000	0.019934	23.77254	0	58.183	92.709885	38.100000km/h
JALAN LETTU NAWAWI GAFFAR I	0.014747	100000	0.014747	0	0	20.17875	22.826643	38.100000km/h
JALAN H ABDUL SOMAD	0.02987	100000	0.02987	12.73149	0	0.373166	7.312866	43.100000km/h
JALAN H ABDUL SOMAD	0.030728	100000	0.030728	33.49252	0	270.9052	169.864786	43.100000km/h
JALAN KOL ARIFIN DJALIL II	100000	0.03457	0.03457	0	13.26007	435.61	353.441	32.300000km/h
JALAN KOL ARIFIN DJALIL II	100000	0.036895	0.036895	0	27.90012	578.4136	477.412376	32.300000km/h
JALAN KOL ARIFIN DJALIL I	100000	0.03699	0.03699	0	31.78856	185.3721	150.07649	30.300000km/h
JALAN KOL ARIFIN DJALIL I	100000	0.037072	0.037072	0	15.10813	212.709	157.441	30.300000km/h
JALAN TELADAN I	0.120581	0.120581	0.120581	86.796	0	0	18	45.800000km/h
JALAN TELADAN I	0.12063	0.12063	0.12063	72.33	0	65.88836	28.664114	45.800000km/h
JALAN JALUR 3	0.013983	100000	0.013983	39.05	0	0	142	31.300000km/h
JALAN JALUR 3	0.014089	100000	0.014089	43.39512	0	3.701849	171.261715	31.300000km/h
JALAN SEKAYU - LUBUK LINGGAU III	0.092618	0.092618	0.092618	439.424	434.8131	1160.354	592.6569	33.500000km/h
JALAN SEKAYU - LUBUK LINGGAU III	0.087471	0.087471	0.087471	343.3	176.6097	1163.787	490.4447	33.500000km/h
JALAN SEKAYU - LUBUK LINGGAU IV	0.404141	0.404141	0.404141	1818.624	1799.541	4802.304	592.6569	34.600000km/h
JALAN SEKAYU - LUBUK LINGGAU IV	0.376276	0.376276	0.376276	1420.8	730.9263	4816.512	490.4447	34.600000km/h
JALAN SEKAYU - LUBUK LINGGAU V	0.072858	0.072858	0.072858	176.823	379.5907	620.379	392.6569	31.800000km/h
JALAN SEKAYU - LUBUK LINGGAU V	0.07082	0.07082	0.07082	191.808	154.1798	620.379	322.4447	31.800000km/h
JALAN SEKAYU - LUBUK LINGGAU VI	0.780998	0.780998	0.780998	410.4705	1071.178	5273.526	160.672992	31.000000km/h
JALAN SEKAYU - LUBUK LINGGAU VI	0.771378	0.771378	0.771378	42.043	151.4877	4183.166	104.100481	31.000000km/h

Name	TCUR_PRTSY(A)			VCUR_PRTSY(A)			VolVehPrT	VoPrT
	lv	hv	mc	lv	hv	mc		
JALAN BETUNG - SEKAYU II	0.35562	0.35562	0.35562	2388.988	167.9954	2432.689	342.5326	32.200000km/h
JALAN BETUNG - SEKAYU II	0.354943	0.354943	0.354943	2199.617	304.1153	2432.689	338.877	32.200000km/h
JALAN BETUNG - SEKAYU III	0.26071	0.26071	0.26071	2354.26	2356.959	897.284	631.3038	30.600000km/h
JALAN BETUNG - SEKAYU III	0.24216	0.24216	0.24216	2069.972	1899.224	746.256	530.7803	30.600000km/h
JALAN BETUNG - SEKAYU IV	0.063898	0.063898	0.063898	550.935	551.5666	209.979	631.3038	30.000000km/h
JALAN BETUNG - SEKAYU IV	0.05871	0.05871	0.05871	484.407	444.4492	174.636	530.7803	30.000000km/h
JALAN PALEMBANG - JAMBI I	0.431645	0.431645	0.431645	5151.45	3710.437	1857.9	634.6825	45.400000km/h
JALAN PALEMBANG - JAMBI I	0.512821	0.512821	0.512821	7313.37	7506.994	2313.93	1014.4638	45.400000km/h
JALAN PALEMBANG - JAMBI II	0.41929	0.41929	0.41929	3615.804	5749.678	4596.687	725.9486	43.400000km/h
