Vehicle Record Check



Chester County



Olivia D. Williford Angel C. Underwood Magistrate Court 2740 Dawson Drive Chester, SC 29706 (803) 581-5136

Angela W. Boyd Dana F. Greenleaf

Request for the last state this vehicle was registered in:

Make of vehicle:	_
Model:	
Year:	
VIN #:	

Signature of person requesting information: _____

Print Name

The CCSO searched the above vehicle and the last state in which it was registered was found to be:

CCSO signature :_____

Print name: _____

Take this form to the Chester County Sheriff's Office if the state the vehicle was last registered in is unknown.

APPLICATION FOR PUBLIC SALE PURSUANT TO SECTION 29-15-10 SC CODE OF LAWS

The undersigned applies for a sale pursuant to section 29-15-10, of the South Carolina Code of Laws, 1976, as amended, and stipulates that he has complied with the requirements of said law to wit:

- I. I hereby certify the vehicle or item listed below has been continuously retained in my possession since ______, ____. I further certify that repairs have been completed, or the storage contract has been expired.
- II. A written notice by certified mail has been given to the last known property owner and to any lien holder with a perfected security interest that repair, or storage charges are due, and that if not redeemed within thirty (30) days the item will be sold at public sale auction.
- III. At least thirty (30) days have elapsed since notice was given.

PLEASE LIST BELOW THE PROPERTY TO BE SOLD:

VEHICLE OR ITEM DESCRIPTION

YEAR/MAKE/MODEL/TYPE/COLOR

CITY, STATE, ZIP CODE

VEHICLE/ITEM LOCATED AT

VEHICLE IDENTIFICATION NUMBER

ODOMETER

Tow Fee (If applicable)	\$
Amount of Repairs	\$
Storage Days at	ć
(Number of Days) (Daily Storage Fee)	Ş
Total Accrued Charges	\$

PLAINTIFF PRINT NAME

ADDRESS

CITY, STATE, ZIP

PHONE NUMBER

NAME OF BUSINESS

BUSINESS ADDRESS

CITY, STATE, ZIP

SIGNATURE OF APPLICANT

Plaintiff: A person who brings a case against another in a court of law Defendant: A person or business whom a civil action is brought against