



## TRAC Series Bulletin 2024-04

Subject: GDS National Sporting Authority EV Task Force Statement

Issue Date: June 25, 2024

Effective Date: Immediately

This bulletin serves as a notification on the TRAC series adoption of the GDS National Sporting Authority EV Task Force recommendations as outlined in the April 22, 2024 statement, and further clarified by email on June 3, 2024.

### Electric and Hybrid Production Vehicles

TRAC events shall not allow sanctioned events involving electric production vehicles (both pure electric and hybrid) due to unresolved safety concerns.

### Lithium-Ion Batteries

TRAC events shall not allow use of aftermarket Lithium-Ion Batteries as either added or used as a replacement for conventional batteries in Internal Combustion Engine (ICE) race vehicles.

### Lithium-Iron-Phosphate / Lithium-Ferrous-Phosphate Batteries

TRAC events shall allow the use of Lithium-Iron-Phosphate batteries only if the following conditions are met:

- The battery is located outside the vehicle cabin / cockpit; or
- User must be able to present definitive proof of the battery's type and model so that the chemical makeup can be verified

All other questions should be directed to [race@armsinc.ca](mailto:race@armsinc.ca) for rules and regulations, or to your club representative on the ARMS Race Committee.