

# MOVING

VEHICLE REGISTRATION INTO THE FUTURE

## Better Productivity for Boating Registration

As members of NASBLA, your primary focus is to provide a safe and enjoyable experience for recreational boating in your state. Yet part of your duties include the registration and Monitoring of boats and their dealerships. As the number of registrations increase so does the resources you need to spend on this area. This is where CVR can help. CVR connects boat dealers directly to government agency systems via a secure, high speed, reliable network. This unique process provides a number of benefits not currently available with conventional title & registration methods:

- Eliminate consumers having to come to the local government offices to complete their registrations
- Avoid rekeying of customer vessel information on title & registration documents
- Provide vessel inquiry tools so that dealerships and government agencies can better access registration information
- Refocus vital resources on your main goals of enhancing boating education and safety



### THE LEADER IN ELECTRONIC TRANSACTIONS TO GOVERNMENT AGENCIES

Computerized Vehicle Registration (CVR) is a general partnership between ADP Dealer Services and the Reynolds and Reynolds Company. CVR was formed in 1992 and is dedicated to develop and administer secure systems to transmit electronic transactions to and from State organizations such as the Department of Motor Vehicles and Departments of Natural Resources.

CVR processes nearly 5 million vehicle transfers and 3.5 million secured DMV inquiries annually. CVR supports programs in Connecticut, California, Florida, Virginia, Maryland, Massachusetts, New Jersey, Texas, Wisconsin, North Carolina, Mississippi, Oregon, Tennessee, Illinois, Michigan, Pennsylvania, Arkansas, Idaho, Indiana, New York, West Virginia, South Carolina, Alabama and Minnesota.

**For more information about CVR,  
please call 800.668.2332 or visit  
[www.CVRREG.com](http://www.CVRREG.com)**

**CVR**  
COMPUTERIZED VEHICLE REGISTRATION