

THÔNG BÁO PHẠT NGUỘI CHẠY QUÁ TỐC ĐỘ QUY ĐỊNH

Từ ngày 25/05/2026 đến ngày 31/05/2026

XE Ô TÔ VI PHẠM TỐC ĐỘ

STT	Biển số	STT	Biển số
1	98H-055.59	342	29E-301.46
2	98A-201.50	343	30F-601.92
3	98H-080.24	344	30H-072.27
4	98A-801.18	345	29E-331.92
5	98B-027.37	346	29K-079.30
6	98C-373.14	347	29E-445.48
7	88C-213.21	348	15K-830.80
8	29C-351.65	349	99A-599.78
9	98B-016.28	350	90C-135.64
10	98A-800.91	351	99A-521.60
11	18B-018.52	352	99C-270.77
12	99L-3163	353	30H-567.33
13	98B-16049	354	29A-802.89
14	99B-33409	355	99A-997.89
15	89H-06573	356	99A-816.27
16	99A-01098	357	29A-479.13
17	29H-89182	358	30H-594.08
18	99LD-03113	359	30E-129.34
19	99H-07174	360	99A-874.11
20	30F-20522	361	29K-111.97
21	89A-48559	362	99A-612.20
22	99A-31384	363	30B-360.85
23	99A-78332	364	29H-976.10
24	15H-12614	365	30F-844.80
25	90A-36482	366	29E-400.26
26	30K-91621	367	29A-590.78
27	98LD-00727	368	19H-132.99
28	29E-21520	369	99E-007.55
29	20A-64416	370	30G-792.74
30	29U-3359	371	29C-957.56
31	98B-08481	372	99H-066.19
32	30M-72616	373	29A-717.52
33	30K-81254	374	30M-5399
34	99A-76121	375	30B-124.97
35	29A-659.85	376	30F-541.94
36	29H-825.62	377	29B-644.79
37	30B-015.42	378	30E-797.23
38	30K-621.12	379	29A-377.64
39	30L-133.25	380	30F-040.41

STT	Biên số	STT	Biên số
40	30M-462.92	381	99A-529.87
41	34A-880.09	382	89A-091.85
42	89H-140.43	383	30F-020.93
43	99A-217.67	384	34A-711.00
44	99A-430.95	385	99A-868.72
45	99B-313.20	386	99C-245.31
46	99H-064.86	387	51D-466.68
47	18A-249.04	388	30F-011.69
48	19B-037.58	389	98F-008.92
49	29C-211.09	390	29A-802.89
50	29D-128.19	391	29H-997.00
51	29E-440.19	392	99A-681.34
52	29E-471.03	393	99A-140.12
53	29E-741.13	394	30L-444.47
54	29K-139.44	395	99A-599.85
55	30A-797.62	396	99A-710.59
56	30F-169.63	397	34A-687.00
57	30H-212.57	398	30M-515.48
58	30L-379.63	399	30A-189.04
59	31F-4691	400	12HA-065.90
60	99A-209.78	401	12HA-034.75
61	99A-273.43	402	99B-301.43
62	14K-257.60	403	99AA-371.00
63	15K-476.03	404	89E-272.72
64	22H-036.27	405	98C-216.97
65	29C-725.12	406	98A-674.17
66	29K-027.83	407	98A-582.23
67	30B-049.24	408	29H-557.43
68	30G-536.96	409	98C-323.86
69	30H-446.98	410	19C-102.11
70	30L-261.62	411	98A-947.25
71	31F-1378	412	98C-190.09
72	34F-001.02	413	98A-653.43
73	99A-511.98	414	98H-011.13
74	99H-084.62	415	14K-245.70
75	30M-673.64	416	98B-057.64
76	99A-303.66	417	98H-051.67
77	30M-879.55	418	30L-999.63
78	89A-717.80	419	34A-748.63
79	14A-414.50	420	98A-653.92
80	30E-110.20	421	14C-321.45
81	14K-053.75	422	30G-874.18
82	29K-105.04	423	98A-674.99
83	BH-63-99	424	98B-057.49

