



Wholesome Oasis Food Co

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
1	43591 - Kuni		2021-07-25	03:19 PM	03:19 PM	0.1	0	7.67	8
2	43591 - Kuni		2021-07-25	03:43 PM	03:44 PM	0.1	1	8.33	9
3	43591 - Kuni		2021-07-25	03:55 PM	04:02 PM	4	7	33.63	71
4	43591 - Kuni		2021-07-25	04:48 PM	05:08 PM	16.8	20	59.51	91
5	43591 - Kuni		2021-07-25	05:42 PM	05:58 PM	14.5	16	52.47	88
6	43591 - Kuni		2021-07-25	06:21 PM	07:22 PM	37.3	61	45.91	78
7	43591 - Kuni		2021-07-25	07:36 PM	08:03 PM	11.3	27	35.14	72
8	43591 - Kuni		2021-07-25	08:38 PM	09:47 PM	55.8	69	55.82	208
9	43591 - Kuni		2021-07-25	10:04 PM	10:29 PM	9.8	25	33.44	85
10	43591 - Kuni		2021-07-25	10:56 PM	10:56 PM	0	0	6	6
11	238259 - Hawald		2021-07-25	06:25 AM	06:49 AM	26.5	24	82.13	118
12	238259 - Hawald		2021-07-25	07:33 AM	08:28 AM	33.7	55	59.85	113
13	238259 - Hawald		2021-07-25	08:50 AM	09:32 AM	20.9	42	40.17	97
14	238259 - Hawald		2021-07-25	10:38 AM	12:33 PM	86.3	115	67.14	113

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
15	238259 - Hawald		2021-07-25	12:43 PM	12:50 PM	0.1	7	8.43	12
16	238259 - Hawald		2021-07-25	01:10 PM	02:08 PM	67.8	58	80.48	112
17	238259 - Hawald		2021-07-25	02:29 PM	03:15 PM	50.6	46	74.57	111
18	238279 - Soni		2021-07-25	12:48 PM	01:35 PM	27.1	47	49.42	86
19	238279 - Soni		2021-07-25	02:51 PM	03:01 PM	0.2	10	7.28	13
20	238279 - Soni		2021-07-25	03:11 PM	03:14 PM	0.1	3	5.8	11
21	238279 - Soni		2021-07-25	03:27 PM	03:31 PM	0	4	1	1
22	238279 - Soni		2021-07-25	03:43 PM	04:02 PM	4.2	19	26.78	83
23	238279 - Soni		2021-07-25	04:50 PM	05:19 PM	24.4	29	70.51	110
24	238279 - Soni		2021-07-25	06:14 PM	-	0	0	0	0
25	238274 - Krishna		2021-07-25	06:41 AM	07:12 AM	26.7	31	58.57	90
26	238274 - Krishna		2021-07-25	07:35 AM	07:35 AM	0.1	0	8.33	13
27	238274 - Krishna		2021-07-25	08:17 AM	09:52 AM	37.1	95	42.66	93
28	238274 - Krishna		2021-07-25	10:05 AM	10:40 AM	6.9	35	20.91	75

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
29	238274 - Krishna		2021-07-25	10:50 AM	01:30 PM	93.9	160	48.23	103
30	238274 - Krishna		2021-07-25	01:42 PM	01:55 PM	0.4	13	11.38	28
31	238274 - Krishna		2021-07-25	02:37 PM	03:15 PM	38.4	38	62.36	91
32	727038 - Mohan		2021-07-25	03:19 AM	03:28 AM	12.3	9	82.99	130
33	727038 - Mohan		2021-07-25	04:13 AM	04:23 AM	14.8	10	86.88	123
34	727038 - Mohan		2021-07-25	05:00 AM	05:12 AM	10.5	12	67.65	105
35	727038 - Mohan		2021-07-25	06:06 AM	06:16 AM	3.7	10	37.29	80
36	727038 - Mohan		2021-07-25	07:00 AM	07:10 AM	6	10	49.85	96
37	727038 - Mohan		2021-07-25	07:35 AM	07:54 AM	16.6	19	67.83	104
38	727038 - Mohan		2021-07-25	11:19 AM	12:01 PM	22.1	42	55.31	101
39	727038 - Mohan		2021-07-25	12:28 PM	12:44 PM	10.1	16	54.64	85
40	727038 - Mohan		2021-07-25	02:15 PM	02:27 PM	10.8	12	55.09	96
41	727038 - Mohan		2021-07-25	05:34 PM	05:54 PM	18.5	20	74.09	120
42	727038 - Mohan		2021-07-25	10:57 PM	11:57 PM	64.4	60	78.74	118
43	726802 - Shiyam		2021-07-25	07:50 AM	08:53 AM	93.7	63	100.83	133

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
44	726802 - Shiyam		2021-07-25	09:04 AM	09:05 AM	0.1	1	13	18
45	726802 - Shiyam		2021-07-25	10:28 AM	11:11 AM	66.2	43	99.78	126
46	726802 - Shiyam		2021-07-25	12:46 PM	12:57 PM	9.7	11	58.26	106
47	726802 - Shiyam		2021-07-25	01:16 PM	01:21 PM	3.1	5	41.85	83
48	726802 - Shiyam		2021-07-25	02:01 PM	02:35 PM	31.1	34	69.92	117
49	726802 - Shiyam		2021-07-25	02:57 PM	03:12 PM	16.2	15	73.94	126
50	726802 - Shiyam		2021-07-25	03:28 PM	03:36 PM	5.2	8	49.7	100
51	726802 - Shiyam		2021-07-25	04:01 PM	04:41 PM	30.5	40	69.88	118
52	726802 - Shiyam		2021-07-25	05:21 PM	05:22 PM	0.1	1	9.8	12
53	726802 - Shiyam		2021-07-25	05:54 PM	06:29 PM	24.7	35	64.26	99
54	726802 - Shiyam		2021-07-25	06:44 PM	07:13 PM	25.5	29	63.61	106
55	726802 - Shiyam		2021-07-25	07:40 PM	07:45 PM	3.3	5	36.85	60
56	725903 - Mussah		2021-07-25	05:41 AM	05:59 AM	10.2	18	46.35	74

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
57	725903 - Mussah		2021-07-25	07:02 AM	07:14 AM	11.2	12	58.88	103
58	725903 - Mussah		2021-07-25	07:31 AM	07:49 AM	14.4	18	47.97	72
59	725903 - Mussah		2021-07-25	09:00 AM	09:07 AM	5.7	7	50.67	77
60	725903 - Mussah		2021-07-25	10:02 AM	10:18 AM	9.9	16	45.67	80
61	725903 - Mussah		2021-07-25	10:55 AM	11:05 AM	6.7	10	50.47	96
62	725903 - Mussah		2021-07-25	11:38 AM	11:47 AM	6.3	9	45.36	75
63	725903 - Mussah		2021-07-25	01:40 PM	01:53 PM	5.4	13	34.7	76
64	725903 - Mussah		2021-07-25	02:48 PM	03:16 PM	18.4	28	54.58	91
65	706477 - Julius		2021-07-25	06:00 AM	06:10 AM	8.6	10	53.84	103
66	706477 - Julius		2021-07-25	06:45 AM	07:03 AM	18.6	18	73.26	102
67	706477 - Julius		2021-07-25	07:41 AM	07:45 AM	3.9	4	56.73	103
68	706477 - Julius		2021-07-25	08:21 AM	08:34 AM	18.7	13	85.15	135
69	706477 - Julius		2021-07-25	09:00 AM	09:09 AM	4.6	9	38.09	77
70	706477 - Julius		2021-07-25	09:55 AM	10:03 AM	4.7	8	55.74	100

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SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
71	706477 - Julius		2021-07-25	04:04 PM	04:17 PM	11.6	13	65.95	93
72	706477 - Julius		2021-07-25	04:43 PM	04:47 PM	1.3	4	20.9	42
73	706477 - Julius		2021-07-25	05:00 PM	05:24 PM	16	24	54.46	83
74	431736 - Herbert		2021-07-25	08:58 AM	09:11 AM	12.6	13	66.29	111
75	431736 - Herbert		2021-07-25	09:25 AM	09:38 AM	13.5	13	63.98	117
76	431736 - Herbert		2021-07-25	10:05 AM	10:28 AM	19	23	53.98	108
77	431736 - Herbert		2021-07-25	11:23 AM	11:34 AM	10.8	11	58.83	101
78	431736 - Herbert		2021-07-25	11:57 AM	12:08 PM	7.7	11	44.56	86
79	431736 - Herbert		2021-07-25	12:56 PM	01:10 PM	7.6	14	45.83	89
80	431736 - Herbert		2021-07-25	01:51 PM	02:02 PM	4.1	11	42.85	78
81	431736 - Herbert		2021-07-25	03:02 PM	03:14 PM	7.6	12	46.6	87
82	431736 - Herbert		2021-07-25	03:27 PM	04:38 PM	46.2	71	57.21	106
83	431736 - Herbert		2021-07-25	04:50 PM	05:08 PM	20.5	18	80.07	139

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SL NO	Vehicle	Driver	Date	Starttime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
84	431736 - Herbert		2021-07-25	05:33 PM	05:52 PM	16.3	19	78.1	127
85	431736 - Herbert		2021-07-25	06:42 PM	07:26 PM	53.6	44	79.67	147
86	Honda City - 336137 Kalim		2021-07-25	05:26 AM	05:57 AM	19	31	60.68	115
87	Honda City - 336137 Kalim		2021-07-25	06:33 AM	06:45 AM	9.1	12	49.4	101
88	Honda City - 336137 Kalim		2021-07-25	07:22 AM	07:37 AM	5.1	15	28.06	85
89	Honda City - 336137 Kalim		2021-07-25	08:39 AM	08:49 AM	11.3	10	62.8	108
90	Honda City - 336137 Kalim		2021-07-25	10:21 AM	10:44 AM	20.6	23	62.46	104
91	Honda City - 336137 Kalim		2021-07-25	11:53 AM	12:15 PM	8.2	22	36.19	88
92	Honda City - 336137 Kalim		2021-07-25	01:04 PM	01:17 PM	11.4	13	55.74	107
93	Honda City - 336137 Kalim		2021-07-25	01:28 PM	01:28 PM	0	0	6	6

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SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
94	Honda City - 336137 Kalim		2021-07-25	01:53 PM	02:08 PM	8.5	15	44.74	99
95	Honda City - 336137 Kalim		2021-07-25	02:40 PM	02:59 PM	4.6	19	26.63	84
96	465305 - Anthony		2021-07-25	10:28 AM	10:28 AM	0.1	0	10.38	17
97	465305 - Anthony		2021-07-25	10:42 AM	11:12 AM	21.8	30	61.43	97
98	465305 - Anthony		2021-07-25	11:48 AM	12:08 PM	12	20	62.73	87
99	465305 - Anthony		2021-07-25	12:19 PM	12:44 PM	11.9	25	51.54	105
100	465305 - Anthony		2021-07-25	01:39 PM	02:30 PM	64.3	51	82.96	108
101	465305 - Anthony		2021-07-25	02:46 PM	03:39 PM	39.2	53	62.36	106
102	465305 - Anthony		2021-07-25	05:30 PM	05:31 PM	0.2	1	9.67	16
103	463797 - Rialyn		2021-07-25	03:11 PM	03:37 PM	26.5	26	66.3	108
104	463797 - Rialyn		2021-07-25	05:42 PM	05:47 PM	0.3	5	10.31	24
105	463797 - Rialyn		2021-07-25	07:06 PM	07:06 PM	0.1	0	5.67	6
106	725911 - Samsad		2021-07-25	08:00 AM	08:25 AM	19.3	25	67.27	111

