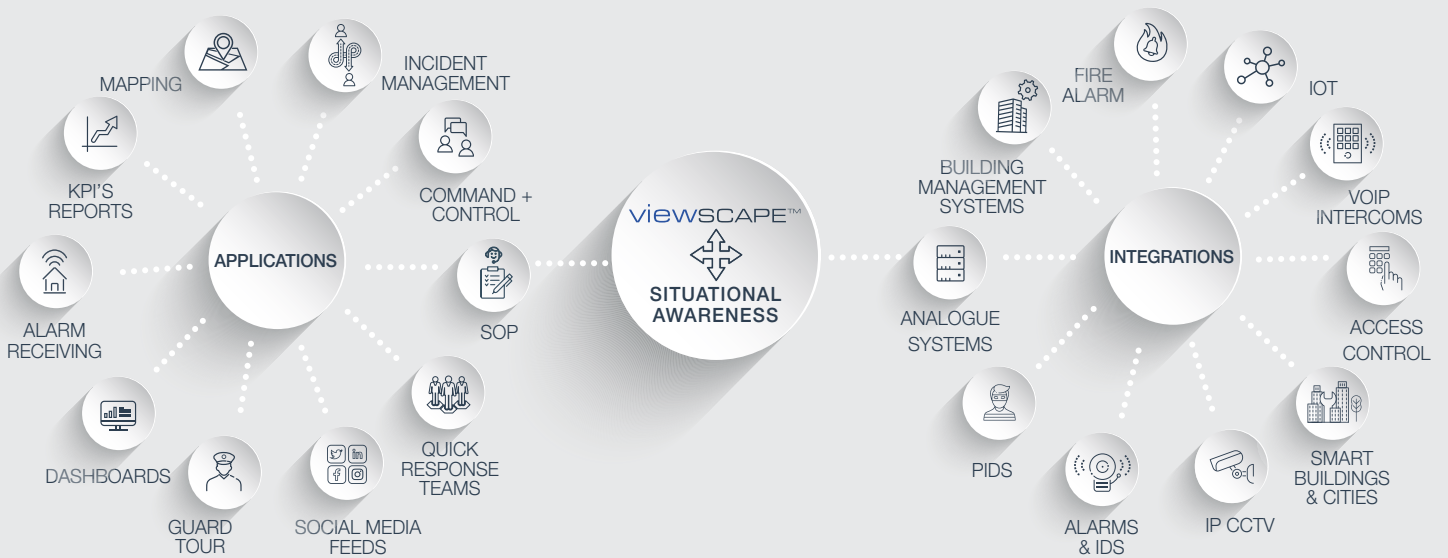


viewSCAPE™

INTEGRATED SECURITY APPLICATION PLATFORM

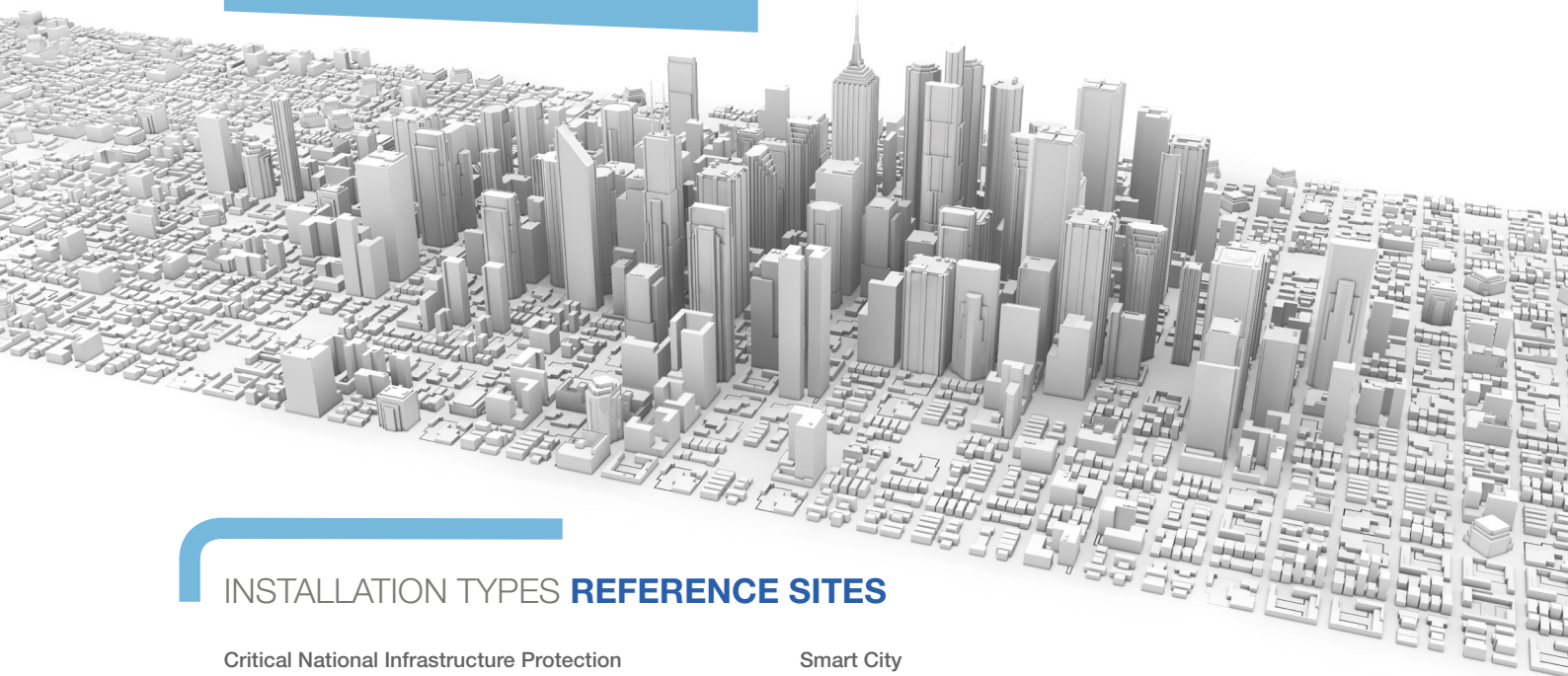
Veracity's modular approach to integrated security systems

Multiple security applications and systems may be integrated into a full Command & Control system offering full situational awareness with video surveillance, alarm receiving and incident management.



Many different third-party systems may be brought together within VIEWSCAPE and seamlessly integrated along with support for a wide range of current and legacy VMS and NVR systems.





INSTALLATION TYPES **REFERENCE SITES**

Critical National Infrastructure Protection **Tower Bridge, London**

An internationally recognised infrastructure asset of critical importance in the centre of London, the bridge's integrated security control room is a vital tool in identifying potential public safety threats and handles video surveillance, alarm monitoring and incident logging.

Property Monitoring & Protection **Edinburgh City Council**

Over 200 properties are monitored from a single security control room, enhancing the Council's security, surveillance and monitoring capacity, whilst simultaneously cutting costs. Personnel working in potentially dangerous situations are now protected by multiple safeguards.

Alarm Receiving Centre **National Bank & Zicom, India**

The bank monitors thousands of sites from one control room, using digital video surveillance with integrated alarm monitoring. The bank has made substantial savings in labor costs whilst simultaneously increasing security levels and general safety for the site users.

Integrated City & Transportation Security **WMCA Birmingham City, UK**

