

CASE STUDY

Fan Zone: Powering a Major Event



From lighting to giant screens and foodtrucks, sports and cultural events are particularly energy-intensive with many temporary needs scattered over large areas where the grid is not sized accordingly.

The Automobile Club de l'Ouest (ACO), a pioneer in hydrogen car racing and organizer of the 24h

of Le Mans, entrusted EODev to replace a 50 kVA Pramac diesel genset with a GEH2 to power the main fan zone of the event.

161 kg of CO2 were saved and the visitors benefited from a better air quality and a quiet power generation.

