

What Does this Service Cost?

This specialized training is provided at no cost to ACCG and GMA workers compensation and property/liability fund



LGRMS Trailer Housing for the DORON 550 LE Driving Simulator

members. Priority is given to those departments that have had severe losses or have accident

frequency problems. Other requests will be listed and taken in order. Large departments will be able to have the simulator training for only two weeks at time.

Who Does the Training?

LGRMS has a full-time staff of three Public Safety Risk Consultants with an extensive law enforcement and training background. The state is split into three defined territories, North, Southeast, and Southwest. This training is available for Law Enforcement, Fire, and EMS Departments.



DORON Precision 550 LE Driving Simulator inside one of our LGRMS Trailers



**LGRMS
RISK CONTROL
ACCG | GMA**

3500 Parkway Lane
Suite 110
Norcross, Georgia 30092

Phone: 678-686-6279 - 800-650-3120
Fax: 770-246-3149
Website: www.lgrms.com



**LGRMS
RISK CONTROL
ACCG | GMA**

**Public
Safety
Driver
Training**



*STATE OF THE
ART
— MOBILE —*

A Public Safety Driver Training Program

LGRMS offers Public Safety Driver training that is both mobile and state of the art. A combination of classroom instruction and behind the wheel use of a DORON Precision 550 LE driving simulator will give your department up-to-date and realistic training. LGRMS has three simulators installed in trailers positioned around the state, so the program can be brought direct to you.

WHY Have a Special Driver Training Program?

Public Safety employees drive the highest percentage of miles, usually more than all other departments combined, and operate under a variety of adverse conditions. Night and day around the clock patrol or response, all types of weather, rain, fog, wind, snow, and responding to emergencies in all types of traffic conditions. Driving skills need to be learned that will help drivers be more aware and ready to respond to all of these conditions.



DORON 550 LE Driving Simulator inside one of our LGRMS Trailers

Why Use a Driving Simulator?

Driving simulation is an extension of training that has been used by the military, NASA, and major airlines for years. A driving simulator gives the driver a chance to train for a variety of different circumstances in a dynamic training environment. The difference between simulation and real world driving is that a mistake can become a learning opportunity to improve driving skills without injuring the driver, the general public, or causing damage to the vehicle.

The DORON Precision 550 LE simulator consists of a driving compartment surrounded by three, high resolution screens giving the driver a 190-degree field of vision. Functional dashboard gauges, a true steer steering wheel, usable radio and siren, road feel through the driver seat, and workable rear view mirrors all give the driver the needed realism.

The Public Safety Risk Consultant controls the weather that transfers the difference between rain, snow, or dry pavement to the vehicle handling characteristics. Fog, sun glare, and the time of day (daylight or darkness) are also adjustable.

What is Included in the Training Program?

The classroom training covers the following key information:

- An overview of Georgia requirements for emergency response
- Proper driving techniques
 - To use during emergency response
 - At intersections
- Importance of vehicle maintenance and equipment
- Examples and discussion on actual accidents that have occurred in Georgia

Two drivers at a time sign up for a training time slot and are rotated between the driver and observer seats. Each driver will spend approximately one hour on the simulator and one hour observing.

Over 80 scenarios are available for use by the Public Safety Risk Consultant. Each scenario is several minutes long and represents a different set of driving conditions and situations. The students are given beginning scenarios to get them use to the simulator, progress to defensive driving techniques, and then to emergency response situations. Each scenario can be replayed and shown from an overhead view to help the driver understand what they did correctly or where they made a mistake.

Visit our website at www.lgrms.com