# Researchfish and SmartyGrants Progress Report Submission

Walk through slides



# **Report Submission Cycle**

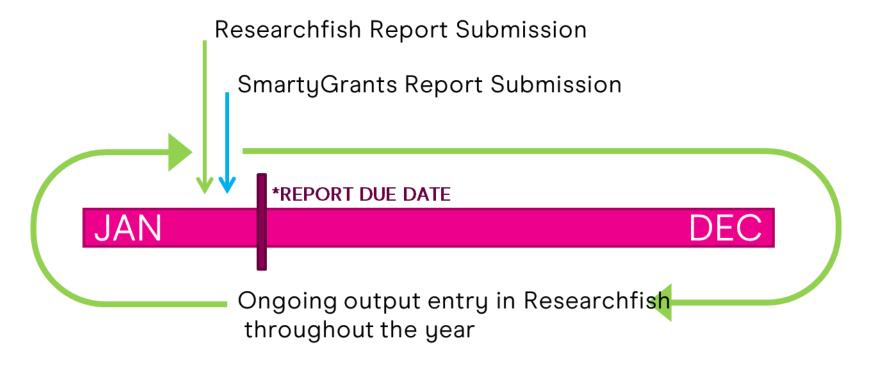
Researchfish and Online Reporting was introduced for all NBCF funded researchers in January 2018.

Old Format Reports	New Online Reporting	
Hard copy submission form	Researchfish	SmartyGrants
Achievements / Outputs	Achievements / Outputs	Progress on milestones
Progress on milestones		Financials
Financials		Supervisor/Head of
Supervisor/Head of Department approvals		Department approvals



# Report Submission Cycle

Researchfish outputs can be entered at any time – ideally as they occur Once a year the outputs are submitted on Researchfish – before submission of the SmartyGrants report





# Report Submission Cycle

- 1. Researchfish Account Setup
- 2. Researchfish Output Entry (and an overview of the output categories)
- 3. Researchfish Report Submission
- 4. SmartyGrants Submission

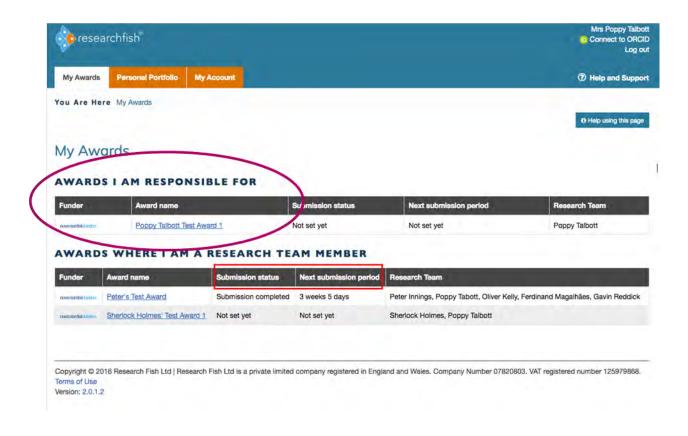




## STEP 1: Researchfish Account Setup

Every CIA/PI has received an email from admin@researchfish.com with an invitation to create an account

Your Awards/Grants will be listed on the 'My Awards' page





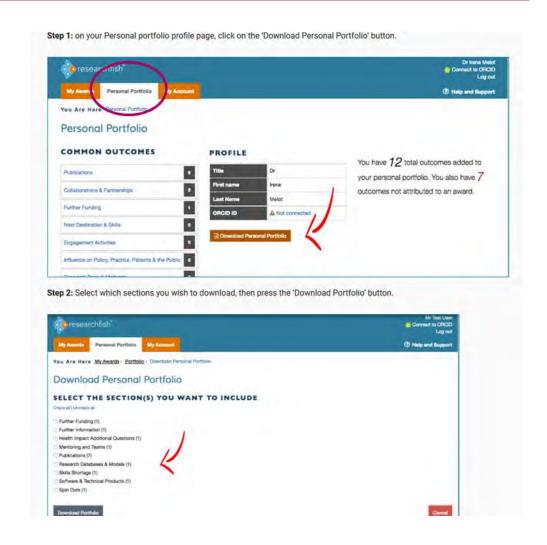
## Researcher Portfolio

Personnel Portfolio is an optional feature of Researchfish

Researchfish subscription also allows researchers to add outputs not related to their NBCF grant via the 'Personal Portfolio' tab