JALAN PALEMBANG - JAMBI II	0.394324	0.394324	0.394324	1750.203	3744.913	4654.386	527.7129	43.400000km/h
JALAN PALEMBANG - JAMBI III	0.175809	0.175809	0.175809	1044.288	1377.896	3019.2	765.9606	26.200000km/h
JALAN PALEMBANG - JAMBI III	0.183871	0.183871	0.183871	1747.584	2129.075	2990.784	966.7009	26.200000km/h
JALAN PALEMBANG - JAMBI VI	0.447339	0.447339	0.447339	5517.584	7943.108	1379.396	720.8125	43.600000km/h
JALAN PALEMBANG - JAMBI VI	0.472539	0.472539	0.472539	6567.572	11244.4	1152.928	921.1629	43.600000km/h
JALAN RAYA KALUANG	0.629436	0.629436	0.629436	1905.814	7.550127	2234.749	224.598682	30.000000km/h
JALAN RAYA KALUANG	0.627022	0.627022	0.627022	1798.337	0	1969.698	204.019441	30.000000km/h
JALAN KOL NAZAM NURHAWI II	100000	100000	0.08413	0	0	1766.088	456	42.600000km/h
JALAN KOL NAZAM NURHAWI II	100000	100000	0.083736	0	0	1713.167	442.335886	42.600000km/h
JALAN KOL NAZAM NURHAWI I	0.043726	100000	0.043726	0	0	341.765	145	39.700000km/h
JALAN KOL NAZAM NURHAWI I	0.052378	100000	0.052378	0	0	0	0	39.700000km/h
JALAN SEKAYU - BATANGHARI LEKO	0.766077	0.766077	0.766077	1988.481	4086.205	3294.216	231.983908	35.000000km/h
JALAN SEKAYU - BATANGHARI LEKO	0.762449	0.762449	0.762449	2544.318	1932.128	4341.603	218.344219	35.000000km/h
JALAN PALEMBANG - JAMBI I	0.175414	0.175414	0.175414	3250.531	3336.59	1028.459	1014.4638	45.400000km/h
JALAN PALEMBANG - JAMBI I	0.187339	0.187339	0.187339	2289.635	1649.157	825.77	634.6825	45.400000km/h
JALAN BETUNG - SEKAYU	0.20663	0.20663	0.20663	1781.595	1783.637	679.023	631.3038	34.800000km/h
JALAN BETUNG - SEKAYU	0.189856	0.189856	0.189856	1566.459	1437.245	564.732	530.7803	34.800000km/h
JALAN SEKAYU - KELUANG	0.62297	0.62297	0.62297	1511.845	0	2896.185	242	33.800000km/h
JALAN SEKAYU - KELUANG	0.623953	0.623953	0.623953	1602.92	7.446292	2932.615	249.4088	33.800000km/h
JALAN TELADAN II	0.129532	0.129532	0.129532	56.76505	0	708.1263	203.104437	31.100000km/h
JALAN TELADAN II	0.111081	0.111081	0.111081	25.86075	0	745.0006	204.689677	31.100000km/h
JALAN PALEMBANG - JAMBI V	0.496763	0.496763	0.496763	4276.866	6816.365	5370.948	993.1941	44.000000km/h
JALAN PALEMBANG - JAMBI V	0.417224	0.417224	0.417224	1922.932	4049.393	5370.948	684.2778	44.000000km/h
JALAN SEKAYU - LUBUK LINGGAU II	0.414106	0.414106	0.414106	1632.713	784.9947	5584.794	524.4447	31.400000km/h
JALAN SEKAYU - LUBUK LINGGAU II	0.446197	0.446197	0.446197	2059.965	1932.658	5569.535	626.6569	31.400000km/h
JALAN SEKAYU - LUBUK LINGGAU I	0.140101	0.140101	0.140101	857.451	152.4051	2952.726	614.6397	31.900000km/h
JALAN SEKAYU - LUBUK LINGGAU I	0.140738	0.140738	0.140738	941.262	61.91377	2997.855	620.6035	31.900000km/h
JALAN PENDOPO - SEKAYU	0.16057	0.16057	0.16057	252.599	39.69901	518.852	118.815	33.000000km/h
JALAN PENDOPO - SEKAYU	0.160615	0.160615	0.160615	238.945	35.95098	546.16	120.266	33.000000km/h
