FOI 3661 Appendix A

1.

Title and aim of research project	**Deep Learning For Depth-Based Image Segmentation**
Players (list of companies involved in the research project)	Defence and Security Accelerator – funder; University of Essex - Collaborator
Name of university department(s) involved (if applicable)	Psychology (Faculty of Natural Sciences)
Source of funding for the research project (to be included the source of funding does not have to be an arms trade company)	Defence and Security Accelerator
The total amount, in pounds sterling, that the university has received in research funding for this project in the last five financial years. Details should be broken down for this project year-by-year.	£98,251.45
Timescale of research project - start and end (exact day/month if applicable/available, otherwise by financial years)	1 Apr 2020 - 31 Dec 2020

2.

Please note, in relation to the project described below, the monies received by the University of Stirling were from Nottingham Trent University as part of a subcontract rather than directly from BAE.

Title and aim of research project	**The Efficacy Of A Post-Partum Physical Development Programme**
Players (list of companies involved in the research project)	Nottingham Trent University; BAE Systems
Name of university department(s) involved (if applicable)	Psychology (Faculty of Natural Sciences)
Source of funding for the research project (to be included the source of funding does not have to be an arms trade company)	BAE Systems
The total amount, in pounds sterling, that the university has received in research funding for this project in the last five financial years. Details should be broken down for this project year-by-year.	£6,006
Timescale of research project - start and end (exact day/month if applicable/available, otherwise by financial years)	1 November 2018 – 30 September 2022

3.

Title and aim of research project	Improving Sensory Performance with Machine Vision Enabled Multi-Sensory Augmented Reality
Players (list of companies involved in the research project)	University of Stirling, University of Exeter (sub-award)
Name of university department(s) involved (if applicable)	Psychology, Computing Science (Faculty of Natural Sciences)

Source of funding for the research project (to be included the source of funding does not have to be an arms trade company)	Dstl (on behalf of the Defence and Security Accelerator)
The total amount, in pounds sterling, that the university has received in research funding for this project in the last five financial years. Details should be broken down for this project year-by-year.	£66,040.24 (2023)
Timescale of research project - start and end (exact day/month if applicable/available, otherwise by financial years)	1 Nov 2022 - 31 Mar 2023