



SLS Resource Planning

Instructions for completing this form

PI/Lead Applicants should complete the form electronically and add their signature (electronic, using Adobe Fill & Sign, or handwritten). Completed forms should then be sent to your Head of Division for their signature (or Dean of Life Sciences if applicant is HoD). Fully completed and signed forms should be sent to **SLS-ADR-admin@dundee.ac.uk**

Applicant & Grant Information

Applicant Name:	Division:
RIS Reference Number (from PRF):	Funder:
Proposed Start Date:	Duration:

Consumables

The School recommends that a minimum of **£18k** per annum per 1FTE is requested.

Additional Space or Resources

If this grant were to be awarded would it exceed the space and/or resources currently allocated to you within your division? YES NO

Can your Head of Division accommodate these additional requirements within currently allocated Divisional space? YES NO

Additional Divisional space **MUST** be discussed with the Dean **PRIOR** to grant submission.

Describe additional space/resource requirements:

If your grant involves the purchase of equipment, please ensure you have considered any and all necessary space and/or service requirements. Please consult your Lab Manager, who can provide you with the Guidance on Procurement of Equipment form, and select the appropriate box below.

With my HoD's approval, I have identified space within my Division's allocation that can house any equipment requested on this grant application without any modifications being made.

Installation of this equipment will require appropriate space to be identified and/or modified. I have discussed my requirements with my Lab Manager and we have addressed as many considerations as are currently possible.

Scientific Technologies and Facilities

You MUST ensure that you speak to appropriate facility/service manager prior to grant submission to discuss your requirements and ensure that you request funds appropriately for your needs. Please see page 3 for full list of facilities/services available to support your research.

For services/facilities required, please provide information on funds requested in the grant proposal whether total cash value (over duration of grant) or %FTE (please provide name if known).

Resource	Cash Value (£)	%FTE	FTE Name (if known)

Signatures





PI/Lead Applicant:

Date:

HoD/Dean:

Date:

Summary of Resources

School of Life Sciences	
 Centre for Advanced Scientific Technologies	
Dundee Imaging Facility (DIF) Cryo-EM Facility Proteomics Facility X-Ray Crystallography Human Pluripotent Stem Cell Facility (HPSC) Flow Cytometry and Cell Sorting (FACS)	Paul Appleton (p.l.appleton@dundee.ac.uk) Tom Owen-Hughes (t.a.owenhughes@dundee.ac.uk) Dougie Lamont (d.j.lamont@dundee.ac.uk) Paul Fyfe (p.k.fyfe@dundee.ac.uk) Lindsay Davidson (l.u.davidson@dundee.ac.uk) Rosie Clarke (r.z.clarke@dundee.ac.uk)
Other	
Resource Unit Data Analysis Group (DAG) High Performance Computing National Phenotypic Screening Centre Public Engagement	Luke Newman (e.l.newman@dundee.ac.uk) James Abbot (j.abbot@dundee.ac.uk) Geoff Barton (g.j.barton@dundee.ac.uk) Jason Swedlow (j.r.swedlow@dundee.ac.uk) SLS-PublicEngagement@dundee.ac.uk
	
MRC PPU Reagents and Services MRC PPU Kinase Profiling MRC PPU DUB Profiling MRC PPU DNA Sequencing and Services	James Hastie (c.j.hastie@dundee.ac.uk) Gary Hunter (g.z.hunter@dundee.ac.uk)
School of Medicine	
 University of Dundee  Tayside Centre Genomic Analysis	
Sanger Sequencing Next Generation Sequencing Microarray Analysis	Kathy Walls (k.z.walls@dundee.ac.uk)
Other	
Behavioural Neuroscience & Cell Metabolic Profiling Core Facility Immunoassay Biomarker Core Laboratory	Oualid Abboussi (o.abboussi@dundee.ac.uk) Gwen Kennedy (g.y.kennedy@dundee.ac.uk)
James Hutton Institute/Plant Sciences	
Glasshouse and Growth Facilities Microscopy Suite Functional Genomics	Sandie Gray (PS-labmanager@dundee.ac.uk) Ali Roberts (alison.roberts@hutton.ac.uk) Sean Chapman (sean.chapman@hutton.ac.uk)