PRESSRELEASE

DIVISION ELECTRONIC SOLUTIONS

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Teaming for tactical drones: Rheinmetall and AeroVironment join forces to compete for NATO special forces project

Rheinmetall and AeroVironment, an American unmanned aircraft systems (UAS) manufacturer, have teamed to take part in a NATO special forces project. Group subsidiary Rheinmetall Technical Publications GmbH and AeroVironment have applied to participate in a procurement programme for a small UAS intended for special operations and infantry applications.

The system must be capable of operating in all conditions and environments, quick to deploy, hand launchable, have a maximum weight of ten kilos, and an operating range of 30 kilometres.

Rheinmetall and AeroVironment are ideally suited for developing and putting forward a compelling solution. AeroVironment is an industry leader in the design, development and production of unmanned aircraft systems. Its PumaTM 3 AE UAS is in operation with armed forces around the world, while its modular concept offers the optimum platform for a small UAS for special forces.



A certified aviation technology company, Rheinmetall Technical Publications is a systems house for tactical drones. Benefiting from decades long experience, Rheinmetall has the necessary expertise to introduce, support, and adapt drone systems to meet customer specifications.

▶ Key facts

- Rheinmetall and AeroVironment teaming for NATO special forces project
- Complex procurement procedure
- Rheinmetall Technical Publications and AeroVironment are the perfect match
- Project-related cooperation

▶ Contacts

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