JALAN PENDOPO - SEKAYU	0.2081	0.2081	0.2081	617.678	43.9553	1836.34	299.266	33.000000km/h
JALAN PENDOPO - SEKAYU	0.207965	0.207965	0.207965	642.719	48.53781	1794.605	297.815	33.000000km/h
JALAN BETUNG - SEKAYU I	0.137756	0.137756	0.137756	978.924	58.74107	1310.858	417.441	34.800000km/h
JALAN BETUNG - SEKAYU I	0.137666	0.137666	0.137666	911.412	123.5953	1305.232	415.9686	34.800000km/h
JALAN BETUNG - SEKAYU I	0.311223	0.311223	0.311223	2068.96	284.076	2521.545	376.9686	34.800000km/h
JALAN BETUNG - SEKAYU I	0.311665	0.311665	0.311665	2224.132	135.0126	2560.338	380.441	34.800000km/h
JALAN PALEMBANG - JAMBI IV	0.63149	0.63149	0.63149	2796.322	4304.573	7811.946	671.9606	43.600000km/h
JALAN PALEMBANG - JAMBI IV	0.660528	0.660528	0.660528	5015.624	6651.27	7700.981	872.7009	43.600000km/h
JALAN PALEMBANG - JAMBI IV	0.105975	0.105975	0.105975	929.7461	1355.695	1358.352	1105.1941	43.600000km/h
JALAN PALEMBANG - JAMBI IV	0.088092	0.088092	0.088092	461.5761	805.3771	1361.649	797.2778	43.600000km/h
JALAN KOLEKTOR II SEGMENT 1	0.159395	0.159395	0.159395	218.4493	392.5627	787.9778	179.3172	51.400000km/h
JALAN KOLEKTOR II SEGMENT 1	0.164612	0.164612	0.164612	546.1232	869.8433	819.1849	286.4932	51.400000km/h
JALAN KOLEKTOR II SEGMENT 2	0.379857	0.379857	0.379857	520.5906	935.5236	1877.845	179.3172	51.400000km/h
JALAN KOLEKTOR II SEGMENT 2	0.392289	0.392289	0.392289	1301.476	2072.94	1952.215	286.4932	51.400000km/h
JALAN KOLEKTOR II SEGMENT 3	0.391443	0.391443	0.391443	536.4691	964.0579	1935.121	179.3172	51.400000km/h
JALAN KOLEKTOR II SEGMENT 3	0.404254	0.404254	0.404254	1341.173	2136.166	2011.759	286.4932	51.400000km/h
JALAN KOLEKTOR II SEGMENT 4	0.313909	0.313909	0.313909	1039.435	1655.571	1559.153	286.4932	51.400000km/h
JALAN KOLEKTOR II SEGMENT 4	0.303376	0.303376	0.303376	415.7741	747.1639	1499.757	179.3172	51.400000km/h

LAMPIRAN 2 Hasil Pembebanan Perjalanan Tahun 2024 (Tanpa Jalan Kolektor II) Menggunakan Visum 20 (Student Version)

Name	TCUR_PRTSY(A)			VCUR_PRTSY(A)			VolVehPrT	VoPrT
	lv	hv	mc	lv	hv	mc		
JALAN PELTU KOSIM DAHAYAT	100000	100000	0.032107	0	0	352.3215	202.72	33.200000km/h
JALAN PELTU KOSIM DAHAYAT	0.031432	100000	100000	214.1471	0	0	123.21	33.200000km/h
JALAN MERDEKA I	0.017549	100000	0.017549	61.56493	0	69.58126	220.41	31.600000km/h
JALAN MERDEKA I	0.0171	100000	0.0171	21.07109	0	34.84223	93.97	31.600000km/h
JALAN MERDEKA II	0.040116	100000	0.040116	131.1169	0	20.709	95.31	33.800000km/h
JALAN MERDEKA II	0.039952	100000	0.039952	50.976	0	49.383	63.00	33.800000km/h
JALAN MERDEKA III	0.046667	100000	0.046667	0	0	0	0.00	35.300000km/h
JALAN MERDEKA III	0.038247	100000	0.038247	60.9	0	0	29.00	35.300000km/h
JALAN MERDEKA IV	100000	100000	0.047464	0	0	116.0615	54.67	35.500000km/h
JALAN MERDEKA IV	100000	100000	0.047668	0	0	151.934	71.57	35.500000km/h
JALAN MERDEKA V	0.114408	100000	100000	109.222	0	0	194.00	36.800000km/h