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SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
107	725911 - Samsad		2021-07-25	09:21 AM	09:27 AM	1.7	6	20.81	78
108	725911 - Samsad		2021-07-25	09:52 AM	10:03 AM	4.1	11	24.9	61
109	725911 - Samsad		2021-07-25	11:26 AM	11:36 AM	4.3	10	36.53	85
110	725911 - Samsad		2021-07-25	12:55 PM	01:00 PM	2.7	5	35.7	58
111	725911 - Samsad		2021-07-25	01:24 PM	01:26 PM	0.6	2	19.62	45
112	725911 - Samsad		2021-07-25	03:23 PM	04:06 PM	11.2	43	37	87
113	725911 - Samsad		2021-07-25	04:24 PM	04:36 PM	5.5	12	43.69	89
114	725911 - Samsad		2021-07-25	05:46 PM	06:08 PM	27.6	22	91.28	135
115	238276 - Dennis		2021-07-25	06:25 AM	06:47 AM	26.4	22	78.17	112
116	238276 - Dennis		2021-07-25	08:35 AM	09:10 AM	26.2	35	52.88	111
117	238276 - Dennis		2021-07-25	09:46 AM	10:16 AM	17.8	30	51.14	103
118	238276 - Dennis		2021-07-25	10:26 AM	10:26 AM	0	0	8	8
119	238276 - Dennis		2021-07-25	10:45 AM	11:09 AM	9.9	24	42.53	85
120	238276 - Dennis		2021-07-25	11:19 AM	11:19 AM	0	0	7	7

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121	238276 - Dennis		2021-07-25	11:33 AM	12:09 PM	7.9	36	34.89	82
122	238276 - Dennis		2021-07-25	01:14 PM	01:18 PM	0	4	7.33	9
123	238276 - Dennis		2021-07-25	01:32 PM	01:32 PM	0	0	5	5
124	238276 - Dennis		2021-07-25	01:47 PM	01:49 PM	0.1	2	8.63	13
125	238276 - Dennis		2021-07-25	02:04 PM	02:04 PM	0	0	10	10
126	238276 - Dennis		2021-07-25	02:24 PM	02:29 PM	0	5	6.67	10
127	238276 - Dennis		2021-07-25	03:03 PM	03:39 PM	26.2	36	47.15	90
128	238276 - Dennis		2021-07-25	04:23 PM	04:47 PM	0.2	24	7.47	12
129	238276 - Dennis		2021-07-25	05:07 PM	05:48 PM	5.3	41	31.47	77
130	238276 - Dennis		2021-07-25	06:25 PM	07:16 PM	39.7	51	56.21	110
131	238136 - Boney		2021-07-25	07:20 AM	07:59 AM	27.1	39	60.73	106
132	238136 - Boney		2021-07-25	04:58 PM	04:58 PM	0	0	7.33	8
133	238136 - Boney		2021-07-25	05:38 PM	05:38 PM	0	0	4.33	6
134	43591 - Kuni		2021-07-26	12:19 PM	12:59 PM	28.1	40	50.4	80
135	43591 - Kuni		2021-07-26	01:18 PM	02:17 PM	51.9	59	68.12	103
136	43591 - Kuni		2021-07-26	02:42 PM	02:45 PM	1	3	27.75	49
137	43591 - Kuni		2021-07-26	03:19 PM	03:19 PM	0.1	0	8.25	15

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138	43591 - Kuni		2021-07-26	03:35 PM	03:36 PM	0.2	1	14	21
139	43591 - Kuni		2021-07-26	03:48 PM	05:07 PM	65.5	79	57.59	83
140	43591 - Kuni		2021-07-26	05:38 PM	06:06 PM	16.1	28	44.05	69
141	43591 - Kuni		2021-07-26	06:19 PM	06:25 PM	3.1	6	29.08	60
142	43591 - Kuni		2021-07-26	06:39 PM	06:51 PM	6.9	12	38.88	77
143	43591 - Kuni		2021-07-26	07:12 PM	08:01 PM	33.9	49	47.17	81
144	43591 - Kuni		2021-07-26	08:35 PM	08:46 PM	6.1	11	36.89	80
145	43591 - Kuni		2021-07-26	08:57 PM	09:19 PM	12.8	22	35.8	70
146	238259 - Hawald		2021-07-26	05:54 AM	06:14 AM	26.4	20	88.43	118
147	238259 - Hawald		2021-07-26	06:51 AM	07:30 AM	30.3	39	62.32	114
148	238259 - Hawald		2021-07-26	07:44 AM	08:17 AM	15.5	33	47.65	104
149	238259 - Hawald		2021-07-26	08:27 AM	08:27 AM	0	0	7	8
150	238259 - Hawald		2021-07-26	08:38 AM	08:58 AM	0.1	20	9.83	16
151	238259 - Hawald		2021-07-26	09:14 AM	10:45 AM	14	91	32.37	97
152	238259 - Hawald		2021-07-26	10:56 AM	11:32 AM	4	36	23.3	93

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153	238259 - Hawald		2021-07-26	11:48 AM	12:37 PM	26.4	49	50.76	105
154	238259 - Hawald		2021-07-26	01:04 PM	01:25 PM	11.3	21	43.97	101
155	238279 - Soni		2021-07-26	07:54 PM	08:02 PM	1.3	8	15.17	30
156	238279 - Soni		2021-07-26	08:32 PM	09:23 PM	19.5	51	36.47	93
157	238274 - Krishna		2021-07-26	06:31 AM	07:10 AM	26.8	39	61.77	101
158	238274 - Krishna		2021-07-26	07:35 AM	09:17 AM	39.3	102	54.21	94
159	238274 - Krishna		2021-07-26	09:30 AM	10:06 AM	16.1	36	49.93	109
160	238274 - Krishna		2021-07-26	10:23 AM	11:25 AM	22	62	36.34	89
161	238274 - Krishna		2021-07-26	11:44 AM	11:53 AM	0	9	7.55	10
162	238274 - Krishna		2021-07-26	12:07 PM	12:15 PM	5.3	8	41.78	89
163	238274 - Krishna		2021-07-26	12:49 PM	01:23 PM	12.7	34	46.73	85
164	238274 - Krishna		2021-07-26	01:44 PM	02:17 PM	20	33	57.68	89
165	238274 - Krishna		2021-07-26	02:45 PM	04:24 PM	48.9	99	49.52	99

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SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
166	727038 - Mohan		2021-07-26	12:04 AM	12:31 AM	33.2	27	80.86	115
167	727038 - Mohan		2021-07-26	04:36 AM	04:54 AM	21	18	80.83	116
168	727038 - Mohan		2021-07-26	06:01 AM	06:08 AM	3.6	7	38.51	80
169	727038 - Mohan		2021-07-26	06:28 AM	06:37 AM	6	9	55.68	111
170	727038 - Mohan		2021-07-26	07:11 AM	07:28 AM	16.6	17	75.46	107
171	727038 - Mohan		2021-07-26	10:21 AM	10:21 AM	0.2	0	14.86	25
172	727038 - Mohan		2021-07-26	11:24 AM	11:50 AM	21.8	26	64.01	110
173	727038 - Mohan		2021-07-26	12:20 PM	12:42 PM	27	22	79.42	113
174	726802 - Shiyam		2021-07-26	07:01 AM	07:32 AM	21.3	31	54.89	102
175	726802 - Shiyam		2021-07-26	08:15 AM	08:33 AM	11.5	18	50.12	104
176	726802 - Shiyam		2021-07-26	09:25 AM	09:53 AM	24.6	28	64.39	112
177	726802 - Shiyam		2021-07-26	11:30 AM	11:45 AM	11.7	15	56.8	113
178	726802 - Shiyam		2021-07-26	12:09 PM	12:30 PM	21.7	21	70.47	129
179	726802 - Shiyam		2021-07-26	01:08 PM	01:32 PM	16	24	55.09	102
180	726802 - Shiyam		2021-07-26	02:04 PM	02:10 PM	5.2	6	55.16	100

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SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
181	726802 - Shiyam		2021-07-26	02:36 PM	02:44 PM	2.5	8	27	71
182	726802 - Shiyam		2021-07-26	03:30 PM	03:37 PM	5.6	7	43.43	88
183	726802 - Shiyam		2021-07-26	04:20 PM	04:28 PM	5.1	8	42.62	70
184	726802 - Shiyam		2021-07-26	05:21 PM	05:44 PM	19.4	23	67.53	116
185	726802 - Shiyam		2021-07-26	06:08 PM	06:59 PM	34.8	51	57.97	97
186	725903 - Mussah		2021-07-26	05:40 AM	05:56 AM	10.2	16	51.98	81
187	725903 - Mussah		2021-07-26	06:19 AM	06:30 AM	10.9	11	63.53	91
188	725903 - Mussah		2021-07-26	07:19 AM	07:33 AM	11.8	14	51.91	85
189	725903 - Mussah		2021-07-26	08:01 AM	08:03 AM	1.4	2	23.8	41
190	725903 - Mussah		2021-07-26	09:06 AM	09:13 AM	3.7	7	44.3	64
191	725903 - Mussah		2021-07-26	09:52 AM	10:23 AM	16.2	31	44.51	80
192	725903 - Mussah		2021-07-26	11:45 AM	11:55 AM	7.4	10	42.51	73
193	725903 - Mussah		2021-07-26	01:23 PM	01:29 PM	2.2	6	28.32	79

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
194	725903 - Mussah		2021-07-26	02:30 PM	02:55 PM	18.9	25	61.31	93
195	725903 - Mussah		2021-07-26	03:40 PM	04:19 PM	44.4	39	74.82	113
196	706477 - Julius		2021-07-26	05:57 AM	06:10 AM	8.4	13	48.19	81
197	706477 - Julius		2021-07-26	06:56 AM	07:18 AM	20.3	22	73.18	117
198	706477 - Julius		2021-07-26	07:42 AM	07:46 AM	2.1	4	36.66	74
199	706477 - Julius		2021-07-26	08:08 AM	08:24 AM	18.7	16	81	126
200	706477 - Julius		2021-07-26	04:56 PM	05:00 PM	0.1	4	8.73	12
201	706477 - Julius		2021-07-26	05:11 PM	05:16 PM	2.6	5	36.34	61
202	706477 - Julius		2021-07-26	05:29 PM	06:22 PM	46.1	53	62.09	91
203	431736 - Herbert		2021-07-26	09:23 AM	11:42 AM	62	139	46.78	107
204	431736 - Herbert		2021-07-26	04:23 PM	05:31 PM	48.1	68	58.31	94
205	Honda City - 336137 Kalim		2021-07-26	06:53 PM	07:23 PM	25.8	30	61.92	110
206	465305 - Anthony		2021-07-26	08:15 AM	08:15 AM	0	0	11	11
207	465305 - Anthony		2021-07-26	10:08 AM	11:13 AM	26.2	65	51.87	103

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
208	465305 - Anthony		2021-07-26	11:30 AM	11:35 AM	1.8	5	19.07	36
209	465305 - Anthony		2021-07-26	11:52 AM	11:57 AM	3.3	5	41.2	76
210	465305 - Anthony		2021-07-26	12:11 PM	12:36 PM	15.7	25	49.33	94
211	465305 - Anthony		2021-07-26	01:22 PM	01:27 PM	3.6	5	37.94	66
212	465305 - Anthony		2021-07-26	02:03 PM	02:40 PM	29.8	37	55.89	85
213	465305 - Anthony		2021-07-26	02:57 PM	03:10 PM	5.9	13	35.36	64
214	465305 - Anthony		2021-07-26	03:50 PM	04:13 PM	13.1	23	39.38	81
215	465305 - Anthony		2021-07-26	04:29 PM	04:52 PM	19.2	23	59.09	104
216	465305 - Anthony		2021-07-26	05:27 PM	06:15 PM	28.8	48	67.98	127
217	465305 - Anthony		2021-07-26	06:59 PM	07:13 PM	7	14	38.74	72
218	465305 - Anthony		2021-07-26	08:24 PM	08:35 PM	4.8	11	34.82	66
219	465305 - Anthony		2021-07-26	08:55 PM	09:19 PM	8.9	24	35.22	79
220	463797 - Rialyn		2021-07-26	08:29 AM	08:29 AM	0.1	0	10.17	16

