

# Maggie Chow– Consultant



## Expertise

Providing strategic advice and guidance on technical and compliance matters within the health and safety, environment, quality, and wellbeing fields across a range of sectors, industries, and jurisdictions. This ranges from developing, implementing, and maintaining HSEQ management systems, risk management and contractor management processes, asbestos management, internal and external auditing, wellbeing initiatives, cost benefit analysis, management reporting and predictive analysis.

## About

Maggie has a collaborative, pragmatic and innovative approach to health and safety with developing and implementing strategies and solutions to reduce risk profiles across the business in a commercially and operationally viable manner. Maggie has extensive experience working with internal and external stakeholders at all levels, to identify business improvement and opportunities while providing legislatively compliant advice and support. This involves analysing risk and financial based data to provide recommendations around strategic areas by developing management reports around lead and lag indicators and return on investment analysis.

Maggie's role as a Health, Safety and Environmental Advisor at Speciality Fashion Group involved managing risks and supporting staff across 1500 sites ranging from general health and safety requirements to property, contractor management and refurbishments of stores and warehouses. She coordinated internal and external contractor management processes ensuring accountability and responsibility with all phases being covered in the construction, design and specification lifecycle of a project. During this time of Maggie's involvement, Specialty Fashion Group has won safety awards for excellence in reduction of risks and costs and leading employer for best workplace health and wellbeing initiative.



## Recent Projects

- Peabody – Defining and setting up the digital record process to ensure compliance with legislation emerging from the Hackitt Review recommendations. Data analysis of Peabody's high-risk residential blocks for high level reporting purposes to provide commercially and financially viable information for strategic direction to comply to new fire safety guidelines for residential buildings. Setting up new fields in Keystone to hold the information from our findings for bulk upload and ensuring data consistency and integrity with current fields within Keystone. Proposed a risk scoring matrix to be developed and utilized within Excel with the option of Power BI integration.
- Notting Hill Genesis – Delivery of Non ACM Funding bids and involvement for process improvement with data structure and filing systems.

