Department of computer science

The University of Bradford

**Requirements Specification Document**

1. **Introduction**

In response to the evolving needs of the Yorkshire and Humber Regional Organised Crime Unit (YHROCU), it has become imperative to enhance the efficiency of workflow management systems specifically tailored for non-crime related activities within a dedicated department. This department plays a pivotal role in overseeing support activities crucial to the functioning of the YHROCU, wherein staff members are tasked with both individual and collaborative assignments.

To address the dynamic nature of these support functions, there arises a compelling need for a sophisticated web-based system. This system aims to facilitate seamless task assignment, ensuring flexibility in assigning responsibilities to either a single team member or multiple staff members collaboratively. The objective is to streamline and enhance the overall workflow, fostering a more agile and responsive operational environment for the YHROCU's support department.

This document outlines the comprehensive requirements for the development and implementation of a state-of-the-art web-based workflow management system. By delineating the specific needs and functionalities essential for effective task allocation and management, this requirements document serves as a foundation for the procurement and development of a tailored solution that aligns seamlessly with the operational nuances of the YHROCU's support department.

**2. Functional and nonfunctional requirements**

**3. Data description**

**4. Interface**

**5. LSEPI and Risk assessment**

**6. Work plan**

**7. GitHub**

**8. Peer Review**