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
221	463797 - Rialyn		2021-07-26	06:36 PM	06:36 PM	0.1	0	12.8	21
222	463797 - Rialyn		2021-07-26	07:25 PM	08:10 PM	26.3	45	66.41	119
223	725911 - Samsad		2021-07-26	07:37 AM	07:59 AM	26.5	22	94.43	147
224	725911 - Samsad		2021-07-26	08:15 AM	08:27 AM	13.2	12	80.4	113
225	725911 - Samsad		2021-07-26	08:56 AM	09:06 AM	10.4	10	69.07	120
226	725911 - Samsad		2021-07-26	09:30 AM	09:35 AM	1.7	5	22.12	54
227	725911 - Samsad		2021-07-26	10:08 AM	10:16 AM	2.5	8	20.87	50
228	725911 - Samsad		2021-07-26	10:30 AM	10:30 AM	0.3	0	9.83	16
229	725911 - Samsad		2021-07-26	11:03 AM	11:09 AM	3.2	6	31.29	69
230	725911 - Samsad		2021-07-26	11:45 AM	11:54 AM	2.9	9	25.68	71
231	725911 - Samsad		2021-07-26	01:01 PM	01:19 PM	7.8	18	49.79	96
232	725911 - Samsad		2021-07-26	01:37 PM	01:47 PM	4.2	10	46.52	92
233	725911 - Samsad		2021-07-26	02:27 PM	02:40 PM	5.5	13	43.6	75

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
234	725911 - Samsad		2021-07-26	02:59 PM	03:03 PM	1	4	14.13	33
235	725911 - Samsad		2021-07-26	04:05 PM	04:19 PM	1.7	14	18.37	46
236	725911 - Samsad		2021-07-26	05:28 PM	06:00 PM	28.7	32	69.2	111
237	725911 - Samsad		2021-07-26	06:21 PM	06:43 PM	23.7	22	78.69	124
238	238276 - Dennis		2021-07-26	05:57 AM	06:17 AM	26.5	20	86.34	114
239	238276 - Dennis		2021-07-26	07:04 AM	07:19 AM	10.6	15	48.84	100
240	238276 - Dennis		2021-07-26	07:49 AM	07:51 AM	0.1	2	7.13	10
241	238276 - Dennis		2021-07-26	08:03 AM	08:29 AM	7.8	26	35.5	95
242	238276 - Dennis		2021-07-26	08:43 AM	08:50 AM	0	7	6.5	8
243	238276 - Dennis		2021-07-26	09:16 AM	10:20 AM	38.1	64	67.42	118
244	238276 - Dennis		2021-07-26	10:31 AM	10:31 AM	0	0	7	7
245	238276 - Dennis		2021-07-26	10:45 AM	11:04 AM	7.8	19	33.41	78
246	238276 - Dennis		2021-07-26	11:29 AM	12:10 PM	18.3	41	39.99	88
247	238276 - Dennis		2021-07-26	12:23 PM	12:23 PM	0	0	7	7
248	238276 - Dennis		2021-07-26	01:01 PM	01:01 PM	0	0	5	5
249	238276 - Dennis		2021-07-26	01:13 PM	01:38 PM	18.5	25	55.13	97

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
250	238276 - Dennis		2021-07-26	02:08 PM	02:09 PM	0	1	6.5	7
251	238276 - Dennis		2021-07-26	02:26 PM	02:55 PM	34.2	29	78.92	116
252	238136 - Boney		2021-07-26	09:32 AM	09:33 AM	0	1	3.33	6
253	238136 - Boney		2021-07-26	10:02 AM	11:29 AM	35.7	87	38.14	72
254	238136 - Boney		2021-07-26	11:49 AM	12:03 PM	1.4	14	19.94	43
255	238136 - Boney		2021-07-26	12:19 PM	12:38 PM	10.1	19	32.12	50
256	238136 - Boney		2021-07-26	12:51 PM	02:25 PM	21.5	94	21.14	66
257	238136 - Boney		2021-07-26	02:45 PM	02:46 PM	0.1	1	10.2	22
258	238136 - Boney		2021-07-26	03:00 PM	03:05 PM	2.1	5	24.78	61
259	238136 - Boney		2021-07-26	03:17 PM	03:29 PM	2.5	12	26.68	65
260	238136 - Boney		2021-07-26	03:41 PM	04:38 PM	10	57	25.06	69
261	238136 - Boney		2021-07-26	04:52 PM	07:14 PM	50.7	142	37.69	86
262	238136 - Boney		2021-07-26	07:32 PM	07:41 PM	0.3	9	6.82	28
263	238136 - Boney		2021-07-26	08:07 PM	08:10 PM	0.6	3	11.07	18
264	238136 - Boney		2021-07-26	08:24 PM	08:42 PM	8.3	18	32.18	64
265	43591 - Kuni		2021-07-27	01:48 PM	02:02 PM	7	14	39.37	77
266	43591 - Kuni		2021-07-27	02:41 PM	02:53 PM	7.7	12	42.14	62

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
267	43591 - Kuni		2021-07-27	03:20 PM	03:21 PM	0.2	1	14.67	20
268	43591 - Kuni		2021-07-27	03:51 PM	03:51 PM	0	0	7	7
269	43591 - Kuni		2021-07-27	04:02 PM	04:38 PM	30.3	36	68.53	115
270	43591 - Kuni		2021-07-27	05:43 PM	05:43 PM	0	0	5	7
271	43591 - Kuni		2021-07-27	05:56 PM	06:12 PM	4.1	16	24.8	55
272	43591 - Kuni		2021-07-27	06:52 PM	07:24 PM	15.1	32	39.27	72
273	43591 - Kuni		2021-07-27	07:50 PM	07:53 PM	0.1	3	7.4	10
274	43591 - Kuni		2021-07-27	09:24 PM	10:46 PM	37.4	82	42.45	75
275	43591 - Kuni		2021-07-27	11:06 PM	11:26 PM	15	20	48.64	107
276	238259 - Hawald		2021-07-27	06:08 AM	06:29 AM	26.5	21	82.29	117
277	238259 - Hawald		2021-07-27	07:03 AM	07:04 AM	0	1	6.5	9
278	238259 - Hawald		2021-07-27	07:16 AM	07:39 AM	21.7	23	59.01	103
279	238259 - Hawald		2021-07-27	07:54 AM	08:43 AM	19.2	49	38.4	89
280	238259 - Hawald		2021-07-27	08:54 AM	09:46 AM	31	52	59.15	111
281	238259 - Hawald		2021-07-27	10:36 AM	10:43 AM	4.4	7	44.42	106

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
282	238259 - Hawald		2021-07-27	10:57 AM	11:48 AM	19	51	38.75	108
283	238259 - Hawald		2021-07-27	11:58 AM	12:00 PM	0	2	8.67	10
284	238259 - Hawald		2021-07-27	12:12 PM	12:12 PM	0	0	8	8
285	238259 - Hawald		2021-07-27	12:35 PM	12:56 PM	0.1	21	6.67	9
286	238259 - Hawald		2021-07-27	01:10 PM	01:40 PM	0.1	30	7.65	16
287	238259 - Hawald		2021-07-27	01:54 PM	02:46 PM	51.2	52	71.55	111
288	238279 - Soni		2021-07-27	07:29 AM	07:30 AM	0.1	1	9.38	20
289	238279 - Soni		2021-07-27	01:41 PM	04:02 PM	48.1	141	39.36	89
290	238279 - Soni		2021-07-27	05:40 PM	05:40 PM	0	0	5	6
291	238279 - Soni		2021-07-27	06:04 PM	06:11 PM	4.1	7	29.57	70
292	238279 - Soni		2021-07-27	06:52 PM	07:26 PM	15.2	34	36.23	80
293	238279 - Soni		2021-07-27	07:37 PM	07:39 PM	0	2	3.5	6
294	238279 - Soni		2021-07-27	07:52 PM	09:58 PM	51.3	126	37.32	93
295	238274 - Krishna		2021-07-27	06:27 AM	07:05 AM	26.6	38	60.96	96

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
296	238274 - Krishna		2021-07-27	07:52 AM	08:24 AM	21.4	32	50.66	93
297	238274 - Krishna		2021-07-27	08:49 AM	09:50 AM	26.2	61	46.24	90
298	238274 - Krishna		2021-07-27	10:08 AM	10:20 AM	5.4	12	40.06	79
299	238274 - Krishna		2021-07-27	10:36 AM	11:21 AM	16.6	45	34.01	83
300	238274 - Krishna		2021-07-27	11:48 AM	01:10 PM	64.7	82	59.41	97
301	238274 - Krishna		2021-07-27	01:21 PM	01:21 PM	0	0	6	6
302	238274 - Krishna		2021-07-27	02:29 PM	04:29 PM	101.1	120	63.74	107
303	238274 - Krishna		2021-07-27	06:44 PM	06:55 PM	2.4	11	15.03	46
304	727038 - Mohan		2021-07-27	11:09 AM	11:31 AM	16.3	22	62.08	114
305	727038 - Mohan		2021-07-27	12:55 PM	01:04 PM	8.6	9	72.49	103
306	727038 - Mohan		2021-07-27	01:45 PM	01:57 PM	14.7	12	81.53	113
307	727038 - Mohan		2021-07-27	02:43 PM	02:50 PM	5.9	7	52.41	86
308	727038 - Mohan		2021-07-27	03:30 PM	03:32 PM	1.3	2	28	59
309	727038 - Mohan		2021-07-27	04:14 PM	04:55 PM	23.7	41	63.08	111

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
310	726802 - Shiyam		2021-07-27	11:54 AM	12:06 PM	3.8	12	29.55	52
311	726802 - Shiyam		2021-07-27	03:46 PM	05:14 PM	55.8	88	56.27	115
312	726802 - Shiyam		2021-07-27	05:33 PM	06:08 PM	27.5	35	71.85	105
313	706477 - Julius		2021-07-27	06:14 AM	06:27 AM	8.8	13	46.4	84
314	706477 - Julius		2021-07-27	07:06 AM	07:19 AM	11.1	13	71.21	98
315	706477 - Julius		2021-07-27	07:50 AM	08:03 AM	12.1	13	66.07	104
316	706477 - Julius		2021-07-27	04:56 PM	05:09 PM	18.7	13	83.15	117
317	706477 - Julius		2021-07-27	05:46 PM	06:17 PM	27.2	31	63.4	105
318	706477 - Julius		2021-07-27	06:37 PM	06:41 PM	2	4	32.93	63
319	431736 - Herbert		2021-07-27	06:50 AM	06:54 AM	1.5	4	32.92	52
320	431736 - Herbert		2021-07-27	07:08 AM	07:54 AM	36.7	46	66.09	119
321	431736 - Herbert		2021-07-27	09:10 AM	09:32 AM	8.1	22	39.85	91
322	431736 - Herbert		2021-07-27	10:09 AM	10:21 AM	8.2	12	40.67	82
323	431736 - Herbert		2021-07-27	10:38 AM	10:47 AM	7	9	45.84	86

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
324	431736 - Herbert		2021-07-27	11:23 AM	12:43 PM	40.7	80	51.22	100
325	431736 - Herbert		2021-07-27	02:25 PM	03:10 PM	50.4	45	69.04	128
326	431736 - Herbert		2021-07-27	03:38 PM	04:01 PM	20	23	59.31	94
327	431736 - Herbert		2021-07-27	04:46 PM	05:40 PM	32.8	54	60.51	108
328	431736 - Herbert		2021-07-27	05:52 PM	06:02 PM	14.3	10	75.89	120
329	Honda City - 336137 Kalim		2021-07-27	10:18 AM	10:36 AM	11.6	18	42.12	89
330	Honda City - 336137 Kalim		2021-07-27	10:54 AM	11:30 AM	19.9	36	48.19	103
331	Honda City - 336137 Kalim		2021-07-27	11:43 AM	12:15 PM	11	32	35.99	73
332	Honda City - 336137 Kalim		2021-07-27	12:26 PM	12:43 PM	9.8	17	46.21	83
333	Honda City - 336137 Kalim		2021-07-27	12:54 PM	01:26 PM	16.3	32	38.45	73
334	Honda City - 336137 Kalim		2021-07-27	03:04 PM	04:00 PM	30.7	56	49.95	86

