



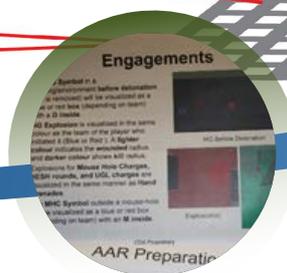
High Posture Tag and Low Posture Tag

Personal Target Receiver

Weapon Sensor

Foot Tags

Intelligent Antenna Grids



## Simulation management

**Our value to customers is often most notable in the initiatives we take. This idea of valuable initiative is often seen in the way we tackle neglected areas of income and underperforming investments.**

In 2007, a Low Level Urban Skills Trainer (LLUST) was commissioned on the training estate in Wales. LLUST is a computerised system, which using electronic tagging, is able to track a unit's movements and weapon use with extreme accuracy. This information can be viewed in real-time and recorded for debriefing and reviewing purposes.

### The challenge

Due to a lack of demand and the absence of an official custodian, the site remained inoperable. Landmarc recognised the possibilities and benefits of the site. We presented a business case to our customer demonstrating the training value of the location. The customer agreed with our assessment and a programme was put in place to bring the facility back in use, to deliver targeted specialised training at considerably reduced cost.

### The solution

On taking custodianship of the LLUST system, our site warden was first tasked with assessing the general condition and

maintenance of the site, followed by extensive training in the use of the system. Once qualified and confident in our ability to run the facility, we went about trialling the system with a user unit. When the customer was satisfied, we then proceeded to promote the facility outlining how the system works and its benefits as only one of three LLUST facilities in the country.

### The benefits

The benefits to the customer and the end user were:

- The reinvigoration of the site established it as an important military asset.
- The system provides a better opportunity of understanding the individual actions of each soldier in a unit, which aids improvement and tactical planning.
- The presence of a custodian trained in the use of the system has exponentially increased the use and popularity of the facility.
- The tactical benefits of the system have also created interest from third party users including the Police Force.