

# CONTACT

## HEAD OFFICE

Magna Parva Ltd  
Wilson Bowden House  
Cartwright Way  
Forest Business Park  
Bardon Hill  
Leicestershire  
LE67 1UB  
United Kingdom

Tel: +44 (0) 1530 811305

Fax: +44 (0) 800 0664769

[magnaparva.com](http://magnaparva.com)

## SATELLITE OFFICE

Magna Parva Ltd  
Atlas Centre  
Fermi Avenue  
Chilton  
Oxfordshire  
OX11 0QS  
United Kingdom

## RESEARCH PARTNERS INCLUDE



**C**entre of  
**E**xcellence for  
**U**nmanned  
**S**ystems™

Magna Parva is an international provider of engineering research and development services, with exceptional experience in delivering engineering solutions for hostile environments.

## WHAT IS CEUS?



CEUS is an international Centre of Excellence for Unmanned Air, Land, Marine and Space Systems.

It delivers cost-effective solutions to complex systems engineering, operational and support problems by assembling 'virtual teams' of academics, domain experts, and experienced systems engineers.

## WHY CEUS?



- Through its partnerships with UK academia and R&D organisations, it provides innovative solutions.
- 'Virtual teams' deliver holistic systems solutions for challenges across the complete project life cycle.
- CEUS brings industrial strength discipline and quality.
- It has the proven agility to respond to dynamic Customer requirements.

## STRATEGY



CEUS works with the Customer to identify cost effective, holistic solutions for problems across the full life-cycle of Unmanned Systems through a flexible, yet robust mix of Academic, Domain and Systems Engineering Experts.

## EXPERTISE



CEUS is delivered by Magna Parva, a company well versed in the complex systems engineering of space vehicles and in the conduct of high risk R&D Projects.

Magna Parva provides senior level management and a highly experienced systems engineering team. It collaborates with an expanding research base of Universities, R&D Organisations and research advisory panels.

## THEMES



CEUS key themes

- Information collection, processing and dissemination
- Autonomous systems operations
- Systems integration
- Systems evolution and development
- Systems Interoperability