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
335	465305 - Anthony		2021-07-27	07:30 AM	08:02 AM	23.7	32	66.18	98
336	465305 - Anthony		2021-07-27	09:18 AM	09:38 AM	12.3	20	50.75	88
337	465305 - Anthony		2021-07-27	11:10 AM	11:41 AM	19.7	31	53.5	86
338	465305 - Anthony		2021-07-27	12:15 PM	12:43 PM	22.4	28	60.81	88
339	465305 - Anthony		2021-07-27	01:11 PM	01:40 PM	23.5	29	60.2	99
340	465305 - Anthony		2021-07-27	02:13 PM	02:31 PM	13.3	18	52.39	102
341	465305 - Anthony		2021-07-27	02:46 PM	02:47 PM	0.2	1	9.14	15
342	465305 - Anthony		2021-07-27	03:07 PM	03:39 PM	32.3	32	70.8	124
343	465305 - Anthony		2021-07-27	04:15 PM	04:16 PM	0.1	1	5	6
344	465305 - Anthony		2021-07-27	04:45 PM	05:00 PM	3.1	15	21.41	54
345	465305 - Anthony		2021-07-27	05:12 PM	05:40 PM	17.8	28	46.28	94
346	465305 - Anthony		2021-07-27	06:39 PM	07:00 PM	7.2	21	28.32	68
347	465305 - Anthony		2021-07-27	07:58 PM	08:32 PM	34.8	34	64.68	99

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
348	465305 - Anthony		2021-07-27	10:36 PM	10:43 PM	2.6	7	24.69	43
349	465305 - Anthony		2021-07-27	10:58 PM	11:04 PM	2.7	6	26	45
350	463797 - Rialyn		2021-07-27	05:33 AM	06:03 AM	20.1	30	65.45	122
351	463797 - Rialyn		2021-07-27	06:40 AM	06:54 AM	9.2	14	55.32	91
352	463797 - Rialyn		2021-07-27	07:25 AM	07:37 AM	5.1	12	35.33	89
353	463797 - Rialyn		2021-07-27	08:24 AM	08:35 AM	11.7	11	68.51	113
354	463797 - Rialyn		2021-07-27	09:54 AM	10:36 AM	35.9	42	65.89	104
355	463797 - Rialyn		2021-07-27	11:51 AM	12:20 PM	24.8	29	64.64	122
356	463797 - Rialyn		2021-07-27	12:38 PM	12:57 PM	19.6	19	75.2	122
357	463797 - Rialyn		2021-07-27	01:38 PM	02:05 PM	15	27	46.34	93
358	463797 - Rialyn		2021-07-27	02:56 PM	02:56 PM	0.3	0	18.82	34
359	238276 - Dennis		2021-07-27	06:10 AM	06:32 AM	26.4	22	80.06	113
360	238276 - Dennis		2021-07-27	07:28 AM	08:28 AM	30.3	60	50.19	113
361	238276 - Dennis		2021-07-27	10:15 AM	10:15 AM	0	0	6	6
362	238276 - Dennis		2021-07-27	10:33 AM	10:57 AM	11.7	24	41.36	95
363	238276 - Dennis		2021-07-27	11:29 AM	01:18 PM	38.2	109	35.97	112

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
364	238276 - Dennis		2021-07-27	01:31 PM	01:31 PM	0	0	9	9
365	238276 - Dennis		2021-07-27	01:43 PM	03:30 PM	53.9	107	58.25	147
366	238136 - Boney		2021-07-27	07:29 AM	08:09 AM	26.2	40	58.5	94
367	238136 - Boney		2021-07-27	08:27 AM	08:33 AM	0	6	7.5	8
368	238136 - Boney		2021-07-27	09:25 AM	10:17 AM	21.3	52	42.46	92
369	238136 - Boney		2021-07-27	11:38 AM	12:01 PM	16.4	23	53.7	84
370	238136 - Boney		2021-07-27	12:29 PM	02:08 PM	36.9	99	36.64	85
371	238136 - Boney		2021-07-27	02:33 PM	02:54 PM	15.7	21	45.13	86
372	238136 - Boney		2021-07-27	03:08 PM	03:08 PM	0	0	6	6
373	238136 - Boney		2021-07-27	03:53 PM	03:53 PM	0	0	4.5	7
374	43591 - Kuni		2021-07-28	12:22 AM	12:22 AM	0	0	3.5	4
375	43591 - Kuni		2021-07-28	12:17 PM	12:32 PM	7.4	15	33.46	59
376	43591 - Kuni		2021-07-28	12:48 PM	12:52 PM	0	4	6	8
377	43591 - Kuni		2021-07-28	01:12 PM	02:47 PM	36.3	95	44.85	88
378	43591 - Kuni		2021-07-28	09:52 PM	10:30 PM	35.5	38	55.49	92
379	238259 - Hawald		2021-07-28	05:37 AM	06:12 AM	26.5	35	79.6	114

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
380	238259 - Hawald		2021-07-28	06:43 AM	07:33 AM	24.6	50	44.51	113
381	238259 - Hawald		2021-07-28	11:17 AM	11:39 AM	13.8	22	54.12	100
382	238259 - Hawald		2021-07-28	12:02 PM	12:12 PM	0	10	6.75	8
383	238259 - Hawald		2021-07-28	12:23 PM	01:34 PM	12	71	18.15	100
384	238259 - Hawald		2021-07-28	02:04 PM	02:27 PM	18.9	23	70.45	112
385	238259 - Hawald		2021-07-28	03:14 PM	04:03 PM	25.9	49	48.19	110
386	238279 - Soni		2021-07-28	12:13 PM	12:34 PM	7.5	21	33.29	65
387	238279 - Soni		2021-07-28	12:47 PM	12:57 PM	0.1	10	6.25	9
388	238279 - Soni		2021-07-28	01:10 PM	02:19 PM	44.4	69	54.06	97
389	238279 - Soni		2021-07-28	02:30 PM	04:45 PM	39.8	135	29.77	108
390	238279 - Soni		2021-07-28	05:52 PM	05:53 PM	0	1	8.8	17
391	238279 - Soni		2021-07-28	06:05 PM	07:02 PM	5.2	57	15.11	64
392	238279 - Soni		2021-07-28	07:15 PM	08:21 PM	49	66	56.33	87
393	238279 - Soni		2021-07-28	08:33 PM	08:33 PM	0	0	8	8
394	238279 - Soni		2021-07-28	08:49 PM	08:49 PM	0	0	8	8

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
395	238279 - Soni		2021-07-28	09:12 PM	10:19 PM	41.2	67	47.3	86
396	238274 - Krishna		2021-07-28	05:33 AM	07:29 AM	62.4	116	58.16	101
397	238274 - Krishna		2021-07-28	07:44 AM	08:20 AM	13.9	36	44.18	91
398	238274 - Krishna		2021-07-28	08:31 AM	09:17 AM	25.2	46	58.49	91
399	238274 - Krishna		2021-07-28	09:31 AM	09:42 AM	11.5	11	63.46	86
400	238274 - Krishna		2021-07-28	10:07 AM	10:25 AM	12.3	18	45.63	72
401	238274 - Krishna		2021-07-28	10:49 AM	11:14 AM	13.6	25	45.84	76
402	238274 - Krishna		2021-07-28	11:31 AM	11:31 AM	0	0	6	6
403	238274 - Krishna		2021-07-28	11:44 AM	12:09 PM	20.9	25	58.36	87
404	238274 - Krishna		2021-07-28	12:35 PM	12:51 PM	13.3	16	48.42	89
405	238274 - Krishna		2021-07-28	01:12 PM	01:51 PM	46	39	77.71	100
406	727038 - Mohan		2021-07-28	01:15 AM	01:31 AM	14.7	16	77.89	115
407	727038 - Mohan		2021-07-28	02:17 AM	02:30 AM	10.4	13	59.06	86
408	727038 - Mohan		2021-07-28	03:38 AM	03:51 AM	6	13	32.76	85

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
409	727038 - Mohan		2021-07-28	04:27 AM	04:36 AM	6	9	51.25	83
410	727038 - Mohan		2021-07-28	04:57 AM	05:02 AM	3.7	5	45.45	78
411	727038 - Mohan		2021-07-28	05:35 AM	05:55 AM	18	20	68.08	102
412	727038 - Mohan		2021-07-28	09:29 AM	09:30 AM	0.2	1	14.91	27
413	727038 - Mohan		2021-07-28	09:55 AM	10:29 AM	20	34	51.74	122
414	727038 - Mohan		2021-07-28	11:10 AM	11:35 AM	9.8	25	37.57	76
415	727038 - Mohan		2021-07-28	12:17 PM	12:28 PM	10.5	11	62.22	97
416	727038 - Mohan		2021-07-28	12:52 PM	01:00 PM	8.7	8	76.03	121
417	727038 - Mohan		2021-07-28	01:19 PM	01:28 PM	12.5	9	85.25	125
418	726802 - Shiyam		2021-07-28	07:22 AM	07:55 AM	26.8	33	79.54	122
419	726802 - Shiyam		2021-07-28	09:02 AM	09:42 AM	42.1	40	71.8	120
420	726802 - Shiyam		2021-07-28	09:58 AM	10:08 AM	6	10	36.03	72
421	726802 - Shiyam		2021-07-28	10:37 AM	10:44 AM	5.4	7	41.96	88
422	726802 - Shiyam		2021-07-28	10:59 AM	11:20 AM	31.6	21	96.94	123
423	726802 - Shiyam		2021-07-28	11:54 AM	12:20 PM	6	26	39.64	76

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
424	726802 - Shiyam		2021-07-28	12:31 PM	12:34 PM	1.8	3	33.81	68
425	726802 - Shiyam		2021-07-28	12:45 PM	01:29 PM	16.3	44	32.94	94
426	726802 - Shiyam		2021-07-28	02:16 PM	02:41 PM	39.8	25	94.45	121
427	726802 - Shiyam		2021-07-28	02:55 PM	03:17 PM	18.1	22	62.68	101
428	726802 - Shiyam		2021-07-28	03:59 PM	05:15 PM	35.8	76	48.29	98
429	726802 - Shiyam		2021-07-28	05:27 PM	05:49 PM	6.9	22	31.45	74
430	726802 - Shiyam		2021-07-28	06:24 PM	07:05 PM	23.5	41	61.98	115
431	725903 - Mussah		2021-07-28	05:36 AM	06:03 AM	35.7	27	85.12	119
432	725903 - Mussah		2021-07-28	06:56 AM	07:08 AM	11.2	12	59.38	97
433	725903 - Mussah		2021-07-28	07:57 AM	08:06 AM	5.9	9	45.23	75
434	725903 - Mussah		2021-07-28	09:35 AM	09:53 AM	13.5	18	53.08	84
435	725903 - Mussah		2021-07-28	11:57 AM	12:01 PM	3.4	4	44.4	65
436	725903 - Mussah		2021-07-28	12:28 PM	12:37 PM	6.6	9	49.69	80

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
437	725903 - Mussah		2021-07-28	01:01 PM	01:10 PM	5.5	9	39	70
438	725903 - Mussah		2021-07-28	01:51 PM	02:04 PM	8.5	13	53.38	89
439	725903 - Mussah		2021-07-28	03:39 PM	04:07 PM	31.5	28	74.93	101
440	706477 - Julius		2021-07-28	05:46 AM	05:58 AM	8.8	12	52.61	95
441	706477 - Julius		2021-07-28	06:55 AM	07:11 AM	18.2	16	81.35	110
442	706477 - Julius		2021-07-28	07:52 AM	08:08 AM	19.8	16	81.5	120
443	706477 - Julius		2021-07-28	03:35 PM	04:12 PM	23	37	60.17	109
444	706477 - Julius		2021-07-28	04:43 PM	04:49 PM	4.7	6	51.15	98
445	706477 - Julius		2021-07-28	05:17 PM	05:32 PM	12.8	15	63.75	99
446	706477 - Julius		2021-07-28	06:04 PM	06:33 PM	22.5	29	61.27	94
447	431736 - Herbert		2021-07-28	09:01 AM	09:15 AM	12.6	14	58.93	94
448	431736 - Herbert		2021-07-28	09:27 AM	10:02 AM	26.5	35	57.84	109
449	431736 - Herbert		2021-07-28	10:17 AM	10:30 AM	7.7	13	43.01	81
450	431736 - Herbert		2021-07-28	11:05 AM	11:14 AM	7.9	9	47.19	87