JALAN MERDEKA V	0.115032	100000	100000	126.675	0	0	225.00	36.800000km/h
JALAN BUPATI OESMAN BAKAR III	100000	0.019259	0.019259	0	69.89147	114.576	349.37	29.600000km/h
JALAN BUPATI OESMAN BAKAR III	100000	0.018379	0.018379	0	5.512848	120.912	239.44	29.600000km/h
JALAN BUPATI OESMAN BAKAR II	0.041564	100000	0.041564	431.211	0	175.241	308.00	40.100000km/h
JALAN BUPATI OESMAN BAKAR II	0.041159	100000	0.041159	370.172	0	177.21	278.00	40.100000km/h
JALAN ALUN - ALUN	0.007102	100000	0.007102	16.767	0	21.87224	186.66	31.200000km/h
JALAN ALUN - ALUN	0.00537	100000	0.00537	25.40632	0	18.423	211.74	31.200000km/h
JALAN WAHID UDIN IV	0.037438	100000	0.037438	180.014	0	0	96.26	37.200000km/h
JALAN WAHID UDIN IV	0.031378	100000	0.031378	200.09	0	266.8876	249.72	37.200000km/h
JALAN KOPRAL HANAFIAH	0.011749	100000	0.011749	39.71649	0	19.16345	145.74	37.900000km/h
JALAN KOPRAL HANAFIAH	0.01161	100000	0.01161	7.676	0	25.98988	83.33	37.900000km/h
JALAN WAHID UDIN III	0.032036	100000	0.032036	146.676	0	0	102.00	39.400000km/h
JALAN WAHID UDIN III	0.03196	100000	0.03196	35.50689	0	0	24.69	39.400000km/h
JALAN AHMAD RIFAI	0.028593	100000	0.028593	15	0	48.82289	102.12	33.500000km/h
JALAN AHMAD RIFAI	100000	100000	100000	0	0	0	0.00	33.500000km/h
JALAN WAHID UDIN II	0.016199	100000	0.016199	65.688	0	23.184	138.00	40.100000km/h
JALAN WAHID UDIN II	0.016106	100000	0.016106	22.34156	0	0	34.69	40.100000km/h
JALAN KH ACHMAD DAHLAN	0.024269	0.024269	0.024269	52.326	7.750256	62.29057	126.28	30.200000km/h
JALAN KH ACHMAD DAHLAN	0.024523	0.024523	0.024523	0	5.102754	314.8829	330.22	30.200000km/h
JALAN WAHID UDIN I	0.053681	0.053681	0.053681	325.288	282.1916	512.44	502.66	30.700000km/h
JALAN WAHID UDIN I	0.052779	0.052779	0.052779	55.01346	114.6188	893.428	477.14	30.700000km/h
JALAN BALAI AGUNG	100000	0.028967	0.028967	0	45.35493	239.0352	372.73	30.400000km/h
JALAN BALAI AGUNG	100000	0.029933	0.029933	0	100.6572	279.9879	498.88	30.400000km/h
JALAN LETTU NAWAWI GAFFAR II	100000	100000	0.015201	0	0	79.95674	106.04	40.300000km/h
JALAN LETTU NAWAWI GAFFAR II	100000	100000	0.015081	0	0	8.419326	11.17	40.300000km/h
JALAN LETTU NAWAWI GAFFAR I	0.020069	100000	0.020069	30.056	0	69.05509	112.12	35.100000km/h
JALAN LETTU NAWAWI GAFFAR I	0.014766	100000	0.014766	0	0	31.824	36.00	35.100000km/h
JALAN H ABDUL SOMAD	0.029867	100000	0.029867	0	0	0	0.00	40.100000km/h
JALAN H ABDUL SOMAD	0.030735	100000	0.030735	1.959466	0	303.6565	170.54	40.100000km/h
JALAN KOL ARIFIN DJALIL II	100000	0.03522	0.03522	0	13.26007	484.6825	392.08	29.300000km/h
JALAN KOL ARIFIN DJALIL II	100000	0.038797	0.038797	0	168.1102	541.4736	558.73	29.300000km/h
JALAN KOL ARIFIN DJALIL I	100000	0.038371	0.038371	0	191.5397	164.958	246.37	27.300000km/h
JALAN KOL ARIFIN DJALIL I	100000	0.037027	0.037027	0	15.10813	206.921	153.44	27.300000km/h
