

THÔNG BÁO PHẠT NGUỘI CHẠY QUÁ TỐC ĐỘ QUY ĐỊNH

Từ ngày 11/5/2026 đến ngày 17/5/2026

XE Ô TÔ VI PHẠM TỐC ĐỘ

STT	Biển số	STT	Biển số
1	17C-159.41	282	14A-424.87
2	99B-131.35	283	98A-201.90
3	15A-622.77	284	20A-561.78
4	98C-089.73	285	99C-133.35
5	14A-474.26	286	34A-426.55
6	29K-020.19	287	99E-013.78
7	30H-106.84	288	99H-099.92
8	90A-075.29	289	99A-745.66
9	98A-554.42	290	29E-291.37
10	98A-191.19	291	98E-006.75
11	98A-222.68	292	30H-525.25
12	98C-370.73	293	99B-082.61
13	99A-206.19	294	36A-874.05
14	99B-282.69	295	99A-792.48
15	99B-184.02	296	34A-942.40
16	99H-069.45	297	29E-113.45
17	20A-771.22	298	20C-296.55
18	24A-209.77	299	30K-777.22
19	30G-438.78	300	20A-601.07
20	89A-208.25	301	30H-728.61
21	98A-162.91	302	30H-643.03
22	98A-617.94	303	12A-299.78
23	98A-911.20	304	29C-240.59
24	98B-096.47	305	29A-283.79
25	98B-132.81	306	35A-167.73
26	98C-222.48	307	20C-114.96
27	98E-008.07	308	30E-444.58
28	99A-952.38	309	29K-147.18
29	99B-065.04	310	99A-746.51
30	99B-146.39	311	29D-589.25
31	35A-600.10	312	12A-124.00
32	30G-647.46	313	29H-622.40
33	98C-300.03	314	14A-722.23
34	30E-688.87	315	29H-926.56
35	98AE-059.53	316	34A19270
36	98C-345.68	317	99H03210
37	98A-766.51	318	99E01793
38	29H-657.34	319	99A86829
39	98C-240.46	320	99H07824

STT	Biên số	STT	Biên số
40	30K-231.83	321	34A34182
41	98B-103.80	322	99H09265
42	30E-274.06	323	34E01160
43	15K-703.22	324	17A18955
44	30K-759.16	325	99A67882
45	98A-846.91	326	29E44839
46	15B-031.28	327	98H07780
47	29A-386.12	328	34A44933
48	99B-193.45	329	34A92613
49	98A-275.41	330	30K62540
50	98A-648.87	331	29D07064
51	88A-625.41	332	88A69159
52	99H-084.17	333	30H49440
53	98B-023.32	334	99A23648
54	29A-333.26	335	30H23805
55	98A-653.94	336	99A67814
56	98A-726.10	337	30G15472
57	29D-200.62	338	34A88058
58	35H-047.74	339	99A88267
59	98A-506.09	340	34C11900
60	98G-004.60	341	89B01137
61	30G-582.77	342	89H04239
62	98D-009.18	343	98A74827
63	98A-846.06	344	29H80578
64	98A-953.25	345	29H40489
65	98A-545.12	346	29Z-1204
66	30A-286.11	347	30G-39540
67	98B-079.48	348	30G-96087
68	29A-839.66	349	30H-03407
69	98A-160.19	350	30L-16373
70	98A-101.22	351	30P-4964
71	15RM-078.27	352	30U-5615
72	98A-936.60	353	31F-1473
73	17A-379.59	354	34A-43647
74	29E-376.47	355	34A-56672
75	15K-747.15	356	34C-110.11
76	30L-576.62	357	34C-153.78
77	30M-00.96	358	34C-272.12
78	98A-959.49	359	34C-377.48
79	98A-166.21	360	34H-007.52
80	98C-220.13	361	34H-025.33
81	30H-246.36	362	35A-663.04
82	98B-131.42	363	36A-827.05
83	30A-575.23	364	36D-022.78