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
451	431736 - Herbert		2021-07-28	11:54 AM	12:24 PM	18.9	30	53.53	113
452	431736 - Herbert		2021-07-28	12:38 PM	12:56 PM	8.5	18	41.09	90
453	431736 - Herbert		2021-07-28	01:48 PM	02:42 PM	37.2	54	59.88	108
454	431736 - Herbert		2021-07-28	03:43 PM	03:51 PM	4.7	8	40.74	68
455	431736 - Herbert		2021-07-28	06:22 PM	07:04 PM	40.2	42	72.76	134
456	431736 - Herbert		2021-07-28	07:19 PM	07:33 PM	14.5	14	68.23	115
457	465305 - Anthony		2021-07-28	07:27 AM	07:33 AM	3.3	6	30.1	52
458	465305 - Anthony		2021-07-28	10:35 AM	11:06 AM	23.8	31	57.45	82
459	465305 - Anthony		2021-07-28	11:17 AM	11:32 AM	11	15	43.06	76
460	465305 - Anthony		2021-07-28	12:31 PM	12:39 PM	5.7	8	42.17	77
461	465305 - Anthony		2021-07-28	01:30 PM	01:36 PM	3.7	6	38.29	80
462	465305 - Anthony		2021-07-28	01:55 PM	02:01 PM	3.2	6	31.6	61
463	465305 - Anthony		2021-07-28	03:09 PM	03:21 PM	7.2	12	33.47	75

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
464	465305 - Anthony		2021-07-28	04:14 PM	04:52 PM	10.5	38	40.57	113
465	465305 - Anthony		2021-07-28	05:34 PM	05:39 PM	2.4	5	24.78	57
466	465305 - Anthony		2021-07-28	06:23 PM	06:42 PM	15.7	19	56.64	94
467	463797 - Rialyn		2021-07-28	05:17 AM	05:34 AM	18.2	17	71.95	123
468	463797 - Rialyn		2021-07-28	06:45 AM	06:56 AM	9.1	11	55.29	100
469	463797 - Rialyn		2021-07-28	07:24 AM	07:39 AM	5.8	15	37.58	89
470	463797 - Rialyn		2021-07-28	08:16 AM	08:34 AM	16.3	18	71.9	114
471	463797 - Rialyn		2021-07-28	09:43 AM	10:01 AM	19.9	18	75.3	101
472	463797 - Rialyn		2021-07-28	11:18 AM	11:20 AM	1.1	2	25	59
473	463797 - Rialyn		2021-07-28	12:19 PM	12:23 PM	4.1	4	51.24	84
474	463797 - Rialyn		2021-07-28	12:56 PM	01:11 PM	6.3	15	37.92	93
475	463797 - Rialyn		2021-07-28	02:26 PM	02:30 PM	1.5	4	20.37	51
476	463797 - Rialyn		2021-07-28	02:57 PM	03:02 PM	2.1	5	23.32	60
477	463797 - Rialyn		2021-07-28	10:01 PM	-	0	0	0	0
478	725911 - Samsad		2021-07-28	07:34 AM	07:57 AM	26.5	23	84.2	119

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
479	725911 - Samsad		2021-07-28	08:59 AM	09:13 AM	13.2	14	62.1	91
480	725911 - Samsad		2021-07-28	09:38 AM	09:58 AM	12.7	20	53.22	92
481	725911 - Samsad		2021-07-28	10:53 AM	10:59 AM	2.6	6	29.56	76
482	725911 - Samsad		2021-07-28	12:04 PM	12:12 PM	2.9	8	25.24	54
483	725911 - Samsad		2021-07-28	12:43 PM	12:53 PM	5.1	10	44.17	79
484	725911 - Samsad		2021-07-28	01:20 PM	01:37 PM	7.5	17	40.69	72
485	725911 - Samsad		2021-07-28	02:57 PM	03:08 PM	4.2	11	40.82	82
486	725911 - Samsad		2021-07-28	04:11 PM	04:23 PM	6.3	12	42.29	82
487	725911 - Samsad		2021-07-28	05:12 PM	05:37 PM	27.6	25	85.17	128
488	238276 - Dennis		2021-07-28	05:38 AM	05:59 AM	26.4	21	86.3	114
489	238276 - Dennis		2021-07-28	06:09 AM	06:09 AM	0	0	3	3
490	238276 - Dennis		2021-07-28	07:20 AM	08:23 AM	57.4	63	68.29	115
491	238276 - Dennis		2021-07-28	08:45 AM	09:36 AM	32.2	51	72.23	113
492	238276 - Dennis		2021-07-28	10:18 AM	10:18 AM	0	0	5	5

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
493	238276 - Dennis		2021-07-28	10:40 AM	10:40 AM	0.1	0	9	9
494	238276 - Dennis		2021-07-28	11:30 AM	11:46 AM	11.6	16	54.46	109
495	238276 - Dennis		2021-07-28	12:15 PM	03:23 PM	93	188	48.29	108
496	238276 - Dennis		2021-07-28	09:35 PM	-	0	0	0	0
497	43591 - Kuni		2021-07-29	12:15 PM	12:38 PM	26.9	23	77.71	110
498	43591 - Kuni		2021-07-29	02:35 PM	02:46 PM	4.1	11	28.42	57
499	43591 - Kuni		2021-07-29	03:28 PM	03:46 PM	18.4	18	61.12	91
500	43591 - Kuni		2021-07-29	04:00 PM	04:00 PM	0	0	6	6
501	43591 - Kuni		2021-07-29	04:38 PM	04:40 PM	0	2	8.5	9
502	43591 - Kuni		2021-07-29	07:40 PM	07:58 PM	16.7	18	55.77	98
503	43591 - Kuni		2021-07-29	10:04 PM	10:55 PM	26.5	51	38.34	83
504	43591 - Kuni		2021-07-29	11:17 PM	11:47 PM	20.3	30	54.07	80
505	238259 - Hawald		2021-07-29	05:46 AM	06:07 AM	26.4	21	82.26	119
506	238259 - Hawald		2021-07-29	07:17 AM	07:23 AM	0.1	6	7.6	12
507	238259 - Hawald		2021-07-29	07:38 AM	08:09 AM	35.6	31	76.27	109
508	238259 - Hawald		2021-07-29	08:25 AM	09:10 AM	0.1	45	8.2	11

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
509	238259 - Hawald		2021-07-29	09:21 AM	09:21 AM	0	0	9	9
510	238259 - Hawald		2021-07-29	09:38 AM	09:38 AM	0	0	9	9
511	238259 - Hawald		2021-07-29	09:50 AM	09:50 AM	0	0	7	7
512	238259 - Hawald		2021-07-29	10:21 AM	10:21 AM	0	0	8	11
513	238259 - Hawald		2021-07-29	10:57 AM	10:59 AM	0.7	2	15	38
514	238259 - Hawald		2021-07-29	11:16 AM	11:41 AM	1.5	25	13.08	34
515	238259 - Hawald		2021-07-29	12:03 PM	12:35 PM	41.6	32	79.32	110
516	238259 - Hawald		2021-07-29	02:06 PM	02:08 PM	0	2	6.5	7
517	238259 - Hawald		2021-07-29	02:24 PM	03:09 PM	54.3	45	90.78	120
518	238259 - Hawald		2021-07-29	03:21 PM	04:12 PM	17.3	51	43.92	120
519	238259 - Hawald		2021-07-29	04:43 PM	04:56 PM	10.6	13	53.39	115
520	238279 - Soni		2021-07-29	12:26 PM	01:02 PM	27.1	36	53.52	93
521	238279 - Soni		2021-07-29	02:34 PM	02:45 PM	4.1	11	24.4	60

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
522	238279 - Soni		2021-07-29	03:23 PM	04:17 PM	18.8	54	35.56	101
523	238279 - Soni		2021-07-29	04:39 PM	05:25 PM	17.4	46	36.95	88
524	238279 - Soni		2021-07-29	05:42 PM	05:45 PM	0	3	6.5	7
525	238279 - Soni		2021-07-29	05:59 PM	06:20 PM	4.2	21	26.76	74
526	238279 - Soni		2021-07-29	07:11 PM	07:59 PM	33	48	46.32	93
527	238279 - Soni		2021-07-29	08:20 PM	10:30 PM	54.4	130	42.04	99
528	238274 - Krishna		2021-07-29	06:32 AM	07:16 AM	26.8	44	62.85	103
529	238274 - Krishna		2021-07-29	08:08 AM	09:22 AM	49.9	74	49.8	97
530	238274 - Krishna		2021-07-29	09:34 AM	10:29 AM	0.4	55	6.73	15
531	238274 - Krishna		2021-07-29	11:23 AM	11:57 AM	15.7	34	46.07	96
532	238274 - Krishna		2021-07-29	12:24 PM	12:26 PM	0	2	6.2	7
533	238274 - Krishna		2021-07-29	12:36 PM	01:06 PM	23.8	30	62.75	103
534	238274 - Krishna		2021-07-29	01:20 PM	01:20 PM	0	0	8	8
535	238274 - Krishna		2021-07-29	01:33 PM	01:57 PM	15.5	24	48.92	101

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
536	238274 - Krishna		2021-07-29	02:23 PM	03:16 PM	16.6	53	34.7	98
537	238274 - Krishna		2021-07-29	03:41 PM	03:41 PM	0	0	7	7
538	238274 - Krishna		2021-07-29	04:30 PM	05:04 PM	32.4	34	60.55	96
539	727038 - Mohan		2021-07-29	02:42 AM	02:54 AM	14.5	12	76.2	115
540	727038 - Mohan		2021-07-29	03:31 AM	03:43 AM	10.4	12	61.34	91
541	727038 - Mohan		2021-07-29	05:19 AM	05:29 AM	3.6	10	34.53	75
542	727038 - Mohan		2021-07-29	05:56 AM	06:14 AM	6	18	49.34	110
543	727038 - Mohan		2021-07-29	06:46 AM	06:54 AM	3.8	8	42.04	88
544	727038 - Mohan		2021-07-29	07:16 AM	07:34 AM	17.7	18	70.43	100
545	727038 - Mohan		2021-07-29	09:35 AM	09:36 AM	0.3	1	17.42	36
546	727038 - Mohan		2021-07-29	10:37 AM	11:11 AM	17.8	34	61.53	103
547	727038 - Mohan		2021-07-29	11:50 AM	12:14 PM	8.3	24	47.58	98
548	727038 - Mohan		2021-07-29	12:42 PM	12:54 PM	9.2	12	56.66	106
549	727038 - Mohan		2021-07-29	02:06 PM	02:26 PM	18.6	20	66.69	97
550	726802 - Shiyam		2021-07-29	07:28 AM	07:55 AM	26.8	27	72.17	112

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
551	726802 - Shiyam		2021-07-29	09:31 AM	09:57 AM	18.4	26	59.74	103
552	726802 - Shiyam		2021-07-29	10:15 AM	10:24 AM	8.1	9	64.69	94
553	726802 - Shiyam		2021-07-29	10:41 AM	10:52 AM	5.1	11	34.61	79
554	726802 - Shiyam		2021-07-29	11:08 AM	11:32 AM	16.7	24	54.1	99
555	726802 - Shiyam		2021-07-29	11:47 AM	12:20 PM	29.3	33	67.07	103
556	726802 - Shiyam		2021-07-29	12:52 PM	01:14 PM	21.6	22	64.99	98
557	726802 - Shiyam		2021-07-29	01:51 PM	01:52 PM	0.4	1	27.4	42
558	726802 - Shiyam		2021-07-29	02:04 PM	02:16 PM	5.1	12	48.18	102
559	726802 - Shiyam		2021-07-29	02:51 PM	03:15 PM	26.4	24	71.65	111
560	726802 - Shiyam		2021-07-29	03:46 PM	03:46 PM	0.1	0	10	13
561	726802 - Shiyam		2021-07-29	04:20 PM	05:11 PM	26.8	51	57.83	112
562	726802 - Shiyam		2021-07-29	05:26 PM	06:16 PM	22.4	50	43.77	97
563	725903 - Mussah		2021-07-29	05:44 AM	06:11 AM	35.6	27	81.84	116

