



SUPERMILEAGE MAP TO SUCCESS

Steps to Success:

1. Drive slowly and safely at all times.
2. Select ONE pit area. Do NOT park on grass.
3. Send team leaders and ALL Supermileage Competition drivers to Registration.
4. Read ALL paperwork. Follow instructions.



Environmental, Health and Safety Policy

Vehicle and Industrial Vehicle Safety: When visiting the campus, please be mindful of the vehicle and industrial vehicle traffic moving across the campus and on the test track. Always make eye contact with the operator and receive acknowledgement that it is safe to cross in front of or behind a vehicle. While operating a vehicle, follow posted signs. No bicycles, rollerblades, skateboards, or other motorized vehicles are allowed.

Injury Reporting: Immediately report any injury, no matter how minor. If you discover an injured person, please do not move the person. Contact any Eaton employee for assistance. Do not come into contact with any blood or other bodily fluids. Employees trained in the first aid procedures will attend to the injured person.

Emergency Procedures: If you happen to discover an emergency situation during your visit, contact any Eaton employee for assistance.

In the event that an **Evacuation** is necessary, an alarm will be sounded. Proceed out the nearest exit and report to be accounted. In the event of a **Severe Weather Emergency**, visitors to the Proving Grounds will be expected to assemble in the areas designated. Instructions will be provided on where to assemble and where a safe zone will be.

Personal Protective Equipment (PPE): Please adhere to the following PPE guidelines while on the proving grounds:

1. Safety glasses with side shields must be worn in designated areas, while operating any tools or competition vehicles.
2. Hearing protection must be worn in designated areas and when operating tools.
3. Gloves must be worn when handling materials that may be sharp.
4. Sun protection is recommended when outside and exposed to UV rays.
5. It is recommended that the driver of the competition vehicle have water available in the vehicle during competition to prevent dehydration.
6. Closed toe shoes are required when operating competition vehicles. Shoes are required when walking on the proving grounds.

Restricted Areas: Due to the nature of the hazards present, access to certain areas are restricted. Specific authorization is required before entering these areas. The test track is a restricted area. Alertness is required when entering and exiting the test track. The Track Marshall is responsible for the traffic on the test track. Follow any instructions given by them.

Smoking and Alcohol: The use of tobacco products (including cigarettes, cigars, pipes, smokeless tobacco, or other tobacco products) is prohibited at all times on all property owned by Eaton Corporation. Alcoholic beverages are prohibited at the Supermileage event site.

Chemical Safety: Our facility utilizes a variety of chemicals that your visit may bring you in contact with. Our facility utilizes a color-coded labeling system to identify chemical hazards. Each material is evaluated in terms of health (blue), flammability (red), and reactivity (yellow). The severity of the hazard is assessed using a numeric system from 0 to 4, with 4 representing the most severe hazard and 0 representing minimal hazard. Our facility maintains a Material Safety Data Sheet (MSDS) for each hazardous material used. Please contact your host for access to the MSDS to review if needed.

You are not allowed to bring any chemicals into our facility unless an MSDS for that material has been reviewed and approved by our EHS supervisor.

Significant Materials you may encounter include:

Material	Health	Flammability	Reactivity
Isooctane (Fuel)	0	3	0
Lubricating Oils (engine and gear)	1	1	0
Diesel Fuel	0	2	0

Fire Safety: In the event of a fire, all competition vehicles are required to have a fire extinguisher on-board. Make sure all team members are trained in the proper use of the fire extinguisher.

Protect Our Environment: We pride ourselves in the beauty that surrounds the Marshall Proving Grounds. You can contribute to sustaining this beauty by:

1. Please respect the natural wildlife.
2. Please respect the stream and ponds that are on the campus and keep them pollution free.
3. Properly manage your waste and recycle.
4. Properly dispose of any chemicals.

Acknowledgement: As a visitor to our facility you agree to observe the above practices while on Eaton property. Confidential information belonging to Eaton shall be kept confidential, and shall not be removed from the site, or disclosed, except as authorized in writing by Eaton.



Supermileage MAP TO SUCCESS & Marshall Proving Grounds Visitors Guide

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"Vision of Zero"

Welcome to Eaton. Eaton is pleased to host the Supermileage Competition. This event showcases the creativity, ingenuity, and discipline needed in today's top engineers. Eaton promotes **Safety** and **Fairness** during this event and expects professional attitudes to prevail, even when things get tough.

Eaton's goal is to provide a secure and safe environment for all employees, contractors, and visitors. This brochure provides a brief summary of the environmental, health and safety (EHS) practices required for visiting this site as well as a map of the event's activities. For additional information, please contact your Eaton host or the site EHS leader.

As Eaton becomes the most admired company in its markets as measured by customers, shareholders and employees, Environmental, Health and Safety (EHS) is an integral part of this process by adding value and enhancing Eaton's competitive advantage in the marketplace. Efforts are directed in the following areas:

- Sustainable Business
- Employees
- Business Integration
- Compliance
- Contractors, Suppliers and Contractors
- Community and Government

Eaton commits to continuous improvement in environment, health and safety performance. Goals are established based on significant EHS aspects and risks. Progress is measured and reviewed. Conformance with this policy is the responsibility of every employee.

