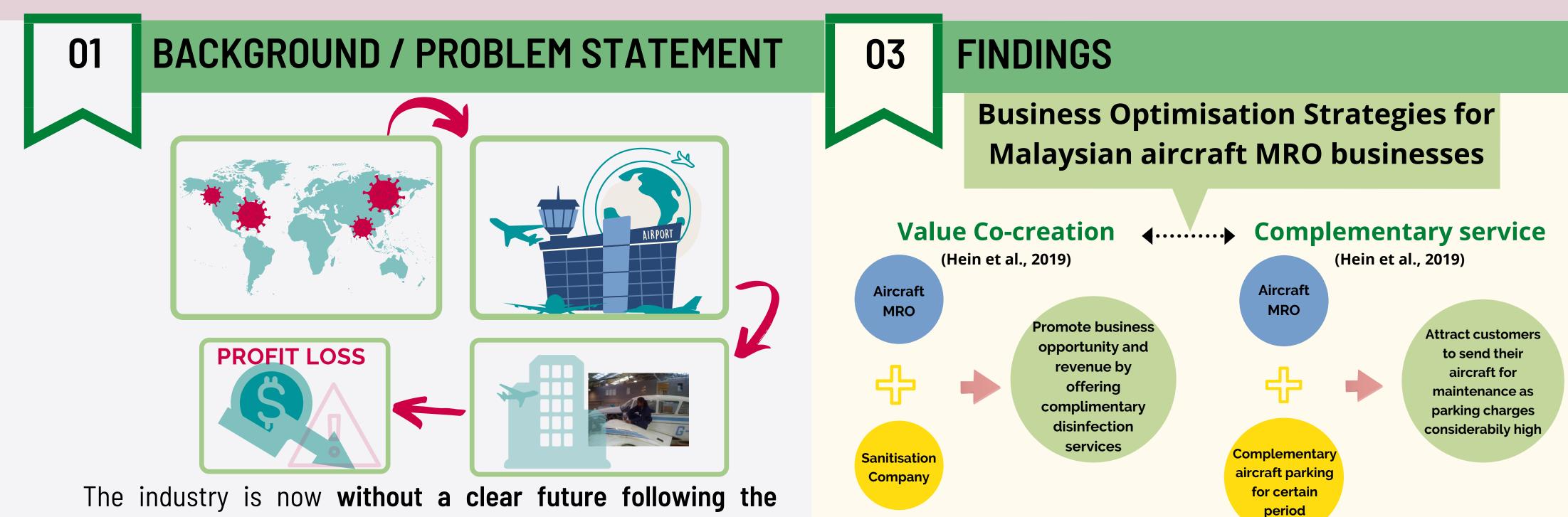


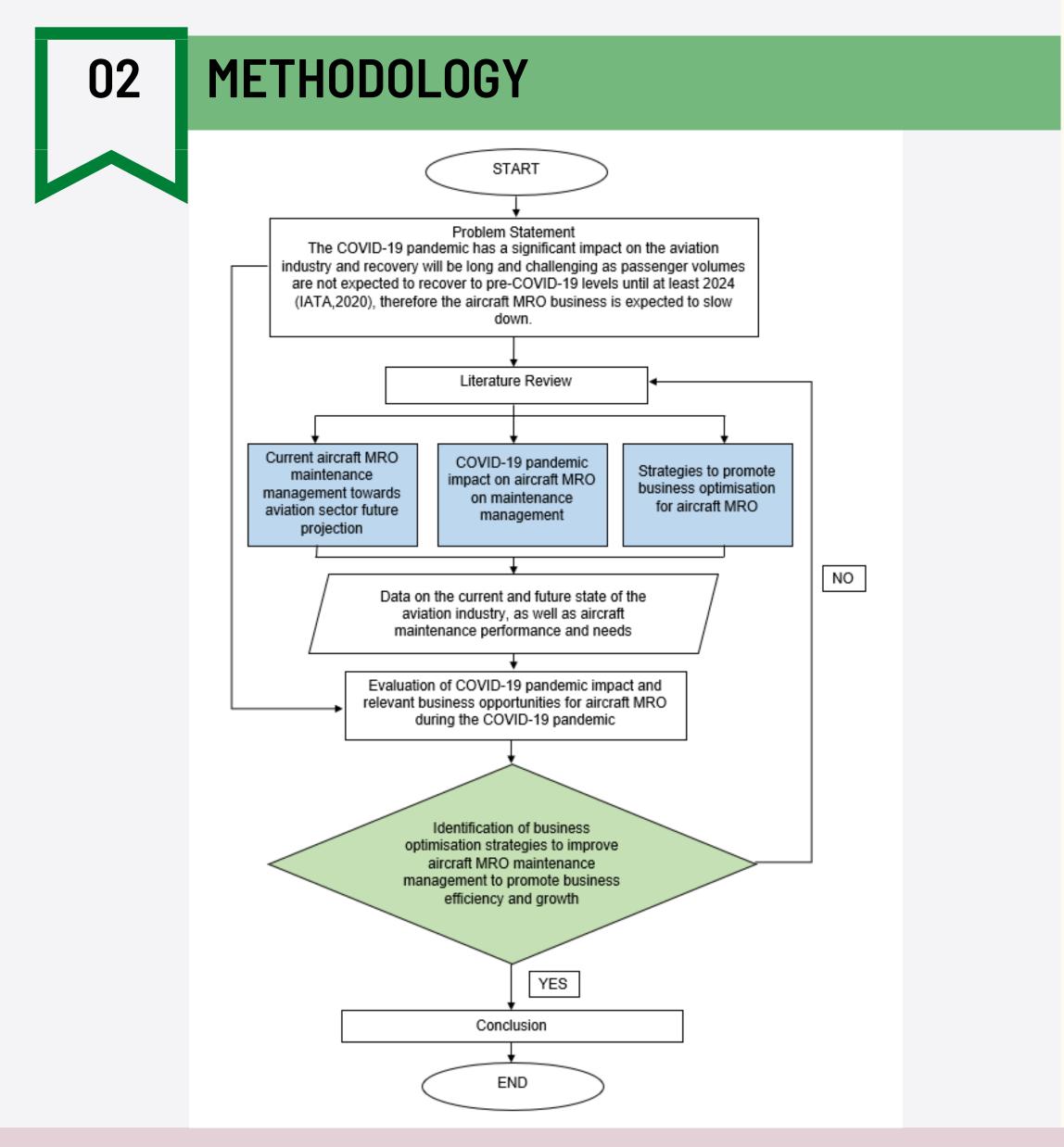
Razak Faculty of Technology and Informatics

BUSINESS OPTIMISATION STRATEGY FOR AIRCRAFT MAINTENANCE REPAIR ORGANIZATION AFFECTED BY COVID-19 PANDEMIC



outbreak of Covid-19 (Afiq Aziz, 2020), since the COVID-19 pandemic affected aircraft maintenance businesses and the industry survival remains unclear

Aircraft maintenance business negatively affected as result of aircraft grounded due to COVID-19 (SATAIR, 2021)



SIGNIFICANCE OF PROJECT 04

University

Understanding current industry insights on challenges or demands during and after the COVID-19 pandemic



Government

Facilitate cross-checking of deliverables from the Malaysian Aerospace Industry Blueprint 2030 and policy improvements during and after COVID-19 pandemic

Triple Helix interraction in Aircraft MRO Business

CONCLUSION 05

The effective application of accurate business

optimisation strategies can further promote sustainable economic growth, full and productive employment in line with Sustainable Development Goal number 8 and enhance Malaysia aircraft MRO business growth in line with Malaysia Aerospace Blueprint 2030 aspirations.

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