Deep-Dive Framework

Part 1: Exploration of the Data

- Do we have a range of measures being used to understand:
 - How our H&S system is being implemented?
 - How effective our controls are?
 - What outcomes there are, and what learning we can gain?
- Do we understand what the measures mean?
- Do we have an understanding of when an indicator is telling us to have a closer look?



Understanding health, safety and wellbeing reporting within the organisation

Identifying what to look at and how



- Do we have a clear distinction between a general review of a risk or topic, as opposed to a detailed look into an element of a risk or topic (deep-dive)?
- Do we have resources (human, financial, technological) required to carry out a structured deep-dive?

- Do we have a clear process to include other perspectives (including those of front line workers) while developing this?
- Have we ensured that our hypotheses represent the view of "work as done" as opposed to "work as imagined"?
- Do we have a process to decide which hypotheses will go on to be 'tested'?



Develop a narrow and specific hypothesis to test

Identify all data sources that can help



- Have we ensured that we consider a range of data sources, both internal and external, and primary and secondary?
- Have we ensured that data can be made easily available?
- Have we considered other measures (observations, tests, measurements etc.)?

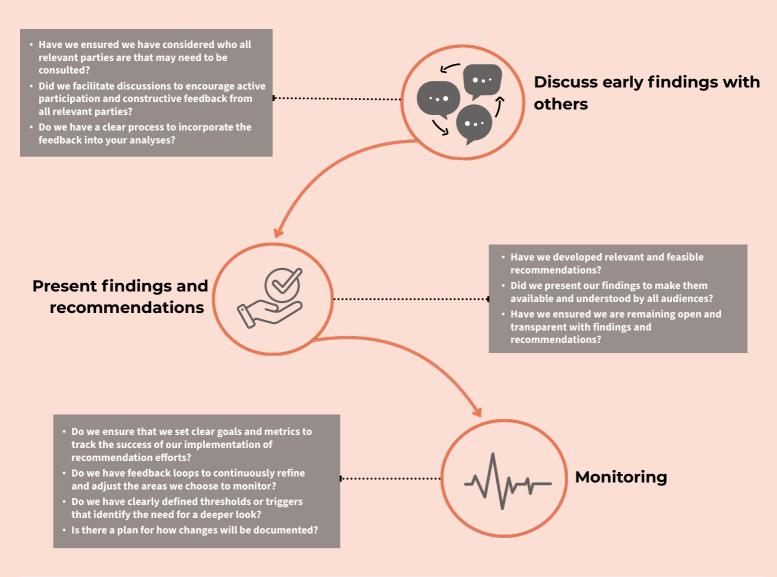
- Have we ensured that we have identified biases or assumptions might be present in the selected data sources?
- Do we have sufficient understanding of the 'real world context and meaning of the data points?
- Do we have sufficient resources and expertise in place to carry out these analyses?
- Have we interpreted the results of the analyses in the context of work?
- Have we followed up on anomalies and outliers to ensure that other potential learning opportunities are identified?



Gather and analyse relevant data

Deep-Dive Framework

Part 2: The Results



Notes: