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| **Project Title:**  |
| **BACKGROUND**• **Participant Organisation, Department/Group:** • **Contact Name & Email:** • **Background to work:**  *(Provide background/context to the project, including high-level summary of progress to-date.* *Identify how the work is unique in the context of the competitive landscape / field of research and how it addresses an unmet need.* | **TECHNOLOGY**• **Basic description of technology relevant to Proposal:** • **Describe the Technical Goal:** *(Description of the technology, the current stage of development and the proposed stage at the end of the project.* *Projects should be at a development stage where preliminary proof-of-concept has already been demonstrated. e.g. in vitro efficacy demonstrated, preliminary in vivo efficacy explored, lab scale synthesis/manufacturing feasibility demonstrated).* *Identify key activities and describe how they will advance in maturity throughout the project)* |
| **APPLICATION TO Defence or Defence Industry**• **What are the potential applications of the technology in defence/defence industry and/or national security/civilian/health:***(this should describe the benefits to military and civilian personnel through implementation of the technology, through a ‘health security’ lens (i.e. protection of a population from external health threats)*• **Development path:** *(Briefly describe the key milestones/deliverables for the project.)* | **PROGRAMMATICS**• **Other organisations collaborating in the Project (incl. Industry):** • **Approx. how many people?:**  • **Given that number of people – how long?:** • **How much funding are you requesting from DMTC?:** • **What resources is the group able to bring to the project – financial, in-kind staff, in-kind facilities:**  |