JALAN TELADAN I	0.121287	0.121287	0.121287	106.084	237.3658	77.03906	87.20	42.800000km/h
JALAN TELADAN I	0.122282	0.122282	0.122282	86.796	0	557.6297	133.64	42.800000km/h
JALAN JALUR 3	0.014231	100000	0.014231	56.1	0	0	204.00	28.300000km/h
JALAN JALUR 3	0.014168	100000	0.014168	47.97746	0	4.341573	190.25	28.300000km/h
JALAN SEKAYU - LUBUK LINGGAU III	0.092618	0.092618	0.092618	439.424	434.8131	1160.354	592.66	31.500000km/h
JALAN SEKAYU - LUBUK LINGGAU III	0.087471	0.087471	0.087471	343.3	176.6097	1163.787	490.44	31.500000km/h
JALAN SEKAYU - LUBUK LINGGAU IV	0.404141	0.404141	0.404141	1818.624	1799.541	4802.304	592.66	32.600000km/h

Name	TCUR_PRTSY(A)			VCUR_PRTSY(A)			VolVehPrT	VoPrT
	lv	hv	mc	lv	hv	mc		
JALAN SEKAYU - LUBUK LINGGAU IV	0.376276	0.376276	0.376276	1420.8	730.9263	4816.512	490.44	32.600000km/h
JALAN SEKAYU - LUBUK LINGGAU V	0.072858	0.072858	0.072858	176.823	379.5907	620.379	392.66	29.800000km/h
JALAN SEKAYU - LUBUK LINGGAU V	0.07082	0.07082	0.07082	191.808	154.1798	620.379	322.44	29.800000km/h
JALAN SEKAYU - LUBUK LINGGAU VI	0.780997	0.780997	0.780997	420.43	1071.156	5263.582	160.67	29.000000km/h
JALAN SEKAYU - LUBUK LINGGAU VI	0.771378	0.771378	0.771378	42.043	151.4821	4183.168	104.10	29.000000km/h
JALAN BETUNG - SEKAYU II	0.393564	0.393564	0.393564	2738.596	183.8967	2490.957	371.62	30.200000km/h
JALAN BETUNG - SEKAYU II	0.394551	0.394551	0.394551	3175.606	1928.237	2330.72	510.37	30.200000km/h
JALAN BETUNG - SEKAYU III	0.269004	0.269004	0.269004	2567.476	2366.657	1030.544	671.40	28.600000km/h
JALAN BETUNG - SEKAYU III	0.278212	0.278212	0.278212	2665.2	2889.73	781.792	713.27	28.600000km/h
JALAN BETUNG - SEKAYU IV	0.066217	0.066217	0.066217	600.831	553.836	241.164	671.40	28.000000km/h
JALAN BETUNG - SEKAYU IV	0.068792	0.068792	0.068792	623.7	676.2436	182.952	713.27	28.000000km/h
JALAN PALEMBANG - JAMBI I	0.481676	0.481676	0.481676	5556.81	3728.875	2111.25	674.77	41.400000km/h
JALAN PALEMBANG - JAMBI I	0.477908	0.477908	0.477908	8445	9390.114	2381.49	1196.96	41.400000km/h
JALAN PALEMBANG - JAMBI II	0.512603	0.512603	0.512603	4962.114	7894.027	6616.152	1012.44	39.400000km/h
JALAN PALEMBANG - JAMBI II	0.45298	0.45298	0.45298	2288.727	4712.664	6596.919	707.03	39.400000km/h
JALAN PALEMBANG - JAMBI III	0.202355	0.202355	0.202355	1193.472	1735.349	3651.456	926.28	22.200000km/h
JALAN PALEMBANG - JAMBI III	0.225117	0.225117	0.225117	2195.136	2921.123	3651.456	1234.19	22.200000km/h
JALAN PALEMBANG - JAMBI VI	0.447339	0.447339	0.447339	5517.584	7943.108	1379.396	720.81	39.600000km/h
JALAN PALEMBANG - JAMBI VI	0.513318	0.513318	0.513318	6567.572	11244.4	1152.928	921.16	39.400000km/h
JALAN RAYA KALUANG	0.653776	0.653776	0.653776	1952.736	916.6977	4026.242	373.36	27.000000km/h
JALAN RAYA KALUANG	0.64333	0.64333	0.64333	1976.183	0	3899.881	318.16	27.000000km/h