STT	Biên số	STT	Biên số
84	98A-420.43	365	43D-004.06
85	28A-198.34	366	50E-332.42
86	98A-342.72	367	51D-605.67
87	99A-746.88	368	51G-899.91
88	30F-528.82	369	88A-268.60
89	98A-579.97	370	88A-765.50
90	98A-240.54	371	88C-088.24
91	20H-048.72	372	88H-055.41
92	98B-163.74	373	89A-089.79
93	98A-012.46	374	89A-143.16
94	99H-126.12	375	89A-158.18
95	14D-013.35	376	89A-168.40
96	98A-562.82	377	89A-631.38
97	98LD-008.67	378	89A-683.35
98	98A-819.10	379	89C-156.05
99	30G-922.82	380	89C-181.32
100	30L-078.27	381	89C-258.60
101	99A-921.25	382	89C-330.94
102	99A-646.57	383	89C-360.97
103	30F-681.37	384	89D-018.11
104	99A-648.61	385	89H-003.56
105	98A-215.95	386	89LD-006.40
106	98A-902.44	387	90A-164.10
107	97A-077.71	388	90A-228.32
108	98B-145.52	389	97H-003.11
109	20G-003.53	390	98A-121.66
110	98B-140.20	391	98A-191.00
111	99A-985.17	392	98A-207.10
112	30F-440.58	393	98A-221.62
113	98R-033.22	394	98A-231.15
114	20B-025.00	395	98A-236.85
115	98B-833.99	396	98A-249.76
116	21H-018.91	397	98A-331.24
117	98A-440.27	398	98A-348.13
118	98K-60.08	399	98A-376.08
119	29C-901.85	400	98A-437.60
120	30K-021.30	401	98A-437.85
121	98F-010.65	402	98A-450.51
122	98A-533.59	403	98A-451.19
123	98A-796.12	404	98A-468.24
124	99B-063.96	405	98A-475.38
125	29C-077.57	406	98A-535.72
126	99A-768.27	407	98A-556.65
127	98G-004.12	408	98A-606.33

STT	Biên số	STT	Biên số
128	36K-415.05	409	98A-606.98
129	98A-753.37	410	98A-607.48
130	98A-472.53	411	98A-652.11
131	98A-943.81	412	98A-725.52
132	34C-418.27	413	98A-773.06
133	99E-413.60	414	98A-784.77
134	98A-591.77	415	98A-826.19
135	89H-039.15	416	98A-830.64
136	98C-267.91	417	98A-850.38
137	29Z-96.72	418	98A-885.86
138	99A-042.90	419	98A-937.84
139	98A-093.58	420	98B-106.30
140	98A-387.45	421	98B-108.82
141	98A-764.84	422	98B-135.41
142	79A-428.63	423	98B-151.30
143	98A-290.04	424	98C-114.91
144	98C-364.58	425	98C-154.23
145	30M-909.14	426	98C-155.65
146	30F-446.08	427	98C-189.42
147	98H-045.73	428	98C-224.42
148	12C-048.95	429	98C-234.38
149	30E-724.60	430	98C-235.82
150	98A-222.22	431	98C-239.02
151	30M-909.14	432	98C-265.98
152	29E-087.45	433	98C-288.17
153	19A-772.59	434	98C-300.15
154	98A-492.90	435	98E-000.65
155	30F-952.25	436	98H-022.21
156	29K-300.59	437	98H-031.55
157	98C-368.12	438	98H-031.57
158	30G-991.27	439	98H-045.35
159	30M-031.43	440	98H-081.17
160	99A-760.16	441	98LD-00778
161	17A-331.10	442	98R-020.08
162	35B-011.63	443	98RM-010.37
163	29A-371.23	444	98RM03589
164	98C-301.76	445	99A-053.79
165	98A-842.46	446	99A-061.16
166	30F-275.36	447	99A-103.16
167	99A-638.32	448	99A-116.36
168	98R-035.37	449	99A-128.24
169	99A-146.15	450	99A-129.88
170	99H-107.32	451	99A-208.92
171	98A-517.95	452	99A-239.61

