

Is Resilience & Reputation important to your organisation?



Is your Crisis response 'Fit for Purpose' and has it been Tested?

Incorporating the learnings from **over 300** crisis simulation exercises undertaken worldwide.

Crisisboardroom is the 'Go To' Kit when bad things happen.

The **Crisisboardroom Kit** has been developed to help satisfy the requirements of:

- ☑ The Terrorism (Protection of Premises) Bill (aka Martyn's Law)
- ☑ Grenfell Tower Phase 2 Report Recommendations
- ☑ ISO 22361 - Crisis Management Guidelines
- ☑ Business Continuity Institute Good Practice Guidelines (version 7)
- ☑ JESIP

Adopting the Crisisboardroom Crisis Solution and Training will instantly improve your organisations Resilience.

Contact the Crisisboardroom® team to discuss how we equip your business or organisation to become more resilient

✉ matt@4MATdata.net



INTRODUCING THE CRISIS BOARDROOM

TRIED & TESTED TRAINING DAY

What's included?

- + Literature survey, risk register, risk assessments, insurance details, supply chain, building plans, loss records
- + Develop a relevant and foreseeable crisis scenario
- + Crisis response presentation prior to exercise
- + Crisis simulation, including 'hot de-brief' at the end
- + Includes a **Crisisboardroom® Kit** (yours to keep)
- + Post exercise report with Resilience improvement recommendations

What are the Benefits?

- + Demonstrable resilience evidence for use during insurance negotiations & with supply chain stakeholders
- + Great for those tasked with Crisis Command
- + Identify crisis response learning points, leading to improvements
- + Very time and cost effective
- + Knowledge transfer from other industries
- + Tough, but enjoyable and rewarding

**Book your
Tried & Tested Package
from £10,000+vat**

Contact the Crisisboardroom® team to book
✉ matt@4MATdata.net

How much time will this take?

- + Crisis response presentation prior to exercise usually 90 mins prior to the exercise.
- + Crisis simulation - usually 4hours including debrief.
- + Your team's time = 6 hours max*

