



Risk Assessment

ID: 2854: Research Software Survey at the University of Strathclyde

Section 1

1.1 Operation/ Activity

Location(s) of work

Online

Description

We are planning to conduct a survey on research software engineering (RSE) across all Departments of the University. The primary purpose of the survey is to determine the need and scope for a centralised RSE service to increase Strathclyde's capacity to produce better software for better research, and to increase our competitiveness in funding applications and knowledge exchange activities.

1.2 Person responsible for this work

Oliver Henrich

1.3 Person conducting assessment

Oliver Henrich

Section 2

Work Task Identification and Evaluation of Associated Risks

Potential risk to cause harm in terms of injury, ill health or damage to property or processes

Hazards Identified
none

Who might be harmed and how?
nobody

Existing Risk Control Measures
None

Likelihood: 1:very unlikely
Severity: 1:insignificant
Risk Rating: low

Section 3

Identified Actions to Improve Control of Unacceptable Risks

No unacceptable risks

Section 4

Significant Findings

Additional Information

This is a risk assessment for an online survey. There are no potential risks to cause harm in terms of injury, ill health or damage to property or processes.

Section 5: Signatories