This portfolio can be downloaded at any time

Individual output types can be included/excluded from the report

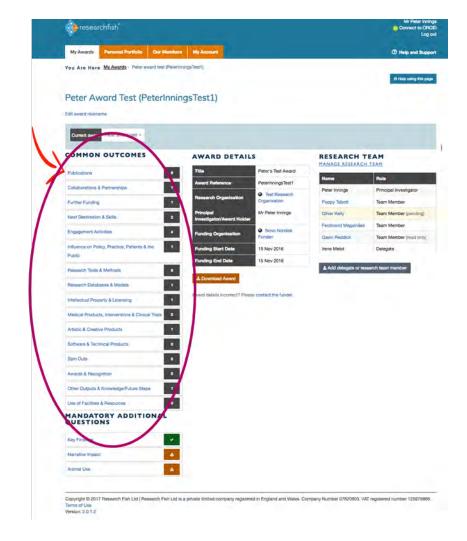




Outcomes can be added at any time of the year by clicking on your award

You need to select what kind of outcome you are reporting:

- 1. Publications
- 2. Collaborations and Partnerships
- 3. Further Funding
- 4. Engagement Activities
- Influence on Policy, Practice, Patients and the Public
- 6. Research tools and Methods
- 7. Research Databases and Models
- 8. Intellectual Property and Licencing
- 9. Medical Products, Interventions and Clinical Trials
- 10. Artistic and Creative Products
- 11. Software and Technical Products
- 12. Spin Outs
- 13. Awards and Recognition
- 14. Other Outputs and Knowledge/Future Steps
- 15. Use of Facilities and Resources



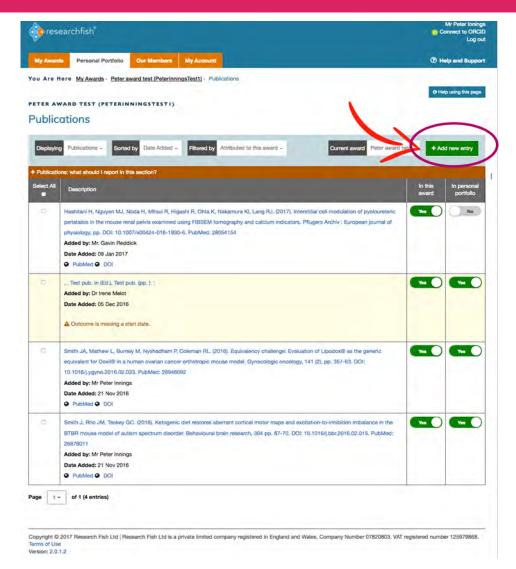


Outcomes can be added at any time of the year by clicking on your award

You need to select what kind of outcome you are reporting

E.g. a publication: Simply click "Add new entry" and follow the prompts

Outputs can be attributed to multiple awards





ADDING A DELEGATE OR TEAM MEMBER:

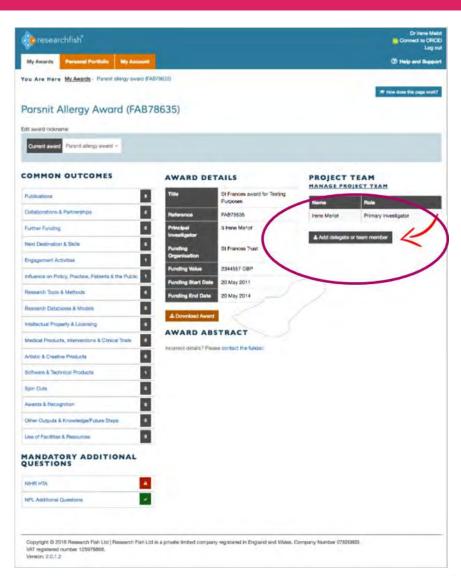
Outcomes reporting does not need to be done personally by the CIA/PI

The CIA/PI can add a delegate or team member to their award

The delegate/team member will receive an invite from Researchfish

The delegate/team member can only add outputs, they cannot submit the Researchfish Report





#### TYPES OF OUTPUTS

#### 1). PUBLICATIONS

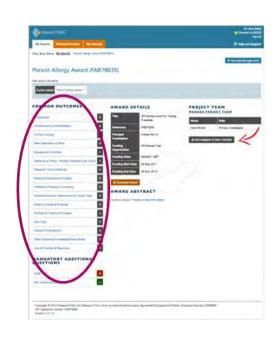
#### Include:

- Book
- Book Chapter
- Book (Edited)
- Conference Proceeding

#### / Conference Paper

- Consultancy Report
- Journal Article / Review
- Manual / Guide

- Policy Briefing Report
- Scholarly Edition
- Systematic Review
- Technical Report
- Technical Standard
- Thesis
- Working Paper
- Other



#### Don't include:

 Unpublished articles (you can mention these in your SmartyGrants report) PUBLICATIONS CAN BE TRANSFERRED BETWEEN ORCID AND RESEARCHFISH (IN BOTH DIRECTIONS)



#### TYPES OF OUTPUTS

#### 2). COLLABORATIONS AND PARTNERSHIPS

#### Include:

- Partnerships that have resulted from or are directly linked to this grant.
- A member of the research team/group has entered into an agreement to participate in a network, consortium, multi-centre study or other initiative.

