



British Agricultural
and Garden Machinery
Association

Safety Essentials for Technicians – Off-Highway Electric Vehicles & Electric Outdoor Power Equipment Safety Guidance

Increasingly technicians must be equipped with the knowledge and skills to work safely with high-voltage off-highway electric vehicles (OHEVs) and electric outdoor power equipment (EOPE).

This BAGMA 1-day, safety course is designed specifically for technicians, service engineers, and maintenance staff who work on or around electrically powered off-road machinery such as electric tractors, UTVs, mowers, and telehandlers.

KEY TOPICS COVERED

- Identifying hazards in electric and hybrid off-highway machinery.
- Safe isolation procedures using Lock-Out/Tag-Out (LOTO) techniques.
- Handling, storing, and transporting batteries safely and in compliance with transportation regulations.
- Understanding relevant UK legislation, including the Electricity at Work Regulations and PUWER.
- Risk assessment, emergency procedures, and PPE requirements.

WHAT YOU'LL GAIN

- Practical skills for safely working with high-voltage systems.
- Confidence in handling and moving EV battery packs safely.
- Awareness of legal obligations and best practices.
- A certificate of attendance recognised for internal compliance and safety audits.

IDEAL FOR

- Workshop and mobile technicians.
- Agricultural and Outdoor Power Equipment engineers.

**For further
details contact**



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