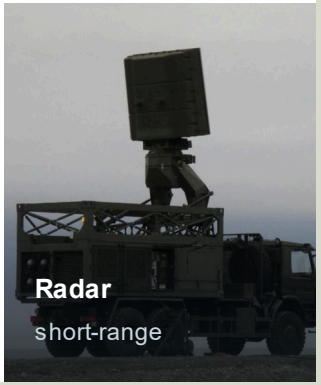
Air interception system based on the QASR command post (CP)

MAS ENGINEERING
Multiple Aviation Solutions

Aerial threat detection assets





Automatic air interception system



Truck-mounted



Command post



based on two AWS

Electronic warfare (EW)



Jammers



Spoofing

- RF detection (ESM)
- Acoustic sensors
- Electro-optical (EO) systems

Ground-based C-UAV weapons



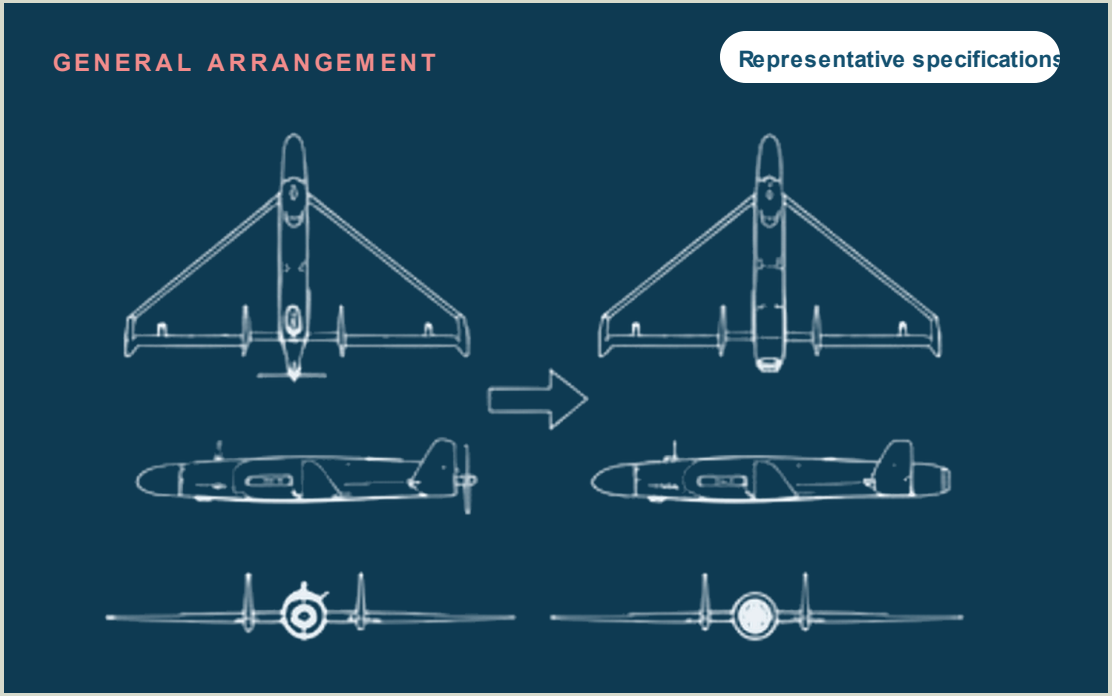




NEW TECHOLOGIES

Interceptor UAV «ARIQAPAN» / «BEE-EATER»

MAS ENGINEERING
Multiple Aviation Solutions



01

270 km/h

maximum speed

02

140 km/h

cruise speed

03

up to 90 min

endurance

04

up to 40 km

flight range

05

up to 600 g

payload

06

QASR system

integrated

PROGRAM STATUS

Prototype
completed

Flight testing
completed

Optical terminal guidance
completed

Factory acceptance tests (FAT)
completed