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
564	725903 - Mussah		2021-07-29	06:51 AM	07:00 AM	10.8	9	69.46	112
565	725903 - Mussah		2021-07-29	08:07 AM	08:31 AM	12.1	24	49.89	101
566	725903 - Mussah		2021-07-29	09:15 AM	09:17 AM	1.6	2	28.22	51
567	725903 - Mussah		2021-07-29	10:22 AM	10:29 AM	5.7	7	50.73	74
568	725903 - Mussah		2021-07-29	11:21 AM	11:31 AM	8.7	10	61.33	92
569	725903 - Mussah		2021-07-29	12:41 PM	12:49 PM	2.4	8	30.28	97
570	725903 - Mussah		2021-07-29	01:43 PM	01:52 PM	5.1	9	47.11	83
571	725903 - Mussah		2021-07-29	03:03 PM	03:25 PM	26.4	22	72.86	100
572	706477 - Julius		2021-07-29	05:43 AM	05:56 AM	8.3	13	55.6	94
573	706477 - Julius		2021-07-29	06:54 AM	07:04 AM	11.2	10	70.1	102
574	706477 - Julius		2021-07-29	07:53 AM	08:08 AM	12	15	66.79	102
575	706477 - Julius		2021-07-29	03:45 PM	04:29 PM	34.1	44	68.96	116
576	706477 - Julius		2021-07-29	04:47 PM	04:52 PM	2.7	5	32.91	71
577	706477 - Julius		2021-07-29	05:18 PM	05:45 PM	20.2	27	57.02	104

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
578	706477 - Julius		2021-07-29	06:47 PM	07:06 PM	18.2	19	76.94	112
579	706477 - Julius		2021-07-29	07:33 PM	07:40 PM	2.4	7	37.53	68
580	431736 - Herbert		2021-07-29	09:19 AM	10:13 AM	43	54	61.65	107
581	431736 - Herbert		2021-07-29	10:50 AM	11:05 AM	12.7	15	56.52	98
582	431736 - Herbert		2021-07-29	11:22 AM	11:40 AM	20.3	18	71.1	110
583	431736 - Herbert		2021-07-29	11:57 AM	12:03 PM	1.1	6	14.41	26
584	431736 - Herbert		2021-07-29	12:41 PM	01:16 PM	33.7	35	65.01	119
585	431736 - Herbert		2021-07-29	01:38 PM	01:56 PM	4.3	18	29.51	68
586	431736 - Herbert		2021-07-29	02:31 PM	03:00 PM	18.4	29	49.88	101
587	431736 - Herbert		2021-07-29	03:26 PM	03:34 PM	8	8	53.67	97
588	431736 - Herbert		2021-07-29	03:47 PM	04:51 PM	38	64	52.72	113
589	431736 - Herbert		2021-07-29	05:06 PM	05:34 PM	14.7	28	58.94	113
590	431736 - Herbert		2021-07-29	05:52 PM	05:57 PM	2.5	5	30.47	62

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
591	Honda City - 336137 Kalim		2021-07-29	07:59 AM	08:05 AM	3.9	6	33.67	73
592	Honda City - 336137 Kalim		2021-07-29	08:24 AM	08:30 AM	3.3	6	41.1	76
593	Honda City - 336137 Kalim		2021-07-29	09:13 AM	09:47 AM	19.8	34	51.16	92
594	Honda City - 336137 Kalim		2021-07-29	09:59 AM	12:09 PM	60.9	130	44.23	90
595	Honda City - 336137 Kalim		2021-07-29	12:35 PM	01:17 PM	25.8	42	45.29	84
596	Honda City - 336137 Kalim		2021-07-29	01:31 PM	01:38 PM	2	7	22.45	51
597	Honda City - 336137 Kalim		2021-07-29	02:17 PM	02:54 PM	26.2	37	52.17	87
598	Honda City - 336137 Kalim		2021-07-29	03:19 PM	03:27 PM	2.2	8	22.64	50
599	465305 - Anthony		2021-07-29	07:39 AM	08:20 AM	24.1	41	50.61	97
600	465305 - Anthony		2021-07-29	10:20 AM	10:29 AM	7.4	9	53.99	106
601	465305 - Anthony		2021-07-29	12:44 PM	01:51 PM	54.1	67	62.33	106

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
602	465305 - Anthony		2021-07-29	05:51 PM	06:25 PM	11.8	34	39.51	92
603	465305 - Anthony		2021-07-29	06:53 PM	07:02 PM	4.1	9	22.3	62
604	465305 - Anthony		2021-07-29	07:48 PM	07:58 PM	5	10	32.61	74
605	465305 - Anthony		2021-07-29	08:29 PM	08:50 PM	16	21	52	75
606	463797 - Rialyn		2021-07-29	05:37 AM	05:57 AM	18.2	20	69.13	117
607	463797 - Rialyn		2021-07-29	06:42 AM	06:54 AM	10.7	12	59.3	110
608	463797 - Rialyn		2021-07-29	08:42 AM	08:55 AM	12.6	13	64.83	103
609	463797 - Rialyn		2021-07-29	09:31 AM	09:47 AM	5.9	16	32.72	77
610	463797 - Rialyn		2021-07-29	11:26 AM	11:36 AM	4.8	10	33.04	72
611	463797 - Rialyn		2021-07-29	11:48 AM	11:59 AM	7.8	11	52.68	102
612	463797 - Rialyn		2021-07-29	01:21 PM	01:25 PM	1.4	4	26.08	56
613	463797 - Rialyn		2021-07-29	02:09 PM	02:32 PM	19.8	23	73.7	112
614	463797 - Rialyn		2021-07-29	03:02 PM	03:17 PM	20.9	15	88.06	137
615	463797 - Rialyn		2021-07-29	03:43 PM	04:10 PM	10.5	27	46.37	95
616	463797 - Rialyn		2021-07-29	04:45 PM	05:02 PM	5.6	17	28.75	76

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
617	725911 - Samsad		2021-07-29	07:56 AM	08:16 AM	16.3	20	73.52	105
618	725911 - Samsad		2021-07-29	09:02 AM	09:08 AM	2.4	6	24.76	65
619	725911 - Samsad		2021-07-29	09:43 AM	09:57 AM	4.3	14	29.81	76
620	725911 - Samsad		2021-07-29	10:52 AM	10:59 AM	2.4	7	20.42	39
621	725911 - Samsad		2021-07-29	11:43 AM	11:47 AM	1.6	4	21.46	38
622	725911 - Samsad		2021-07-29	12:11 PM	12:21 PM	3.9	10	30.63	65
623	725911 - Samsad		2021-07-29	01:15 PM	01:26 PM	4.2	11	37.89	72
624	725911 - Samsad		2021-07-29	02:20 PM	02:45 PM	12.3	25	45.37	92
625	725911 - Samsad		2021-07-29	03:59 PM	04:22 PM	15.2	23	52.92	95
626	725911 - Samsad		2021-07-29	05:02 PM	05:15 PM	16.3	13	81.19	114
627	238276 - Dennis		2021-07-29	05:41 AM	06:13 AM	26.5	32	71.61	116
628	238276 - Dennis		2021-07-29	06:52 AM	07:20 AM	24	28	58.24	112
629	238276 - Dennis		2021-07-29	07:38 AM	07:39 AM	0	1	11	15
630	238276 - Dennis		2021-07-29	07:50 AM	08:06 AM	11.4	16	47.93	83

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
631	238276 - Dennis		2021-07-29	09:23 AM	09:40 AM	6.4	17	24.52	74
632	238276 - Dennis		2021-07-29	10:15 AM	10:36 AM	6.2	21	28.81	79
633	238276 - Dennis		2021-07-29	11:18 AM	11:42 AM	13.8	24	41.37	98
634	238276 - Dennis		2021-07-29	12:09 PM	01:03 PM	20.4	54	37.29	84
635	238276 - Dennis		2021-07-29	01:14 PM	03:04 PM	46.5	110	42.39	110
636	238136 - Boney		2021-07-29	08:29 AM	08:30 AM	0	1	4	6
637	238136 - Boney		2021-07-29	09:38 AM	09:38 AM	0	0	3	3
638	238136 - Boney		2021-07-29	09:56 AM	10:52 AM	35.8	56	45.7	79
639	238136 - Boney		2021-07-29	11:33 AM	11:37 AM	0	4	8	14
640	238136 - Boney		2021-07-29	11:49 AM	12:19 PM	14.8	30	37.94	65
641	238136 - Boney		2021-07-29	12:39 PM	01:26 PM	38.5	47	55.36	91
642	238136 - Boney		2021-07-29	03:05 PM	03:25 PM	12.4	20	41.15	73
643	238136 - Boney		2021-07-29	03:50 PM	04:15 PM	26.3	25	61.6	95
644	238136 - Boney		2021-07-29	05:05 PM	05:05 PM	0	0	7	7
645	238136 - Boney		2021-07-29	05:26 PM	05:33 PM	4.5	7	39	66
646	238136 - Boney		2021-07-29	07:03 PM	07:25 PM	12.6	22	35.45	68
647	238136 - Boney		2021-07-29	07:47 PM	08:00 PM	4.6	13	29.38	72

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
648	238136 - Boney		2021-07-29	08:29 PM	08:56 PM	16.3	27	36.45	65
649	43591 - Kuni		2021-07-30	12:01 AM	12:18 AM	12.7	17	49.28	107
650	238279 - Soni		2021-07-30	12:25 AM	-	0	0	0	0
651	727038 - Mohan		2021-07-30	01:48 AM	02:00 AM	10.1	12	60.07	98
652	727038 - Mohan		2021-07-30	02:52 AM	03:05 AM	11.4	13	73.97	117
653	727038 - Mohan		2021-07-30	03:40 AM	03:52 AM	10.4	12	67.17	106
654	727038 - Mohan		2021-07-30	05:38 AM	05:44 AM	3.7	6	39.61	72
655	727038 - Mohan		2021-07-30	06:26 AM	06:40 AM	6.1	14	54.71	106
656	727038 - Mohan		2021-07-30	07:04 AM	07:11 AM	3.7	7	47.35	88
657	727038 - Mohan		2021-07-30	07:38 AM	07:54 AM	18	16	72.24	107
658	727038 - Mohan		2021-07-30	10:36 AM	10:37 AM	0.2	1	16.33	26
659	727038 - Mohan		2021-07-30	10:47 AM	11:05 AM	17.2	18	68.09	108
660	727038 - Mohan		2021-07-30	12:11 PM	12:14 PM	1.4	3	30.41	65
661	727038 - Mohan		2021-07-30	12:58 PM	01:07 PM	8.1	9	60.95	108
662	727038 - Mohan		2021-07-30	02:13 PM	02:40 PM	18.9	27	66.97	107
663	726802 - Shiyam		2021-07-30	08:32 AM	08:46 AM	8.7	14	36.78	72