STT	Biên số	STT	Biên số
172	98AF-102.00	453	99A-240.85
173	98A-318.13	454	99A-278.99
174	99B-071.88	455	99A-288.06
175	98A-502.42	456	99A-305.01
176	98A-396.12	457	99A-327.34
177	99RM-004.92	458	99A-335.44
178	98R-032.30	459	99A-349.25
179	98RM-036.89	460	99A-356.87
180	98A-908.52	461	99A-365.69
181	99RM-004.97	462	99A-380.59
182	98A-023.01	463	99A-396.12
183	29E-512.30	464	99A-397.11
184	29A-326.08	465	99A-471.89
185	98C-155.65	466	99A-501.27
186	98A-752.74	467	99A-539.56
187	98A-594.81	468	99A-562.34
188	99C-237.41	469	99A-651.40
189	99A-456.52	470	99A-655.80
190	98RM-010.90	471	99A-666.18
191	98RM-035.77	472	99A-688.69
192	98A-145.79	473	99A-704.32
193	12H-016.03	474	99A-753.68
194	14H-100.46	475	99A-763.38
195	30G-161.28	476	99A-788.55
196	99A-125.50	477	99A-809.26
197	99A-221.97	478	99A-870.54
198	99A-595.68	479	99A-882.46
199	99A-783.08	500	99A-889.10
200	99A-821.08	501	99A-897.90
201	99H-050.78	502	99A-903.11
202	99H-080.41	503	99A-905.30
203	99H-082.25	504	99A-909.56
204	99C-169.38	505	99B-035.72
205	20B-213.81	506	99B-053.92
206	99A-203.98	507	99B-063.20
207	99A-262.64	508	99B-143.12
208	99A-303.21	509	99B-224.74
209	15H-130.59	510	99C-127.74
210	98B-112.43	511	99C-182.45
211	29LD-319.45	512	99C-243.88
212	88A-822.43	513	99C-260.93
213	99A-992.85	514	99C-314.99
214	99A-338.39	515	99C-350.02
215	99A-952.85	516	99D-010.51

STT	Biên số	STT	Biên số
216	99A-707.57	517	99E-000.79
217	29C-994.18	518	99E-012.31
219	99H-072.28	519	99G-000.29
220	99C-16959	520	99H-009.81
221	30K-22769	521	99H-018.67
222	99A-818.13	522	99H-043.46
223	29H-766.88	523	99H-087.92
224	30L-290.29	524	99H-097.00
225	99K-3888	525	99H-107.48
226	14A-448.38	526	99LD03183
227	99H-087.21	527	30F-753.88
228	99C-316.33	528	90A-164.10
229	30Y-3152	529	99H-107.90
230	29C-500.01	530	98A-823.46
231	99B-128.30	531	29E-681.06
232	30A-365.04	532	20A-299.13
233	20AA-374.33	533	30F-971.70
234	29K-072.35	534	15B-253.73
235	98B-097.47	535	15H-170.75
236	29K-014.82	536	15K-638.35
237	29C-754.01	537	14D-318.52
238	99A-413.72	538	29A-664.12
239	99H-097.76	539	30E-228.91
240	99A-41308	540	30G-451.21
241	30Z-7914	541	30H-927.42
242	30A-22855	542	30K-123.59
243	30F-59326	543	34A-481.12
244	99A-62797	544	88C-194.20
245	30B-22450	545	98A-129.56
246	30K-58325	546	98C-328.01
247	99A-19574	547	99A-581.42
248	15K-24831	548	99B-251.27
249	30G-02254	549	12A-136.04
250	15A-96123	550	20A-456.91
251	34A-87507	551	29C-564.03
252	29H-43611	552	30B-180.12
253	98A-89241	553	30H-665.23
254	50E-54992	554	30L-927.14
255	29H-95007	555	34C-152.01
256	99A-44115	556	36A-825.43
257	15A-71655	557	98A-073.47
258	99A-04906	558	98C-136.54
259	99A-17667	559	99A-875.92
260	99C-173.47	560	99H-104.14

STT	Biên số	STT	Biên số
261	14A-424.87	561	15C-434.52
262	98A-201.90	562	98A-867.89
263	20A-561.78		
264	99C-133.35		
265	34A-426.55		
266	99E-013.78		
267	99H-099.92		
268	99A-745.66		
269	29E-291.37		
270	98E-006.75		
271	30H-525.25		
272	99B-082.61		
273	36A-874.05		
274	99A-792.48		
275	34A-942.40		
276	29E-113.45		
277	20C-296.55		
278	30K-777.22		
279	20A-601.07		
280	30H-728.61		
281	30H-643.03		