

AFFIDAVIT AND REQUEST TO TAKE DRIVING SAFETY COURSE

Your name: _____ Citation # _____

The above named defendant, having been duly sworn upon oath states the following:

1. I have not completed nor am I currently taking or approved to take a Driving Safety Course (under Article 45.0511 Code of Criminal Procedure) for traffic citation issued within one year of the date of the citation and that is not reflected on my driving record.
2. I do have a TEXAS DRIVER'S LICENSE OR PERMIT.
3. I have a vehicle insurance policy, a certificate of self-insurance or a financial responsibility certificate. IMPORTANT NOTE: Your request for Defensive Driving will be denied, unless you submit proof that you are INSURED as required by law. THE PROOF MUST BE ATTACHED TO THIS AFFIDAVIT. PHOTOCOPIES ONLY. ORIGINALS WILL NOT BE RETURNED.
4. I will provide a certified copy of my five (5) year driving record from the Texas Department of Public Safety before I take the course. Once the Court receives your request for driving safety course, an application for your driving record will be handed/mailed to you – courtesy of the Court.

Based upon the foregoing, I hereby waive trial by jury, enter a plea of Nolo Contendere and request that the Court defer proceedings for 90 days so that I may complete an approved Driving Safety Course. I understand that I MUST COMPLETE and RETURN an ORIGINAL COURT CERTIFICATE showing that I have completed a Driving Safety Course which is approved by the Texas Driver and Traffic Safety Act (Article 4413(29c), Vernon's Texas Civil Statutes) to the Court no later than 90 days from the citation was issued to me.

Defendant Signature: * _____

Print Name as Shown _____

On Driver's License: _____

Defendant's Mailing Address: _____

City _____ State _____ Zip _____

Telephone # _____ TX DL # _____

Sworn to and subscribed before me,

This _____ day of

_____, _____

My Commission Expires

Notary Public of State of Texas
Justice Court Clerk, Precinct Two
Atascosa County, Texas

*Signature must be notarized.