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
664	726802 - Shiyam		2021-07-30	09:06 AM	09:30 AM	8.6	24	42.71	100
665	726802 - Shiyam		2021-07-30	09:47 AM	09:51 AM	1.8	4	24.77	47
666	726802 - Shiyam		2021-07-30	10:12 AM	10:40 AM	17.1	28	52.97	93
667	726802 - Shiyam		2021-07-30	11:06 AM	11:24 AM	14.8	18	60.97	94
668	726802 - Shiyam		2021-07-30	12:49 PM	01:03 PM	15.3	14	70.6	117
669	726802 - Shiyam		2021-07-30	01:29 PM	01:50 PM	14.7	21	47.77	86
670	726802 - Shiyam		2021-07-30	02:20 PM	02:47 PM	20.3	27	55.99	92
671	726802 - Shiyam		2021-07-30	03:30 PM	03:44 PM	6.9	14	44.75	78
672	726802 - Shiyam		2021-07-30	04:32 PM	04:42 PM	5.8	10	43.6	78
673	726802 - Shiyam		2021-07-30	04:56 PM	05:01 PM	1.7	5	32.89	61
674	726802 - Shiyam		2021-07-30	05:11 PM	05:38 PM	8.8	27	40.91	83
675	726802 - Shiyam		2021-07-30	05:54 PM	06:17 PM	27.3	23	78.17	116
676	725903 - Mussah		2021-07-30	05:46 AM	05:46 AM	0.2	0	13	23

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
677	725903 - Mussah		2021-07-30	05:57 AM	06:23 AM	35.3	26	82.16	101
678	725903 - Mussah		2021-07-30	06:56 AM	07:07 AM	11.2	11	63.69	105
679	725903 - Mussah		2021-07-30	07:29 AM	07:38 AM	6	9	45.82	82
680	725903 - Mussah		2021-07-30	08:31 AM	08:42 AM	6.2	11	41.43	75
681	725903 - Mussah		2021-07-30	09:15 AM	09:28 AM	12.9	13	55.61	88
682	725903 - Mussah		2021-07-30	09:50 AM	09:55 AM	3.9	5	46.47	72
683	725903 - Mussah		2021-07-30	10:20 AM	10:28 AM	6.6	8	52.78	86
684	725903 - Mussah		2021-07-30	10:51 AM	11:04 AM	7.7	13	38.28	69
685	725903 - Mussah		2021-07-30	12:56 PM	01:08 PM	7.5	12	41.69	72
686	725903 - Mussah		2021-07-30	02:29 PM	02:52 PM	31.6	23	86.65	119
687	706477 - Julius		2021-07-30	06:03 AM	06:17 AM	9.6	14	45.46	67
688	706477 - Julius		2021-07-30	07:02 AM	07:15 AM	8.8	13	51.06	90
689	706477 - Julius		2021-07-30	07:44 AM	08:15 AM	23.9	31	58.45	107
690	706477 - Julius		2021-07-30	03:26 PM	03:37 PM	7.4	11	42.96	69

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
691	706477 - Julius		2021-07-30	04:16 PM	04:35 PM	21.9	19	71.35	111
692	706477 - Julius		2021-07-30	05:00 PM	05:06 PM	4.2	6	51.02	89
693	706477 - Julius		2021-07-30	05:38 PM	05:53 PM	13.3	15	59.23	99
694	706477 - Julius		2021-07-30	06:23 PM	06:37 PM	8.5	14	52.5	91
695	706477 - Julius		2021-07-30	06:48 PM	06:58 PM	5.5	10	47.1	77
696	431736 - Herbert		2021-07-30	06:44 AM	07:26 AM	53.6	42	77.45	146
697	431736 - Herbert		2021-07-30	08:13 AM	08:23 AM	9.9	10	60.49	106
698	431736 - Herbert		2021-07-30	09:13 AM	09:21 AM	5.7	8	45.45	83
699	431736 - Herbert		2021-07-30	09:32 AM	09:36 AM	2.3	4	34.03	81
700	431736 - Herbert		2021-07-30	10:38 AM	12:18 PM	86	100	64.22	120
701	431736 - Herbert		2021-07-30	01:14 PM	01:59 PM	34	45	57.29	127
702	431736 - Herbert		2021-07-30	03:56 PM	04:14 PM	14.7	18	59.31	98
703	431736 - Herbert		2021-07-30	04:32 PM	04:37 PM	2.4	5	32.93	63
704	Honda City - 336137 Kalim		2021-07-30	03:38 PM	03:44 PM	3.8	6	38.32	92

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
705	Honda City - 336137 Kalim		2021-07-30	04:53 PM	04:59 PM	4.3	6	37.46	79
706	Honda City - 336137 Kalim		2021-07-30	05:19 PM	05:39 PM	7.2	20	39.58	96
707	463797 - Rialyn		2021-07-30	05:39 AM	05:58 AM	18.2	19	68.38	116
708	463797 - Rialyn		2021-07-30	06:33 AM	06:44 AM	9.2	11	55.93	99
709	463797 - Rialyn		2021-07-30	07:15 AM	07:29 AM	5.1	14	38.01	93
710	463797 - Rialyn		2021-07-30	08:01 AM	08:14 AM	11.8	13	69.25	105
711	463797 - Rialyn		2021-07-30	09:33 AM	09:54 AM	16.1	21	66.18	114
712	463797 - Rialyn		2021-07-30	10:07 AM	10:32 AM	25.9	25	71.38	110
713	463797 - Rialyn		2021-07-30	11:40 AM	11:54 AM	8.6	14	56.01	98
714	463797 - Rialyn		2021-07-30	12:29 PM	12:45 PM	9.8	16	49.27	94
715	463797 - Rialyn		2021-07-30	01:33 PM	01:45 PM	13.1	12	73.6	126
716	725911 - Samsad		2021-07-30	07:45 AM	08:02 AM	16.4	17	77.74	105
717	725911 - Samsad		2021-07-30	09:22 AM	09:29 AM	2	7	25.88	84
718	725911 - Samsad		2021-07-30	10:06 AM	10:14 AM	4.1	8	41.18	80

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
719	725911 - Samsad		2021-07-30	10:40 AM	10:46 AM	2.4	6	20.44	37
720	725911 - Samsad		2021-07-30	11:42 AM	11:48 AM	2	6	17.88	38
721	725911 - Samsad		2021-07-30	12:55 PM	01:00 PM	1.7	5	23.38	85
722	725911 - Samsad		2021-07-30	01:13 PM	01:24 PM	5.8	11	38.5	92
723	725911 - Samsad		2021-07-30	01:35 PM	01:52 PM	5.2	17	34.55	75
724	725911 - Samsad		2021-07-30	02:34 PM	02:45 PM	5.5	11	41.96	83
725	725911 - Samsad		2021-07-30	03:31 PM	03:37 PM	1.6	6	15.44	40
726	725911 - Samsad		2021-07-30	03:56 PM	04:25 PM	28.6	29	77.04	133
727	238136 - Boney		2021-07-30	07:15 AM	07:29 AM	2.7	14	24.08	58
728	238136 - Boney		2021-07-30	07:40 AM	08:13 AM	37.5	33	68.87	107
729	238136 - Boney		2021-07-30	09:47 AM	09:47 AM	0.1	0	6	6
730	238136 - Boney		2021-07-30	09:59 AM	10:11 AM	11.1	12	53.25	87
731	238136 - Boney		2021-07-30	12:18 PM	12:25 PM	5.2	7	49.81	87
732	238136 - Boney		2021-07-30	12:41 PM	01:11 PM	20.4	30	47.67	93

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
733	238136 - Boney		2021-07-30	01:22 PM	01:22 PM	0	0	4	6
734	238136 - Boney		2021-07-30	04:47 PM	05:02 PM	12.5	15	47.52	95
735	238136 - Boney		2021-07-30	06:02 PM	06:31 PM	19.9	29	53.09	93
736	238136 - Boney		2021-07-30	07:53 PM	08:05 PM	8.4	12	40.48	82
737	238136 - Boney		2021-07-30	08:21 PM	08:29 PM	5.2	8	31.52	76
738	238136 - Boney		2021-07-30	09:06 PM	09:40 PM	23.8	34	41.67	82
739	43591 - Kuni		2021-07-31	06:52 AM	07:18 AM	26.9	26	69.39	95
740	43591 - Kuni		2021-07-31	07:39 AM	07:40 AM	0	1	4.5	6
741	43591 - Kuni		2021-07-31	08:56 AM	08:58 AM	0	2	7	8
742	43591 - Kuni		2021-07-31	09:33 AM	09:54 AM	14	21	52.09	83
743	43591 - Kuni		2021-07-31	10:07 AM	10:13 AM	1.8	6	23.5	47
744	43591 - Kuni		2021-07-31	10:59 AM	11:27 AM	7.9	28	25.85	64
745	43591 - Kuni		2021-07-31	11:38 AM	12:18 PM	15.4	40	30.04	67
746	43591 - Kuni		2021-07-31	12:28 PM	12:48 PM	9.6	20	31.65	63
747	43591 - Kuni		2021-07-31	01:38 PM	02:46 PM	43.4	68	49.78	80
748	43591 - Kuni		2021-07-31	03:06 PM	03:06 PM	0.1	0	7.67	12
749	43591 - Kuni		2021-07-31	03:25 PM	03:26 PM	0.1	1	7	9

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
750	238259 - Hawald		2021-07-31	06:05 AM	06:26 AM	26.4	21	86.2	115
751	238259 - Hawald		2021-07-31	06:53 AM	06:53 AM	0.1	0	9.5	14
752	238259 - Hawald		2021-07-31	07:39 AM	07:39 AM	0	0	8	8
753	238259 - Hawald		2021-07-31	08:48 AM	09:18 AM	22.1	30	60.19	114
754	238259 - Hawald		2021-07-31	09:44 AM	10:40 AM	27.7	56	43.21	112
755	238259 - Hawald		2021-07-31	11:21 AM	11:39 AM	0.1	18	8.33	19
756	238259 - Hawald		2021-07-31	12:08 PM	12:21 PM	10.3	13	58.6	113
757	238259 - Hawald		2021-07-31	12:55 PM	02:24 PM	32.2	89	45.97	116
758	238259 - Hawald		2021-07-31	02:47 PM	03:34 PM	45.4	47	71.66	111
759	238259 - Hawald		2021-07-31	03:56 PM	04:19 PM	13.8	23	40.72	99
760	238279 - Soni		2021-07-31	11:24 AM	12:48 PM	27.7	84	41.17	99
761	238279 - Soni		2021-07-31	04:33 PM	05:00 PM	18.4	27	49.92	103
762	238279 - Soni		2021-07-31	05:40 PM	05:57 PM	5.3	17	25.7	77
763	238279 - Soni		2021-07-31	06:10 PM	06:11 PM	0	1	7	8

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
764	238279 - Soni		2021-07-31	06:41 PM	07:14 PM	13	33	35.96	102
765	238279 - Soni		2021-07-31	07:24 PM	08:09 PM	15.3	45	45.35	87
766	238279 - Soni		2021-07-31	09:36 PM	09:36 PM	0	0	1	1
767	238279 - Soni		2021-07-31	10:10 PM	10:31 PM	16.1	21	53.99	107
768	238274 - Krishna		2021-07-31	06:28 AM	07:02 AM	26.7	34	65.02	103
769	238274 - Krishna		2021-07-31	07:38 AM	07:39 AM	0	1	7.5	11
770	238274 - Krishna		2021-07-31	08:57 AM	10:18 AM	33	81	39.73	86
771	238274 - Krishna		2021-07-31	10:30 AM	12:41 PM	45.7	131	42.26	93
772	238274 - Krishna		2021-07-31	12:56 PM	12:56 PM	0	0	5	9
773	238274 - Krishna		2021-07-31	01:08 PM	01:08 PM	0	0	8	8
774	238274 - Krishna		2021-07-31	01:30 PM	01:45 PM	10.7	15	46.8	101
775	238274 - Krishna		2021-07-31	02:05 PM	02:40 PM	11.8	35	41.71	85
776	238274 - Krishna		2021-07-31	02:59 PM	03:10 PM	6.2	11	35.51	83
777	727038 - Mohan		2021-07-31	01:58 AM	02:10 AM	14.4	12	79.24	116

