CERT NUMBER. JDN-A-24858 REG NO. KCU 138P

OWNER NAME. christopher kulankash

PHONE NO. 0722713567
CHASSIS NO. 0145392
MAKE. TOYOTA
MODEL. HIACE

SERIAL. 16100016923
DATE OF INSTALLATION. 2020-10-10
GOVERNOR TYPE. JENDIE
DATE AND TIME OF PRINTING 13-Oct-2020

No.	DATE	TIME	SPEED	LONGITUDE	LATITUDE	VIOLATIONS
1	13-10-2020	10:53:10	10KM/H	38.490900,E	3.081700,S	
2	13-10-2020	10:53:05	15KM/H	38.490736,E	3.081716,S	
3	13-10-2020	10:53:00	18KM/H	38.490532,E	3.081766,S	
4	13-10-2020	10:52:55	20KM/H	38.490300,E	3.081816,S	
5	13-10-2020	10:52:50	22KM/H	38.490032,E	3.081850,S	
6	13-10-2020	10:52:45	22KM/H	38.489764,E	3.081900,S	
7	13-10-2020	10:52:40	22KM/H	38.489500,E	3.081950,S	
8	13-10-2020	10:52:35	23KM/H	38.489236,E	3.082000,S	
9	13-10-2020	10:52:30	22KM/H	38.488948,E	3.082050,S	
10	13-10-2020	10:52:25	21KM/H	38.488700,E	3.082100,S	
11	13-10-2020	10:52:20	21KM/H	38.488448,E	3.082150,S	
12	13-10-2020	10:52:15	23KM/H	38.488184,E	3.082216,S	
13	13-10-2020	10:52:10	22KM/H	38.487916,E	3.082266,S	
14	13-10-2020	10:52:05	22KM/H	38.487652,E	3.082333,S	
15	13-10-2020	10:52:00	22KM/H	38.487384,E	3.082400,S	
16	13-10-2020	10:51:55	22KM/H	38.487116,E	3.082450,S	
17	13-10-2020	10:51:50	21KM/H	38.486852,E	3.082516,S	
18	13-10-2020	10:51:45	22KM/H	38.486584,E	3.082566,S	
19	13-10-2020	10:51:40	22KM/H	38.486316,E	3.082633,S	
20	13-10-2020	10:51:35	23KM/H	38.486048,E	3.082716,S	
21	13-10-2020	10:51:30	21KM/H	38.485800,E	3.082816,S	
22	13-10-2020	10:51:25	20KM/H	38.485584,E	3.082916,S	
23	13-10-2020	10:51:20	21KM/H	38.485368,E	3.083033,S	
24	13-10-2020	10:51:15	20KM/H	38.485136,E	3.083150,S	
25	13-10-2020	10:51:10	21KM/H	38.484916,E	3.083266,S	
26	13-10-2020	10:51:05	21KM/H	38.484684,E	3.083383,S	
27	13-10-2020	10:51:00	21KM/H	38.484452,E	3.083483,S	
28	13-10-2020	10:50:55	22KM/H	38.484184,E	3.083566,S	
29	13-10-2020	10:50:50	21KM/H	38.483932,E	3.083633,S	
30	13-10-2020	10:50:45	20KM/H	38.483716,E	3.083666,S	
31	13-10-2020	10:50:40	22KM/H	38.483452,E	3.083733,S	
32	13-10-2020	10:50:35	22KM/H	38.483200,E	3.083800,S	
33	13-10-2020	10:50:30	22KM/H	38.482916,E	3.083866,S	
34	13-10-2020	10:50:25	22KM/H	38.482652,E	3.083950,S	
35	13-10-2020	10:50:20	24KM/H	38.482400,E	3.084083,S	
36	13-10-2020	10:50:15	25KM/H	38.482200,E	3.084300,S	
37	13-10-2020	10:50:10	24KM/H	38.482000,E	3.084533,S	
38	13-10-2020	10:50:05	23KM/H	38.481800,E	3.084750,S	