STT	Biên số	STT	Biên số
84	50E-226.79	425	98A-249.90
85	29H-979.28	426	15C-475.42
86	99A-875.07	427	98C-358.06
87	29E-646.35	428	14C-289.96
88	89C-208.74	429	98C-313.67
89	29E-117.30	430	21A-084.49
90	29E-462.76	431	98C-300.88
91	29E-298.28	432	98A-302.85
92	99B-261.84	433	98C-363.18
93	14A-973.24	434	34A-232.97
94	29E-485.97	435	98C-362.82
95	29E-643.12	436	98C-102.95
96	29E-384.23	437	98A-310.54
97	29C-264.39	438	98A-332.77
98	30F-931.78	439	98A-607.03
99	29H-255.59	440	98C-164.86
100	30H-446.98	441	98A-537.57
101	15C-272.73	442	98A-174.09
102	30M-586.68	443	12C-12689
103	30F-888.99	444	29E-63965
104	99A-870.60	445	98A-12690
105	99A-295.78	446	98A-18379
106	29E-074.18	447	98A-26407
107	29B-217.81	448	98A-28777
108	99B-034.29	449	98A-51502
109	99A-361.18	450	98A-85406
110	29K-017.88	451	98A-88292
111	35A-617.61	452	98A-88484
112	30M-895.85	453	98C-19024
113	99H-073.78	454	98C-21868
114	30H-441.82	455	19C-24993
115	99C-161.78	456	98C-217.98
116	30B-046.68	457	98A-429.93
117	30G-168.39	458	99B-180.05
118	30L-917.65	459	29E-080.20
119	34B-149.80	460	34A-018.95
120	30L-183.19	461	98A-565.21
121	30B-479.07	462	20C-108.71
122	29E-400.26	463	99A-822.22
123	99H-136.00	464	98A-882.88
124	89A-100.63	465	89A-540.98
125	30M-885.01	466	98B-112.43
126	99A-635.54	467	98A-934.16
127	29E-426.34	468	99B-128.00

STT	Biên số	STT	Biên số
128	99A-411.94	469	98C-162.87
129	30A-484.63	470	20B-145.13
130	30B-066.89	471	28C-082.18
131	34A-777.79	472	99B-575.26
132	99A-623.44	473	30G-128.47
133	30G-912.14	474	98C-359.12
134	30L-634.30	475	99B-113.83
135	29E-391.82	476	98A-312.88
136	30G-224.52	477	98A-357.43
137	89H-044.23	478	98A-239.21
138	99A-868.72	479	29C-899.08
139	29K-268.08	480	99A-321.59
140	99A-234.34	481	30K-730.91
141	99A-886.03	482	29K-063.24
142	99B-33409	483	30E-803.66
143	89H-06573	484	99C-256.15
144	99A-01098	485	98C-055.14
145	29H-89182	486	98A-704.46
146	99LD-03113	487	99B-236.85
147	99H-07174	488	88A-375.40
148	30F-20522	489	98A-506.65
149	89A-48559	490	99B-126.83
150	99A-31384	491	99A-882.22
151	99A-78332	492	14K-129.89
152	15H-12614	493	17A-109.62
153	90A-36482	494	98A-936.60
154	30K-91621	495	89A-421.45
155	98LD-00727	496	26C-091.24
156	29E-21520	497	30E-722.99
157	20A-64416	498	30H-077.12
158	29U-3359	499	36A-187.74
159	98B-08481	500	35A-287.85
160	30M-72616	501	99B-215.95
161	30K-81254	502	29A-067.43
162	99A-76121	503	29C-821.90
163	29A-659.85	504	98A-943.04
164	29H-825.62	505	29C-682.33
165	30B-015.42	506	61K-289.57
166	30K-621.12	507	98A-104.77
167	30L-133.25	508	89A-663.16
168	30M-462.92	509	98A-468.53
169	34A-880.09	510	99C-160.60
170	89H-140.43	511	99H-083.07
171	99A-217.67	512	99B-144.49