JALAN KOL NAZAM NURHAWI II	100000	100000	0.086067	0	0	2006.305	518.02	39.600000km/h
JALAN KOL NAZAM NURHAWI II	100000	100000	0.083484	0	0	1678.392	433.36	39.600000km/h
JALAN KOL NAZAM NURHAWI I	0.043894	100000	0.043894	0	0	373.3102	158.38	36.700000km/h
JALAN KOL NAZAM NURHAWI I	0.052378	100000	0.052378	0	0	0	0.00	36.700000km/h
JALAN SEKAYU - BATANGHARI LEKO	0.766077	0.766077	0.766077	1978.914	4086.226	3303.768	231.98	32.000000km/h
JALAN SEKAYU - BATANGHARI LEKO	0.762449	0.762449	0.762449	2544.318	1932.134	4341.601	218.34	32.000000km/h
JALAN PALEMBANG - JAMBI I	0.195138	0.195138	0.195138	3753.5	4173.569	1058.487	1196.96	41.400000km/h
JALAN PALEMBANG - JAMBI I	0.159833	0.159833	0.159833	2469.803	1657.351	938.375	674.77	41.400000km/h
JALAN BETUNG - SEKAYU	0.21413	0.21413	0.21413	1942.947	1790.976	779.868	671.40	32.800000km/h
JALAN BETUNG - SEKAYU	0.222457	0.222457	0.222457	2016.9	2186.814	591.624	713.27	32.800000km/h
JALAN SEKAYU - KELUANG	0.639472	0.639472	0.639472	1566.49	0	4735.9	346.00	30.800000km/h
JALAN SEKAYU - KELUANG	0.647924	0.647924	0.647924	1675.78	904.0906	4499.105	388.63	30.800000km/h
JALAN TELADAN II	0.136204	0.136204	0.136204	24.34727	185.3836	1039.768	331.78	28.100000km/h
JALAN TELADAN II	0.115035	0.115035	0.115035	34.4749	0	1092.112	299.15	28.100000km/h
JALAN PALEMBANG - JAMBI IV	0.728344	0.728344	0.728344	3568.6	6226.641	10527.37	797.28	39.600000km/h
JALAN PALEMBANG - JAMBI IV	0.819327	0.819327	0.819327	7188.18	10481.34	10501.88	1105.19	39.600000km/h
JALAN PALEMBANG - JAMBI V	0.552958	0.552958	0.552958	4276.866	6816.365	5370.948	993.19	40.000000km/h
JALAN PALEMBANG - JAMBI V	0.476363	0.476363	0.476363	1922.932	4049.393	5370.948	684.28	40.000000km/h
JALAN SEKAYU - LUBUK LINGGAU II	0.414106	0.414106	0.414106	1632.713	784.9947	5584.794	524.44	29.400000km/h
JALAN SEKAYU - LUBUK LINGGAU II	0.446197	0.446197	0.446197	2059.965	1932.658	5569.535	626.66	29.400000km/h
JALAN SEKAYU - LUBUK LINGGAU I	0.151963	0.151963	0.151963	1005.732	816.557	2804.445	717.66	29.900000km/h
JALAN SEKAYU - LUBUK LINGGAU I	0.140293	0.140293	0.140293	818.769	331.664	2823.786	616.44	29.900000km/h
JALAN PENDOPO - SEKAYU	0.16057	0.16057	0.16057	252.599	39.69901	518.852	118.82	30.000000km/h
JALAN PENDOPO - SEKAYU	0.160615	0.160615	0.160615	238.945	35.95098	546.16	120.27	30.000000km/h
JALAN PENDOPO - SEKAYU	0.2081	0.2081	0.2081	617.678	43.9553	1836.34	299.27	30.000000km/h
JALAN PENDOPO - SEKAYU	0.207965	0.207965	0.207965	642.719	48.53781	1794.605	297.82	30.000000km/h
JALAN BETUNG - SEKAYU I	0.138751	0.138751	0.138751	1091.444	58.74107	1288.354	433.44	32.800000km/h
JALAN BETUNG - SEKAYU I	0.14913	0.14913	0.14913	1265.85	744.7147	1220.842	574.37	32.800000km/h
JALAN BETUNG - SEKAYU I	0.335857	0.335857	0.335857	2909.475	1711.679	2327.58	537.37	32.800000km/h
JALAN BETUNG - SEKAYU I	0.319036	0.319036	0.319036	2508.614	135.0126	2508.614	398.44	32.800000km/h