#### Don't include:

- Collaboration or partnerships at an early stage of discussion where there has been no tangible output as yet.
- Details of collaboration or partnership that are restricted by contractual confidentiality





#### TYPES OF OUTPUTS

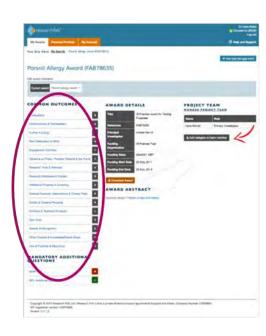
#### 3. FURTHER FUNDING

#### Include:

- Research grant (including intramural programme)
- Fellowship
- Studentship
- Capital/infrastructure (including equipment)
- Travel/small personal

#### Don't include:

Financial contributions from collaborating partners





#### TYPES OF OUTPUTS

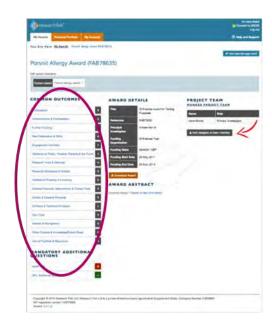
#### 4. ENGAGEMENT ACTIVITIES

#### Include:

- A formal working group, expert panel or dialogue
- A consumer talk, presentation or debate
- A magazine or newsletter (print or online)
- Event, workshop or similar
- Participation in an open day or visit at my research institution/facility
- Media interview, press release, press conference or other response to a media enquiry
- Engagement focused website, blog or social media channel
- A broadcast e.g. TV/radio/film/podcast (other than news/press)

#### Don't include:

- Activities that were based on science or research in general (e.g. academic conference)
- Activities not specifically related to the research funding you are reporting against





#### TYPES OF OUTPUTS

## 5. INFLUENCE ON POLICY, PRACTICE, PATIENTS AND THE PUBLIC

#### Include:

- Policy/practice influenced at local, regional, national or international level
- Influence on all policy or practice areas that affect society and the economy
- Influences on systematic reviews, guidelines and policy documents (e.g. shaping recommendations)
- Training/educational developments (including courses and course material)
- Membership of and participation in advisory committees and/or government reviews

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#### Don't include:

Training developments for undergraduate courses



#### TYPES OF OUTPUTS

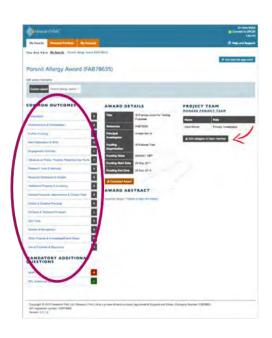
#### 6. RESEARCH TOOLS AND METHODS

#### Include:

- Research tools or methods (including transgenic animal models, cell lines, assays, reagents, improvements to research infrastructure) that have supported new lines of enquiry
- Novel advances in methods that (including in vitro methods or advances in experimental design which can reduce the number of animals used, or non-invasive/improved techniques which can minimise animal pain or distress

#### Don't include:

- Materials that could be generated in any well equipped laboratory or research environment
- Research materials obtained from other sources including collaborators.



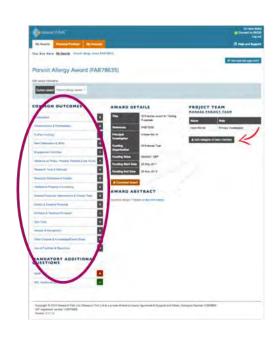


#### TYPES OF OUTPUTS

#### 7. RESEARCH DATABASES AND MODELS

#### Include:

- Databases, datasets and collections of that have been produced as part of your work
- Novel data analysis methods or techniques that your work has significantly influenced
- Data handling and control systems that have applications outside of the original research area or technology (e.g. data matching, monitoring, modelling, grid infrastructure)



#### Don't include:

 Databases, datasets and collections obtained from other sources including collaborators.



