# **Remote Training Estate**



#### **Challenges Identified**



## Le CCTV camera that provides eyes 247 on the base Ability to provide eyes on base, reducing guardforce patrols from 4 to 2 people

**Solutions Delivered** 

Motion alerts for people not animals means guards are alerted when required not having to view 24/7

### Highlights



P.L

 Increased Productivity
 Reduced guardforce patrols allow guards to use their time more effectively for training.

#### Lived Experience

- Mental wellbeing benefits for guards – more fulfilling tasks.
- Digitised workstreams for soldiers.

#### **Testimonial**

"BT CCTV allows DIO to monitor the site 24/7 and DETECT an incursion and DEPLOY MDP or Local Police IoT DENY access to our Business-Critical Assets. Additionally, it provides situational awareness to the responder. The system has been of great use to the user community, reducing the number of personnel required to guard themselves whilst on site and reducing lost training time caused by these responsibilities."

C2, Security & Public Access Manager

For more information visit <u>www.bt.com/smartbases</u> or contact smartbases@bt.com



For the Individual	Our People	The Army
<ul> <li>Time spent more efficiently elsewhere</li> <li>Increased efficiency when carrying out base patrols</li> <li>Users develop new skills via new systems and technology, increasing the lived experience.</li> <li>Less reliance for 4 Guards to patrol base in poor conditions</li> </ul>	<ul> <li>Modern ways of working - new technologies being introduced, attractive for newcomers</li> <li>Events are recorded in a Digital evidence log to improve reporting</li> <li>Staff feel safer knowing surveillance is in place</li> <li>Improving altering amongst teams - more aligned</li> </ul>	<ul> <li>Improved security</li> <li>More efficient with staff resource</li> <li>Improved lived experience for staff</li> <li>Lower carbon footprint being able to monitor multiple sites from a single location</li> <li>Developing their agenda of digitalisation</li> </ul>