



RANGE SOLUTIONS

RANGES TO MEET ALL TRAINING REQUIREMENTS

Designed to International Standards

Cubic has a proven track record as range design consultants and contractors for specialised training facilities involving multi-disciplined and often complex turnkey requirements.

Our team of range designers, architects, project managers and engineers work closely with end-users to carefully analyse their training needs to reach the final design and deliver an effective training facility.

Our designs use the most advanced specialist range equipment including ventilation, bullet protection, targetry, simulation, and safety and monitoring systems.

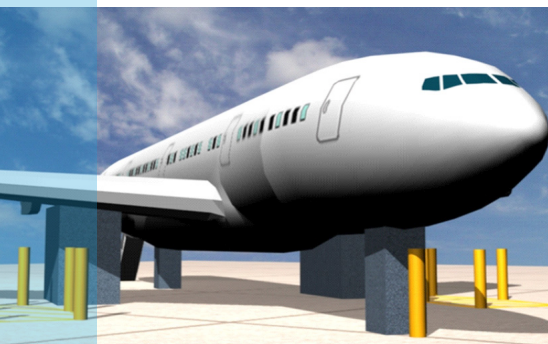
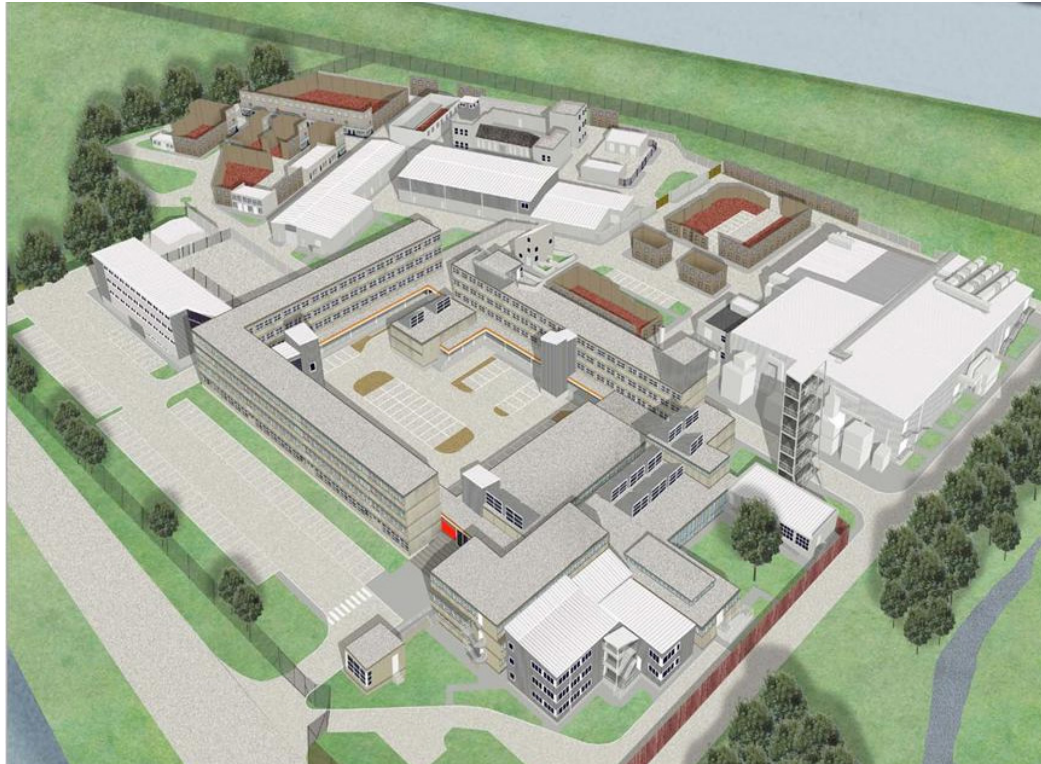
Indoor Range Systems

- Conventional and video targetry systems
- Acoustic and anti-ricochet materials
- Bullet traps
- Ventilation systems
- Control and monitoring systems
- Advanced targetry solutions.

Outdoor Range Systems

- Conventional gallery and open ranges
- Baffled ranges
- Targetry and scoring systems
- Control and support buildings.





SPECIALIST FACILITIES

Delivering State of the Art Specialist Training Facilities

Cubic has the capability to design, fabricate, deliver and install bespoke facilities together with simulation and training solutions.

Training Mock-ups

We can design and build full-size mock-ups of aircraft, marine vessels, oil platforms, underground and above ground stations, and train carriages.

Urban Ranges

From simplistic house and building façades to comprehensive training villages, our urban ranges provide invaluable training for Urban Operations, Public Order and Counter-Terrorist training.

Close Quarter Battle Houses

Our CQB houses are designed for military units and Special Forces to train and practise close quarter combat drills and tactics using live ammunition. Interiors are fitted out with anti-ricochet linings and soft bullet traps.

Specialist Facilities and Training Centres

We have designed and constructed many specialist facilities and complete training camps for security professionals to learn and practise counter-terrorist and maritime counter-terrorist techniques.

Examples:

Indoor and outdoor shooting ranges

Close Quarter Battle (CQB) houses

Method of Entry buildings

Maritime Counter-Terrorist facilities

Live-fire Urban Operations ranges and training villages

Full size mock-ups and part-task trainers

Sniper and commando towers