Intruder Competition Instructions:

Key Information

- Cabling will be installed for all devices including detectors, signalling, RKP, SAB & mains electricity

- Panel will be pre-installed as per specification

- PSU will be pre-installed as per specification

- All cabling will be marked in the panel

Day 1

- Complete the installation as per specification and drawing

- Install all detection device

- Terminate wiring for devices that are wired

- Power up system (safely)

- Connect signalling device

- Add wireless detection devices

- Programme system as per specification

- Connect system to the Texecom Cloud via the app

- Test system

- Record results

- Commission system

- Complete all system documentation i.e. commissioning checklist, handover checklist, electrical checks and readings & completion certificate

- Hand the system over to the assessor

Day 2

- Carry out a remote maintenance

- Identify and record faults

- Test/rectify faults

- Carry out a full maintenance

- Record results

- Re-commission the system

CCTV Competition Instructions:

Key Information

- Cabling will be installed for all devices including Cameras, Router, POE, NVR & Mains electricity

- Back boxes of Cameras will be pre-installed

- All equipment will be boxed and available in the booth

- All cabling will be marked

Day 1

- Complete the installation as per specification & drawing (this will involve converting an analogue Camera into IP

- Terminate wiring for cameras, router, POE switch & NVR (RJ45 connections and BNC)

- Install remaining cameras

- Unbox all equipment and set up neatly, correctly and safely

- Power up system (safely)

- Connect NVR to laptop

- Programme system as per specification

- Configure cameras IP addresses

- Configure cameras settings

- Test system

- Record results

- Commission system

- Complete all system documentation i.e. commissioning checklist, handover checklist, electrical checks and readings & completion certificate

- Hand the system over to the assessor

Day 2

- Connect NVR to HIK cloud for remote viewing

- Identify and record faults

- Test/rectify faults

- Carry out a full maintenance

- Record results

- Re-commission the system