13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020	10:49:55 10:49:50 10:49:45 10:49:40 10:49:35 10:49:30 10:49:25 10:49:20 10:49:15 10:49:10	19KM/H 19KM/H 22KM/H 27KM/H 25KM/H 17KM/H 20KM/H	38.481448,E 38.481300,E 38.481152,E 38.480968,E 38.480768,E 38.480652,E 38.480520,E	3.085133,S 3.085300,S 3.085500,S 3.085750,S 3.086033,S 3.086216,S 3.086400,S
13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020	10:49:45 10:49:40 10:49:35 10:49:30 10:49:25 10:49:20 10:49:15	22KM/H 27KM/H 25KM/H 17KM/H 20KM/H	38.481152,E 38.480968,E 38.480768,E 38.480652,E 38.480520,E	3.085500,S 3.085750,S 3.086033,S 3.086216,S
13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020	10:49:40 10:49:35 10:49:30 10:49:25 10:49:20 10:49:15	27KM/H 25KM/H 17KM/H 20KM/H	38.480968,E 38.480768,E 38.480652,E 38.480520,E	3.085750,S 3.086033,S 3.086216,S
13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020	10:49:35 10:49:30 10:49:25 10:49:20 10:49:15	25KM/H 17KM/H 20KM/H 22KM/H	38.480768,E 38.480652,E 38.480520,E	3.086033,S 3.086216,S
13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020	10:49:30 10:49:25 10:49:20 10:49:15	17KM/H 20KM/H 22KM/H	38.480652,E 38.480520,E	3.086216,S
13-10-2020 13-10-2020 13-10-2020 13-10-2020 13-10-2020	10:49:25 10:49:20 10:49:15	20KM/H 22KM/H	38.480520,E	·
13-10-2020 13-10-2020 13-10-2020 13-10-2020	10:49:20 10:49:15	22KM/H		3 086400 S
13-10-2020 13-10-2020 13-10-2020	10:49:15			J.000400,J
13-10-2020 13-10-2020		10KM/L!	38.480384,E	3.086616,S
13-10-2020	10:49:10	19KM/H	38.480252,E	3.086833,S
		17KM/H	38.480132,E	3.087016,S
13-10-2020	10:49:05	17KM/H	38.480016,E	3.087183,S
	10:49:00	17KM/H	38.479900,E	3.087366,S
13-10-2020	10:48:55	19KM/H	38.479784,E	3.087566,S
13-10-2020	10:48:50	19KM/H	38.479648,E	3.087766,S
13-10-2020	10:48:45	19KM/H	38.479536,E	3.087966,S
13-10-2020	10:48:40	19KM/H	38.479400,E	3.088166,S
13-10-2020	10:48:35	18KM/H	38.479284,E	3.088350,S
13-10-2020	10:48:30	17KM/H	38.479184,E	3.088550,S
13-10-2020	10:48:25	17KM/H	38.479084,E	3.088733,S
13-10-2020	10:48:20	18KM/H	38.478964,E	3.088916,S
13-10-2020	10:48:15	17KM/H	38.478852,E	3.089083,S
13-10-2020	10:48:10	15KM/H	38.478748,E	3.089250,S
13-10-2020	10:48:05	15KM/H	38.478668,E	3.089383,S
13-10-2020	10:48:00	16KM/H	38.478536,E	3.089500,S
13-10-2020	10:47:55	14KM/H	38.478368,E	3.089583,S
13-10-2020	10:47:50	15KM/H	38.478220,E	3.089683,S
13-10-2020	10:47:45	18KM/H	38.478036,E	3.089783,S
13-10-2020	10:47:40	17KM/H	38.477868,E	3.089883,S
13-10-2020	10:47:35	17KM/H	38.477684,E	3.089983,S
13-10-2020	10:47:30	17KM/H	38.477500,E	3.090083,S
13-10-2020	10:47:25	17KM/H	38.477316,E	3.090166,S
13-10-2020	10:47:20	17KM/H	38.477136,E	3.090250,S
13-10-2020	10:47:15	15KM/H	38.476952,E	3.090333,S
13-10-2020	10:47:10	14KM/H	38.476800,E	3.090400,S
13-10-2020	10:47:05	13KM/H	38.476652,E	3.090483,S
13-10-2020	09:49:23	6KM/H	38.471600,E	3.094650,S
13-10-2020	09:49:23	6KM/H	38.471600,E	3.094650,S
13-10-2020	09:49:18	6KM/H	38.471600,E	3.094650,S
13-10-2020	09:49:13	11KM/H	38.471564,E	3.094700,S
13-10-2020	09:49:08	19KM/H	38.471452,E	3.094883,S
13-10-2020	09:49:03	24KM/H	38.471316,E	3.095133,S
13-10-2020	09:48:58	26KM/H	38.471168,E	3.095416,S
13-10-2020	09:48:53	25KM/H	38.471036,E	3.095700,S
12-10-2020	20:55:10	5KM/H	38.471516,E	3.094750,S
12-10-2020	20:55:05	8KM/H	38.471516,E	3.094750,S
12-10-2020	20:55:00	14KM/H	38.471484,E	3.094833,S
12-10-2020	17:10:24	7KM/H	38.471548,E	3.098850,S
12-10-2020	12:59:10	14KM/H	38.470368,E	3.096883,S