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
778	727038 - Mohan		2021-07-31	03:04 AM	03:17 AM	10.4	13	63.97	101
779	727038 - Mohan		2021-07-31	04:45 AM	04:53 AM	3.7	8	38.61	73
780	727038 - Mohan		2021-07-31	05:26 AM	05:42 AM	6	16	53.12	110
781	727038 - Mohan		2021-07-31	06:15 AM	06:21 AM	3.7	6	44.88	85
782	727038 - Mohan		2021-07-31	06:45 AM	07:01 AM	18	16	73.64	107
783	727038 - Mohan		2021-07-31	07:57 AM	07:57 AM	0.2	0	18.63	34
784	727038 - Mohan		2021-07-31	09:21 AM	09:24 AM	0.5	3	13.59	28
785	727038 - Mohan		2021-07-31	10:45 AM	11:14 AM	19	29	56.56	92
786	727038 - Mohan		2021-07-31	11:53 AM	11:58 AM	1.1	5	21.77	43
787	727038 - Mohan		2021-07-31	12:10 PM	12:20 PM	4.3	10	43.65	74
788	727038 - Mohan		2021-07-31	01:04 PM	01:31 PM	11.2	27	48.36	82
789	727038 - Mohan		2021-07-31	02:56 PM	03:13 PM	18.6	17	71.43	107
790	726802 - Shiyam		2021-07-31	08:20 AM	08:33 AM	5.8	13	42.84	81
791	726802 - Shiyam		2021-07-31	08:44 AM	09:02 AM	18.1	18	64.53	116
792	726802 - Shiyam		2021-07-31	09:45 AM	10:03 AM	10.1	18	54.92	95
793	726802 - Shiyam		2021-07-31	10:56 AM	11:15 AM	15.5	19	73.52	114

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
794	726802 - Shiyam		2021-07-31	12:20 PM	12:31 PM	8.2	11	47.38	81
795	726802 - Shiyam		2021-07-31	12:44 PM	12:45 PM	0.2	1	10	16
796	726802 - Shiyam		2021-07-31	01:02 PM	01:18 PM	16.6	16	69.41	112
797	726802 - Shiyam		2021-07-31	01:55 PM	02:06 PM	9.7	11	63.24	102
798	726802 - Shiyam		2021-07-31	02:43 PM	03:00 PM	8.8	17	60.16	104
799	726802 - Shiyam		2021-07-31	03:17 PM	03:28 PM	3.6	11	22.93	45
800	726802 - Shiyam		2021-07-31	03:45 PM	03:51 PM	2.2	6	29.13	64
801	726802 - Shiyam		2021-07-31	04:09 PM	04:29 PM	3.5	20	20.94	44
802	726802 - Shiyam		2021-07-31	04:42 PM	04:47 PM	1.7	5	18.74	42
803	726802 - Shiyam		2021-07-31	05:02 PM	05:03 PM	0.3	1	20.67	22
804	726802 - Shiyam		2021-07-31	05:16 PM	05:53 PM	20.8	37	68.71	107
805	725903 - Mussah		2021-07-31	05:48 AM	06:14 AM	35.5	26	83.38	117
806	725903 - Mussah		2021-07-31	07:09 AM	07:20 AM	10.7	11	69.23	111

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
807	725903 - Mussah		2021-07-31	08:09 AM	08:25 AM	12.6	16	50.18	83
808	725903 - Mussah		2021-07-31	08:59 AM	09:00 AM	0.6	1	24.33	49
809	725903 - Mussah		2021-07-31	10:09 AM	10:16 AM	6.2	7	48.85	74
810	725903 - Mussah		2021-07-31	10:40 AM	10:50 AM	8.5	10	50.88	75
811	725903 - Mussah		2021-07-31	11:41 AM	11:48 AM	2.4	7	24.52	59
812	725903 - Mussah		2021-07-31	12:49 PM	01:06 PM	9.1	17	40.48	77
813	725903 - Mussah		2021-07-31	02:20 PM	02:35 PM	8.5	15	44.64	74
814	725903 - Mussah		2021-07-31	04:05 PM	04:25 PM	26.4	20	81.71	116
815	706477 - Julius		2021-07-31	07:38 AM	07:56 AM	21.6	18	78.13	108
816	706477 - Julius		2021-07-31	08:14 AM	08:16 AM	0.6	2	21.87	34
817	706477 - Julius		2021-07-31	08:59 AM	09:06 AM	4.6	7	43.96	85
818	706477 - Julius		2021-07-31	09:24 AM	09:27 AM	2.2	3	36.09	69
819	706477 - Julius		2021-07-31	10:37 AM	11:08 AM	18.4	31	54.16	84
820	706477 - Julius		2021-07-31	11:47 AM	12:03 PM	17	16	76.92	113

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
821	706477 - Julius		2021-07-31	12:38 PM	01:02 PM	14.8	24	54.99	79
822	706477 - Julius		2021-07-31	01:41 PM	01:43 PM	1.1	2	44.46	58
823	706477 - Julius		2021-07-31	01:57 PM	03:24 PM	56.1	87	58.42	119
824	431736 - Herbert		2021-07-31	09:03 AM	09:23 AM	21.8	20	65.08	109
825	431736 - Herbert		2021-07-31	09:49 AM	10:11 AM	11.9	22	48.05	103
826	431736 - Herbert		2021-07-31	10:36 AM	10:48 AM	10.8	12	59.1	110
827	431736 - Herbert		2021-07-31	11:32 AM	11:34 AM	1.9	2	42.92	94
828	431736 - Herbert		2021-07-31	02:27 PM	02:56 PM	9.3	29	41.4	80
829	431736 - Herbert		2021-07-31	03:16 PM	03:57 PM	16.3	41	42.6	91
830	431736 - Herbert		2021-07-31	04:20 PM	04:47 PM	21.7	27	60.03	116
831	431736 - Herbert		2021-07-31	05:11 PM	05:23 PM	14.1	12	66.04	105
832	431736 - Herbert		2021-07-31	06:06 PM	06:11 PM	2.6	5	35.94	65
833	Honda City - 336137 Kalim		2021-07-31	09:24 AM	10:36 AM	30.2	72	48.43	96

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
834	Honda City - 336137 Kalim		2021-07-31	10:49 AM	11:36 AM	18.2	47	37.29	85
835	Honda City - 336137 Kalim		2021-07-31	11:48 AM	12:15 PM	19	27	48.68	81
836	Honda City - 336137 Kalim		2021-07-31	02:57 PM	03:11 PM	14.9	14	65.03	91
837	Honda City - 336137 Kalim		2021-07-31	03:23 PM	03:49 PM	23.7	26	63.03	102
838	Honda City - 336137 Kalim		2021-07-31	06:01 PM	06:06 PM	1.3	5	20.61	77
839	465305 - Anthony		2021-07-31	05:28 AM	06:40 AM	75.6	72	73.92	115
840	465305 - Anthony		2021-07-31	09:53 AM	10:41 AM	36.6	48	66.31	109
841	465305 - Anthony		2021-07-31	10:53 AM	11:07 AM	5.4	14	28.76	72
842	465305 - Anthony		2021-07-31	11:18 AM	11:37 AM	16.3	19	54.69	85
843	465305 - Anthony		2021-07-31	12:01 PM	12:16 PM	13.1	15	58.76	96
844	465305 - Anthony		2021-07-31	12:50 PM	02:16 PM	42.6	86	48.89	93

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
845	465305 - Anthony		2021-07-31	03:00 PM	03:09 PM	3.4	9	25.72	59
846	465305 - Anthony		2021-07-31	03:45 PM	03:56 PM	5.6	11	47.38	104
847	465305 - Anthony		2021-07-31	06:19 PM	06:40 PM	6.2	21	35.34	74
848	465305 - Anthony		2021-07-31	07:28 PM	07:56 PM	19	28	52.21	95
849	465305 - Anthony		2021-07-31	09:27 PM	09:55 PM	9.4	28	33.38	97
850	465305 - Anthony		2021-07-31	10:06 PM	10:36 PM	11.2	30	24.75	63
851	463797 - Rialyn		2021-07-31	05:28 AM	05:46 AM	18.1	18	68.53	110
852	463797 - Rialyn		2021-07-31	06:40 AM	06:49 AM	9.2	9	61.19	105
853	463797 - Rialyn		2021-07-31	07:20 AM	07:29 AM	5	9	40.73	89
854	463797 - Rialyn		2021-07-31	08:08 AM	08:18 AM	11.6	10	74.64	121
855	463797 - Rialyn		2021-07-31	09:29 AM	09:45 AM	13.2	16	74.03	109
856	463797 - Rialyn		2021-07-31	10:30 AM	10:39 AM	5.7	9	53.96	93
857	463797 - Rialyn		2021-07-31	12:00 PM	12:20 PM	7.9	20	37.7	84
858	463797 - Rialyn		2021-07-31	01:17 PM	01:31 PM	10.2	14	63.21	132
859	463797 - Rialyn		2021-07-31	02:15 PM	02:27 PM	13.2	12	69.28	121

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
860	463797 - Rialyn		2021-07-31	09:12 PM	-	0	0	0	0
861	725911 - Samsad		2021-07-31	07:57 AM	08:18 AM	26.5	21	98.3	136
862	725911 - Samsad		2021-07-31	09:16 AM	09:26 AM	4.8	10	34	68
863	725911 - Samsad		2021-07-31	09:39 AM	10:05 AM	20.6	26	69.76	110
864	725911 - Samsad		2021-07-31	10:42 AM	10:46 AM	1.7	4	23.13	52
865	725911 - Samsad		2021-07-31	12:00 PM	12:14 PM	3.4	14	22.15	52
866	725911 - Samsad		2021-07-31	01:05 PM	01:14 PM	2.9	9	23.44	66
867	725911 - Samsad		2021-07-31	01:57 PM	02:09 PM	5.1	12	40.01	79
868	725911 - Samsad		2021-07-31	02:36 PM	02:49 PM	7.6	13	44.07	75
869	725911 - Samsad		2021-07-31	03:01 PM	03:31 PM	26.3	30	73.09	113
870	725911 - Samsad		2021-07-31	06:08 PM	06:17 PM	6.1	9	54.57	106
871	238276 - Dennis		2021-07-31	05:56 AM	06:28 AM	26.7	32	80.78	121
872	238276 - Dennis		2021-07-31	07:15 AM	07:21 AM	0	6	7	10
873	238276 - Dennis		2021-07-31	08:27 AM	09:13 AM	30.7	46	56.48	113

Weekly Ignition Based Vehicle Running Report for the Period 2021-07-25 to 2021-07-31

SL NO	Vehicle	Driver	Date	Startime	Endtime	Distance (KM)	Duration (Min)	Avg Speed (KM/H)	Max Speed (KM/H)
874	238276 - Dennis		2021-07-31	09:50 AM	10:17 AM	9.9	27	33.27	69
875	238276 - Dennis		2021-07-31	10:33 AM	10:33 AM	0	0	6	6
876	238276 - Dennis		2021-07-31	11:08 AM	11:51 AM	14.2	43	34.8	85
877	238276 - Dennis		2021-07-31	12:07 PM	01:08 PM	31.5	61	44.42	110
878	238276 - Dennis		2021-07-31	01:51 PM	02:28 PM	25.5	37	58.98	113
879	238276 - Dennis		2021-07-31	03:04 PM	03:05 PM	0.1	1	12	18
880	238276 - Dennis		2021-07-31	03:35 PM	03:55 PM	25.4	20	78.17	113
881	238136 - Boney		2021-07-31	07:35 AM	07:45 AM	3.3	10	24.39	65
882	238136 - Boney		2021-07-31	09:31 AM	09:52 AM	11	21	36.91	79
883	238136 - Boney		2021-07-31	12:00 PM	12:19 PM	5.4	19	20.42	70
884	238136 - Boney		2021-07-31	01:56 PM	02:17 PM	0.1	21	6.2	12
885	238136 - Boney		2021-07-31	03:00 PM	03:09 PM	3.4	9	25.76	60
886	238136 - Boney		2021-07-31	03:45 PM	03:56 PM	5.5	11	40.34	85
887	238136 - Boney		2021-07-31	06:14 PM	06:39 PM	4.8	25	23.26	66
888	238136 - Boney		2021-07-31	07:14 PM	07:15 PM	0.1	1	5.75	7
889	238136 - Boney		2021-07-31	07:26 PM	07:56 PM	24.7	30	48.32	80
890	238136 - Boney		2021-07-31	08:14 PM	08:45 PM	21.9	31	44.17	96