WHAT DO YOU SEE?

Palladium sees:

Compliant asset disposal

Multi-context project support

Collaborative specification

EU-manufactured civilian protection vehicle

Thorough, traceable inspection services

User handover & familiarisation

Delivery to final destination

Transparent, competitive procurement

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Palladium
MAKE IT POSSIBLE

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MAKING IT POSSIBLE

Hopping into a car and driving to a meeting might seem a straightforward task but, nothing is simple in a humanitarian emergency or destabilised environment.

CONTEXTUALISATION

Palladium can provide armoured vehicles (AVs) for a variety of contexts, complying with a diverse range of legal, emissions and technical standards. Through thorough analysis of the country of operation, Palladium ensure vehicles supplied are functional, compliant and ready to operate as soon as received. We also analyse the context of use to ensure that protection levels and degree of armouring are appropriate. This ensures that not only is the vehicle fit for purpose, but also durable.

UK WORKSHOP

At the UK-based workshop, the Fleet Team can complete a full-vehicle colour change within hours and perform preparatory testing across a variety of terrains at Millbrook vehicle-proving ground. The team have extensive knowledge and experience of export, freight and custom requirements for these vehicles and work closely with freight forwarding agencies to ensure readiness and compliance.

COLLABORATIVE SPECIFICATION

The Palladium Fleet Team have decades of experience in the procurement, storage, maintenance, deployment and use of AVs. The team have also been responsible for several innovations in AV safety design: rear tow strop and container boxes; load and equipment restraints; upgraded fuel filter systems; and timer relays on ignition with emergency controls to power comms when the engine is off.

SECURITY AND COMMUNICATION

The Fleet Team can fit an array of apparatus that cater to a range of high security requirements. Examples include Very High Frequency (VHF) and High Frequency (HF) radios, vehicle-mounted satellite internet access, TRACK24 GPS and alert system and Electronic Counter Measures (ECMs.) Trip recorders can also be fitted to monitor driving habits, G-force, front and rear view, plus indicator and brakes. These will remain operational with the engine off to provide continuous coverage for situations such as checkpoints.

DIRECT TRAINING

Driver training provides individuals with a thorough tuition on vehicle dynamics & functionality. Passenger training illustrates how to control the vehicle in an emergency and how to gauge driving behaviour. Vehicle familiarisation informs all vehicle users on the range of tools installed to help both the car and its occupants to survive a hostile act.

The Palladium Fleet Team are available to provide training tailored to the bespoke requirements of a broad range of AV users.

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