



Electric Vehicles (EV) Risk Workshop

As emerging technology begins to take its place in fleet operations, identifying, documenting and controlling the risks associated with electric vehicles is a key consideration.

What is an EV risk workshop?

The workshop is a focussed session to assess risk through discussion and consensus. The workshop is delivered either in a face-to-face team environment or virtually and normally involves four to six representatives from various sections of the business.

Why is an EV risk workshop needed?

Although some risks associated with the implementation of EV's can be mitigated by insurance, significant strategic and operational risks could remain which, if not identified and controlled, may prevent efficient implementation resulting in increased costs and operational disruption.

What does an EV Risk Workshop involve?

The workshop participants have the opportunity to review a pre-prepared specific series of risks and are invited to score each risk in the context of what this means to the business should the risk materialise, using a traditional risk assessment approach of analysing likelihood and severity, to determine a risk score.

The highest scoring risks can be then further analysed, and actions identified to implement further controls.

What is the output from an EV risk workshop?

The output is a single page print of the risk register developed specifically for this workshop, included as part of a short summary report, providing conclusions, as to the readiness of the business to implement EVs.

Actions from the key risks are documented as separate standalone plans for each risk, separable from the report, for onward distribution

What are the benefits of running an EV risk workshop?

- The workshop will review risks and assist in the identification of additional actions to further control risks normally during the early stages of planning for implementation. This means that risks are analysed at a point when further controls can be incorporated;
- Analysis of risk during the mid to final stages of implementation, may mean that controls identified are more difficult and more costly to implement. Cost is therefore reduced by identifying risk early.

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- Through our involvement with the implementation of EV's and our constant monitoring of emerging risks, we can present a concise specific list of the right risks for review, relevant to a specific businesses' operations.
- Our approach ensures that whilst the output is relevant and focussed, time in the workshop session is minimised, providing the opportunity for the right stakeholders to be involved and generate useful meaningful output to further control risk.

Whilst this solution is tailored specifically to the implementation of EV's, other risk workshop solutions covering specific areas are available, including the storage and handling of EV battery packs and driving considerations of EV's.

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