

INTEGRATED SECURITY SYSTEM (ISS)



INTRODUCTION








Computer-aided and software driven system that integrates multi-technology sensors and pulls together data to make sense of dynamic and volatile situations on a unified platform through Geographical Information System (GIS).

A fully indigenous e-security system developed through comprehensive horizontal and vertical integration of surveillance and security technologies.

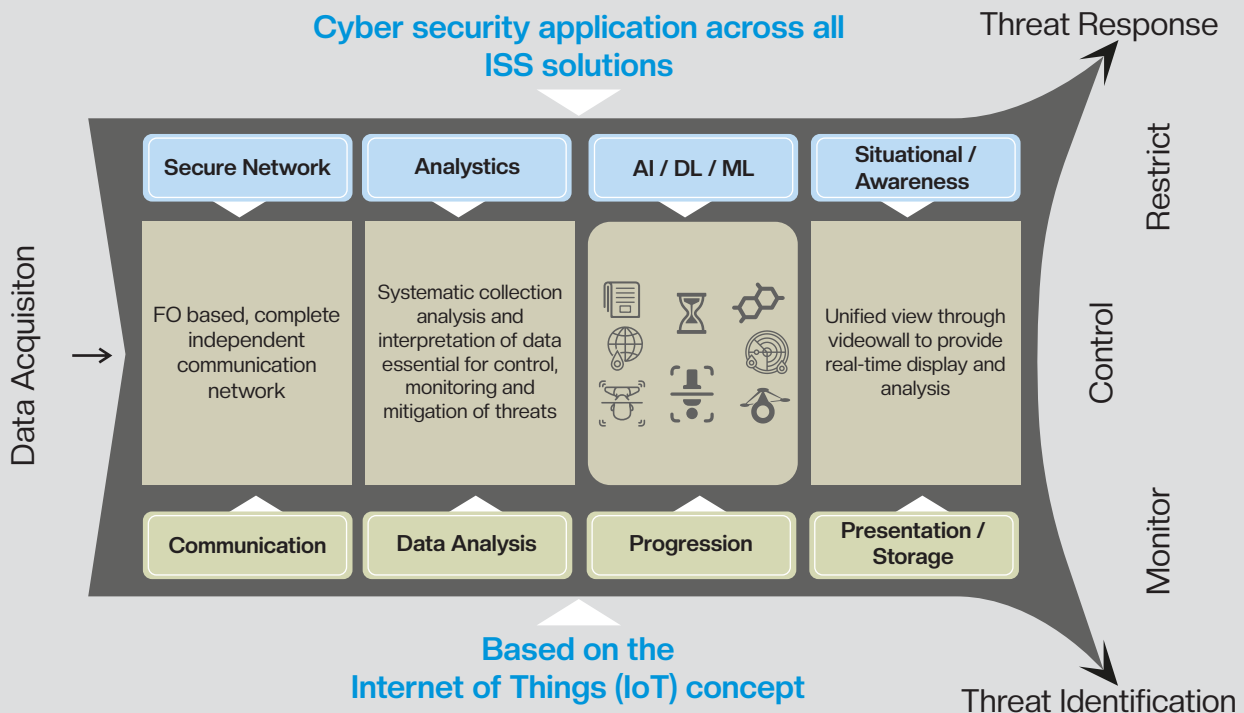
ISS COMPONENTS & INTEGRATION

- **Video Surveillance** (Fixed, PTZ, IR, TI)
- **Sensors** (FOIS/ FOIDS, E-Fence, MW, Active/Passive IR Sensors etc.)
- **Security Barriers** (Fence, REW Etc.)
- **PAC System** (ACS devices, AI based XBS, Turnstile / Speed Gate, WTG, Contraband Detector, Handheld Metal detector etc.)
- **VAC System** (Motorized/ Manual gate, Boom barrier, Road Blocker, Tyre Killer, Bollards, RFID readers and AI based UVSS)
- **Control Room** (C2 Software/ Software Data Recording and Database Management)
- **Network and Communications Infrastructure**

FEATURES

-  24/7 Real Time Unambiguous Situational Awareness
-  Insider Threat Protection
-  Capable to Integrate Legacy Installed Systems
-  Reduce Human Inaccuracies
-  Tailor-Made to User Requirements
-  Cyber Secure
-  Scalable Horizontally & Vertically

HOW IT WORKS



APPLICATION



NATIONAL ELECTRONICS COMPLEX OF PAKISTAN

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