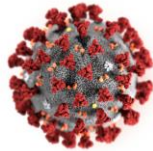




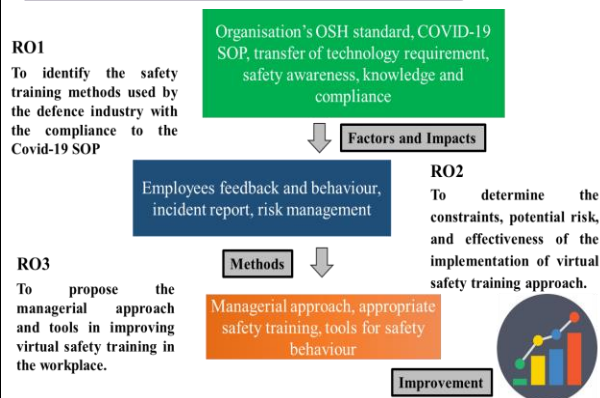
THE EFFECTIVENESS OF VIRTUAL SAFETY TRAINING IN THE DEFENCE INDUSTRY IMPACT FROM PANDEMIC COVID-19

RESEARCH BACKGROUND



- WHO declare COVID-19 as pandemic
- SOP change daily routine and work procedures
- MCO and Lockdown; technology use increase, encourage implementation of virtual training
- The technology transfer (TOT) mainly aimed at defence self-reliance for the country in logistic support, modification and upgrades, and maintenance, repair and overhauls (MRO), (Balakrishnan, 2008)
- Factor to consider in TOT – technologies only should be transferred after careful consideration of all factors affecting to Occupational Safety and Health (OSH) and working conditions, involving proper training and education.

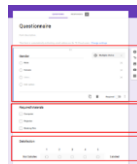
CONCEPTUAL FRAMEWORK



What is the methods or techniques used?



METHODOLOGY



- Questionnaires survey
- Semi-structured Interview
- Literature Review

OBJECTIVES

- Training method used?
- Constraint and potential risks?
- Propose a managerial and tools in improving virtual safety training in the workplace.

PROBLEM STATEMENT

TOT – safety trainings in the transfer of technology program cannot be implemented physically, switch to hybrid and virtual

Productivity reduce, affect the commitment of the defence companies to the Government in delivering the assets



SIGNIFICANCE OF STUDY



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