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Step 1 Mapping your Area

The simplest way for areas to use UniSpace This website will allow you access to

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Note: on average, one technician can test between 200 and 300 items per day. The technician access to each workstation for between 10-15 minutes. Computers must be shut down and turned off.

Step 3 Raising an offsite work order

Once you have worked out the details with eSafe, you will have the information required to raise a Request requisition, so a Purchase order can be sent with access to eProcurement to raise a requisition. Click EPR on the Finance & Procurement homepage. If you require assistance, please contact Finance and Procurement Services on 8313 3414 or ITSupport@adelaide.edu.au

Step 4- Understanding the [E]SAFE Report

Contractors from eSafe should have been inducted to the University through Infrastructure and University ID as evidence the induction has been completed.

At the end of testing and tagging your area, the technician will advise you of any items that fail and have been tagged out. These items cannot be put back into service. The local area will need to decide whether they repair the item or organise its disposal.

The eSafe summary report is set out below. Where the:

- x Client- is the local area booking the testing. This is a name identifier that eSafe will use to store your areas records
- x Job details will be the building name that can include floor level number
- x Location will be the room or workstation number

The asset description is a free text description, so if there are particular description terms or if you want to track you need to organise this with the technician before he comes. The report can be supplied in Excel or PDF form.

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