One of the UK's largest integrated city and transportation security control rooms has been implemented with operator workstations, multiple video walls, incident management and reporting, dispatch, mapping and advanced surveillance storage.

Integrated Systems Control Room **Flipkart, India**

Flipkart, India's largest e-commerce company, has over 1,000 sites across India with multiple analogue and digital CCTV, fire, intrusion and access control systems. An integrated Security Operation Centre (SOC) allows security guards to respond instantly to incidents at any Flipkart site, despatched by HQ control room supervisors.

Smart City **Bhopal Smart City, India**

Bhopal City developed a 'state of art control room' which enabled city authorities to monitor and manage multiple, disparate systems deployed across the city. The system is not only restricted to security and also includes IoT devices to benefit the city's residents. Operators have control of smart lights and can monitor the health of all the systems from a single central Command and Control interface.

Law Enforcement & Legacy Equipment Integration **Thames Valley Police, UK**

The Police Force benefits from being able to access detailed evidence from both digital and analog CCTV systems, with integrated rapid-deployment of surveillance systems to counter temporary threats. All using the award-winning facilities at a centralised security control room.

Safer City Environment **Leeds City & Metro, UK**

The integration of Leeds City Centre and Leeds Metro transportation surveillance systems has cut cost, improved performance and increased safety for Leeds citizens. Incident reporting and management is now an integrated and seamless part of the control room system.



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