STT	Biên số	STT	Biên số
172	99A-430.95	513	29K-063.11
173	99B-313.20	514	30K-600.93
174	99H-064.86	515	99C-298.51
175	18A-249.04	516	98A-475.06
176	19B-037.58	517	98A-575.64
177	29C-211.09	518	99B-199.56
178	29D-128.19	519	98A-877.51
179	29E-440.19	520	98A-696.20
180	29E-471.03	521	99B-084.46
181	29E-741.13	522	30B-212.10
182	29K-139.44	523	98A-806.63
183	30A-797.62	524	30L-568.95
184	30F-169.63	525	98A-866.26
185	30H-212.57	526	98A-890.25
186	30L-379.63	527	99B-267.49
187	31F-4691	528	98A-927.51
188	99A-209.78	529	50H-303.73
189	99A-273.43	530	99A-890.58
190	14K-257.60	531	98A-295.27
191	15K-476.03	532	98A-289.16
192	22H-036.27	533	30F-535.91
193	29C-725.12	534	15K-888.62
194	29K-027.83	535	98A-391.26
195	30B-049.24	536	98A-931.90
196	30G-536.96	537	49A-436.65
197	30H-446.98	538	20A-780.43
198	30L-261.62	539	98A-353.79
199	31F-1378	540	98A-679.49
200	34F-001.02	541	98A-696.92
201	99A-511.98	542	98A-696.92 (2)
202	99H-084.62	543	98A-821.41
203	30M-673.64	544	98C-167.29
204	99A-303.66	545	99A-757.97
205	30M-879.55	546	99A-825.54
206	89A-717.80	547	99D-005.92
207	14A-414.50	548	99H-060.90
208	30E-110.20	549	14A-95202
209	14K-053.75	550	15A-93639
210	29K-105.04	551	15C-40461
211	BH-63-99	552	15E-01598
212	50E-226.79	553	15E-01864
213	29H-979.28	554	15H-02344
214	99A-875.07	555	23A-17135
215	29E-646.35	556	29E-34944

STT	Biên số	STT	Biên số
216	89C-208.74	557	29E-64816
217	29E-117.30	558	29H-28150
218	29E-462.76	559	29H-79191
219	29E-298.28	560	29H-82552
220	99B-261.84	561	29K-16287
221	14A-973.24	562	30E-10656
222	29E-485.97	563	30F-40843
223	29E-643.12	564	30H-83406
224	29E-384.23	565	34A-69554
225	29C-264.39	566	34C-39232
226	30F-931.78	567	34F-00384
227	29H-255.59	568	98A-72631
228	30H-446.98	569	98C05878
229	15C-272.73	570	98C-19317
230	30M-586.68	571	98H-05302
231	30F-888.99	572	99A-47380
232	99A-870.60	573	99C-23768
233	99A-295.78	574	99H-04327
234	29E-074.18	575	99H-07530
235	29B-217.81	576	99A-668.72
236	99B-034.29	577	29H-584.20
237	99A-361.18	578	98A-439.38
238	29K-017.88	579	30A-884.90
239	35A-617.61	580	99A-129.57
240	30M-895.85	581	98C-344.35
241	99H-073.78	582	98C-368.32
242	30H-441.82	583	98A-626.60
243	99C-161.78	584	30K-593.17
244	30B-046.68	585	98C-347.69
245	30G-168.39	586	30G-533.12
246	30L-917.65	587	98C-353.90
247	34B-149.80	588	20B-009.96
248	30L-183.19	589	98A-142.06
249	30B-479.07	590	98A-946.23
250	29E-400.26	591	36A-739.37
251	99H-136.00	592	30G-672.79
252	89A-100.63	593	98A-874.52
253	30M-885.01	594	20B-174.61
254	99A-635.54	595	99A-910.81
255	29E-426.34	596	98A-566.81
256	99A-411.94	597	29A-784.45
257	30A-484.63	598	98A-660.49
258	30B-066.89	599	20A-195.70
259	34A-777.79	600	15A-245.40

