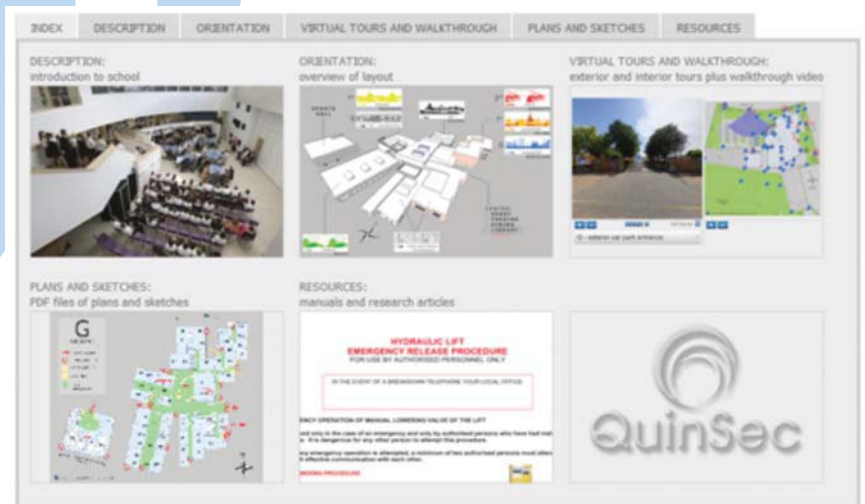


QuinSec 360 Degree Imagery

QuinSec 360 Degree Imagery is used in a range of situations. It enables emergency responders to react effectively and allow engineers to visualise complex structures from any location in the world. In addition to helping personnel plan in an emergency, the imagery provides an effective foundation for scenario-based training to meet the clients own security or safety needs.

An imagery survey is dictated by the size of the venue and the detail required. A private jet can be done in a day whereas hotel complexes can take up to 5 days. After post-production anyone in your organisation will be able to access virtually the location without leaving their desk; it is the best alternative to actually being in a location. We can augment the imagery with other details to meet your custom needs, from staff or personnel lists to operational information such as any dangers, hazards or escape routes.

The imagery is fully integrated with any supplied floor plan, allowing you to have a complete and detailed picture of the location interior; this makes it easy to orientate and also to brief others. This access to vital information such as cabin layouts, hazards and vantage points has been used globally. QuinSec is proud to have experience in providing 360 degree imagery surveys used by the UK security services at the



London 2012 Olympics. Your data is treated in the strictest of confidence.

Once finished, the 360 degree imagery is either given to you as a whole package, or integrated onto your own networks. Alternatively we can store this for you on our secure servers. We only use staff and contractors who have a trusted track record in UK Government projects and all preferably security cleared to UK Government levels.



Your 360 degree photographic imagery with an overlaid floor plan is viewable on any modern web browser, on a laptop or a tablet. Once downloaded, no internet connection is required.

The end result is easy to use, store and transport, and is highly intuitive. Full training will be provided.

Features of QuinSec Imagery include:

- Accurate interior view of entire location
- Set of high quality 360 degree images
- Overlay with interactive floor plan
- Viewable on any modern web browser
- Easily delivered, stored or moved on USB, CD, DVD or other storage device
- Can stand alone or be seamlessly integrated in to existing IT infrastructure
- It does interior and exterior

Benefits of choosing QuinSec Imagery include:

- Affordable and easy to use
- Fast and convenient implementation
- Integration with IT systems
- Minimal training required
- Practical and visually compelling user interface
- Portable: can easily be downloaded to a laptop or tablet device
- Considerable savings in cost compared to in-house alternatives.

QuinSec’s skilled and professional team takes pride in the accuracy and quality of our imagery. We take our commitment to quality assurance extremely seriously.

In addition to adherence to the Data Protection Act, 1998, we operate to UK Government best practice guidelines with respect to all of our survey information and will not divulge any information.