	3-10-2020 3-10-2020	3-10-2020       10:48:50         3-10-2020       10:48:45         3-10-2020       10:48:40         3-10-2020       10:48:35         3-10-2020       10:48:30         3-10-2020       10:48:25         3-10-2020       10:48:15         3-10-2020       10:48:15         3-10-2020       10:48:05         3-10-2020       10:48:05         3-10-2020       10:47:55         3-10-2020       10:47:55         3-10-2020       10:47:45         3-10-2020       10:47:45         3-10-2020       10:47:40         3-10-2020       10:47:40         3-10-2020       10:47:35         3-10-2020       10:47:30         3-10-2020       10:47:25         3-10-2020       10:47:20         3-10-2020       10:47:15         3-10-2020       10:47:05         3-10-2020       10:47:05         3-10-2020       09:49:23         3-10-2020       09:49:23         3-10-2020       09:49:18         3-10-2020       09:49:18         3-10-2020       09:49:08         3-10-2020       09:49:08         3-10-2020       09:48:58	3-10-2020 10:48:50 19KM/H 3-10-2020 10:48:45 19KM/H 3-10-2020 10:48:40 19KM/H 3-10-2020 10:48:35 18KM/H 3-10-2020 10:48:30 17KM/H 3-10-2020 10:48:25 17KM/H 3-10-2020 10:48:20 18KM/H 3-10-2020 10:48:15 17KM/H 3-10-2020 10:48:10 15KM/H 3-10-2020 10:48:05 15KM/H 3-10-2020 10:48:05 15KM/H 3-10-2020 10:47:55 14KM/H 3-10-2020 10:47:55 14KM/H 3-10-2020 10:47:45 18KM/H 3-10-2020 10:47:45 18KM/H 3-10-2020 10:47:40 17KM/H 3-10-2020 10:47:30 17KM/H 3-10-2020 10:47:25 17KM/H 3-10-2020 10:47:30 17KM/H 3-10-2020 10:47:20 17KM/H 3-10-2020 10:47:20 17KM/H 3-10-2020 10:47:10 14KM/H 3-10-2020 10:47:10 14KM/H 3-10-2020 10:47:05 13KM/H 3-10-2020 10:47:05 13KM/H 3-10-2020 10:47:10 14KM/H 3-10-2020 10:47:05 13KM/H 3-10-2020 09:49:23 6KM/H 3-10-2020 09:49:13 11KM/H 3-10-2020 09:49:13 11KM/H 3-10-2020 09:49:03 24KM/H 3-10-2020 09:48:58 26KM/H 3-10-2020 10:48:53 25KM/H 2-10-2020 20:55:00 14KM/H	3-10-2020 10:48:50 19KW/H 38.479648,E 3-10-2020 10:48:40 19KW/H 38.479400,E 3-10-2020 10:48:40 19KW/H 38.479400,E 3-10-2020 10:48:35 18KW/H 38.479284,E 3-10-2020 10:48:30 17KW/H 38.479184,E 3-10-2020 10:48:25 17KW/H 38.479084,E 3-10-2020 10:48:20 18KW/H 38.478964,E 3-10-2020 10:48:15 17KW/H 38.47852,E 3-10-2020 10:48:10 15KW/H 38.478668,E 3-10-2020 10:48:05 15KW/H 38.478668,E 3-10-2020 10:48:00 16KW/H 38.478668,E 3-10-2020 10:47:55 14KW/H 38.47868,E 3-10-2020 10:47:55 14KW/H 38.47868,E 3-10-2020 10:47:40 17KW/H 38.477684,E 3-10-2020 10:47:35 17KW/H 38.477684,E 3-10-2020 10:47:30 17KW/H 38.477684,E 3-10-2020 10:47:25 17KW/H 38.477684,E 3-10-2020 10:47:25 17KW/H 38.477684,E 3-10-2020 10:47:25 17KW/H 38.477500,E 3-10-2020 10:47:10 14KW/H 38.477665,E 3-10-2020 10:47:10 14KW/H 38.476652,E 3-10-2020 10:47:05 13KW/H 38.47660,E 3-10-2020 10:47:10 14KW/H 38.47160,E 3-10-2020 10:47:05 13KW/H 38.47160,E 3-10-2020 09:49:23 6KW/H 38.47160,E 3-10-2020 09:49:30 24KW/H 38.47116,E 3-10-2020 09:49:58 26KW/H 38.47116,E 3-10-2020 09:48:58 26KW/H 38.47116,E 2-10-2020 20:55:05 8KW/H 38.471516,E 2-10-2020 20:55:00 14KW/H 38.471548,E

88	12-10-2020	12:59:10	14KM/H	38.470368,E	3.096883,S
89	12-10-2020	12:59:10	14KM/H	38.470368,E	3.096883,S
90	12-10-2020	12:59:05	15KM/H	38.470452,E	3.096600,S
91	12-10-2020	12:59:00	5KM/H	38.470452,E	3.096600,S
92	12-10-2020	12:58:55	13KM/H	38.470468,E	3.096483,S
93	12-10-2020	12:58:51	7KM/H	38.470248,E	3.096450,S
94	12-10-2020	07:33:00	13KM/H	38.470384,E	3.096833,S
95	12-10-2020	07:33:00	13KM/H	38.470384,E	3.096833,S
96	12-10-2020	03:26:25	7KM/H	38.470232,E	3.096616,S
97	12-10-2020	03:26:25	7KM/H	38.470232,E	3.096616,S
98	12-10-2020	03:25:35	22KM/H	38.471116,E	3.096416,S
99	12-10-2020	03:24:56	14KM/H	38.471868,E	3.094283,S
100	12-10-2020	03:20:32	19KM/H	38.472752,E	3.093216,S