STT	Biên số	STT	Biên số
260	99A-623.44	601	98C-273.13
261	30G-912.14	602	98H-078.27
262	30L-634.30	603	98B-034.12
263	29E-391.82	604	99A-483.99
264	30G-224.52	605	98A-969.17
265	89H-044.23	606	98A-677.64
267	29K-268.08	607	98A-764.61
268	99A-234.34	608	20C-183.28
269	99A-886.03	609	99A-486.11
270	99B-273.16	610	98A-842.82
271	98A-792.92	611	99A-620.40
272	99B-136.24	612	99A-957.01
273	29B-109.81	613	98A-718.44
274	98B-098.34	614	98B-084.32
275	18B-015.59	615	98A-609.99
276	98A-647.43	616	30B-007.78
277	98A-428.47	617	98C-331.22
278	98A-186.05	618	99B-144.22
279	98A-581.12	619	88A-666.47
280	98A-841.56	620	99B-228.02
281	99A-992.83	621	99B-108.75
282	30M-423.53	622	98A-815.34
283	99B-192.15	623	98A-462.23
284	98A-227.97	624	99B-230.45
285	98D-011.67	625	98C-130.50
286	30K-634.79	626	99A-960.63
287	29B-312.46	627	30B-314.87
288	30G-602.10	628	98A-550.12
289	98A-085.54	629	34A-059.88
290	98A-790.41	630	30L-494.63
291	98C-292.62	631	98A-341.98
292	99B-155.29	632	98A-145.79
293	90A-185.41	633	98RM-011.02
294	99B-243.73	634	15B-210.09
295	99A-143.33	635	18RM-007.20
296	30A-039.33	636	30L-962.96
297	98A-572.18	637	30M-429.40
298	98H-075.51	638	88B-083.81
299	20A-719.39	639	99A-436.84
300	99B-157.29	640	99A-535.88
301	99A-407.74	641	99C-260.59
302	30A-257.97	642	99B-240.84
303	99A-735.82	643	29A-493.92
304	99C-070.85	644	99C-070.85

STT	Biên số	STT	Biên số
305	99A-410.39	645	99A-410.39
306	29C-529.22	646	30G-786.54
307	30Z-1478	647	98C-182.63
308	99E-013.97	648	29D-428.67
309	30M-490.75	649	30E-298.26
310	89C-252.44	650	34A-271.75
311	29H-775.54	651	99A-969.12
312	99A-862.00	652	99A-444.18
313	99B-062.72	653	99A-332.98
314	99A-969.12	654	99C-314.20
315	99A-444.18	655	30L-398.68
316	99A-332.98	656	99A-408.68
317	99C-314.20	657	99A-768.99
318	30L-398.68	658	99E-017.49
319	99A-408.68	659	29H-945.63
320	99A-768.99	660	22A-36929
321	99E-017.49	661	30E-83017
322	29H-945.63	662	89A-34146
323	22A-36929	663	99A-45570
324	30E-83017	664	34A-73933
325	89A-34146	665	99C-15654
326	99A-45570	666	19H-11374
327	34A-73933	667	89H-05364
328	99C-15654	668	99A-46394
329	19H-11374	669	37H-17749
330	89H-05364	670	14A-01288
331	99A-46394	671	15A-20373
332	37H-17749	672	99C-25444
333	14A-01288	673	99B-03437
334	15A-20373	674	99B-54444
335	99C-25444	675	29H-77366
336	99B-03437	676	99C-28980
337	99B-54444	677	99E-00347
338	29H-77366	678	89H-05709
339	99C-28980	679	99E-01287
340	99E-00347	680	99A-65805
341	37H-17749	681	30E-55628