#### TYPES OF OUTPUTS

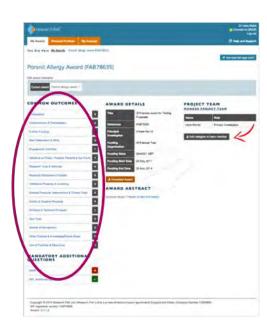
#### 8. INTELLECTUAL PROPERTY AND LICENSING

#### Include:

Patents related to the grant that have been published

#### Don't include:

- Patents filed, but not yet published
- Spin-out companies (report these in the 'Spin Outs' section)
- Any details of discoveries that should remain confidential





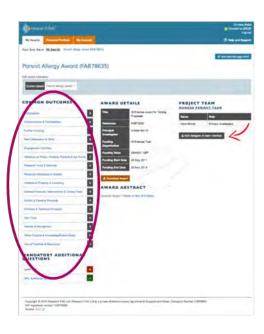
#### TYPES OF OUTPUTS

### 9. MEDICAL PRODUCTS, INTERVENTIONS AND CLINICAL TRIALS Include:

- Drugs and vaccines
- Diagnostic tests, biomarkers and diagnostic imaging techniques
- Medical devices
- Surgical interventions
- Public health interventions
- Any other products that are, or are likely to be marketed/distributed to a wider audience.
- Clinical trials
- Changes to the status of products and interventions previously reported.

#### Don't include:

 Products or interventions that have not been made public, or cannot be disclosed prior to protection of intellectual property.





#### TYPES OF OUTPUTS

#### 11. SOFTWARE AND TECHNICAL PRODUCTS

#### Include:

- Details of any technologies that have been developed either for the first time or to a significant new stage
- Advances which have made new lines of enquiry possible, or which have significantly accelerated research progress
- Software and technical products that are fully protected and/or public

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#### Don't include:

 Details about software or technical products that should remain confidential.

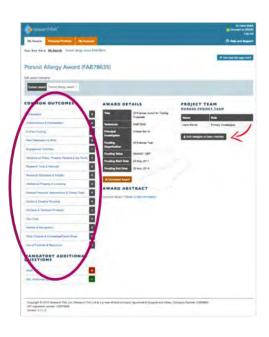


#### TYPES OF OUTPUTS

#### 12. SPIN OUTS

#### Include:

 You can record details of any link between your research and the growth or establishment of organisations in this section



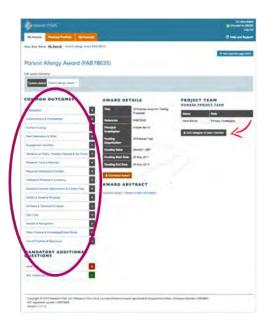


#### TYPES OF OUTPUTS

#### 13. AWARDS AND RECOGNITION

#### Include:

- Research prize
- Medal
- Awarded honorary membership, or a fellowship, of a learned society
- Appointed as the editor/advisor to a journal or book series
- Poster/abstract prize
- Attracted visiting staff or user to your research group
- NIHR Senior Investigator/Clinical Excellence Award
- National honour e.g. Order of Chivalry, OBE
- Prestigious/honorary/advisory position to an external body
- Personal invitation as keynote or other named speaker to a conference
- Honorary Degree

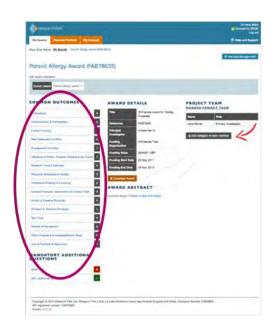




#### TYPES OF OUTPUTS

## 14. OTHER OUTPUTS AND KNOWLEDGE/FUTURE STEPS Include:

- You may include information in this section that you feel is important to feed back to your funders about your research, or how this has been applied by others, which you cannot include in other sections of the form.
- Conference/scientific meeting oral and poster presentations (where there is no published abstract)



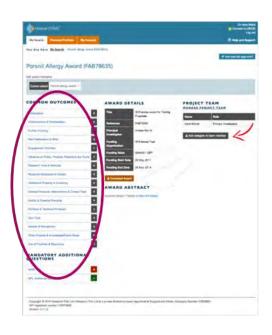


#### TYPES OF OUTPUTS

#### 15. USE OF FACILITIES AND RESOURCES

#### Include:

 Use of National or international research resource (such as tissue/DNA banks, patient cohorts, facilities such as high throughput sequencing hubs or proteomics services, bio banks) used to realise the outputs you are reporting against your funding awards/ grants.





## **STEP 3: Researchfish Report Submission**

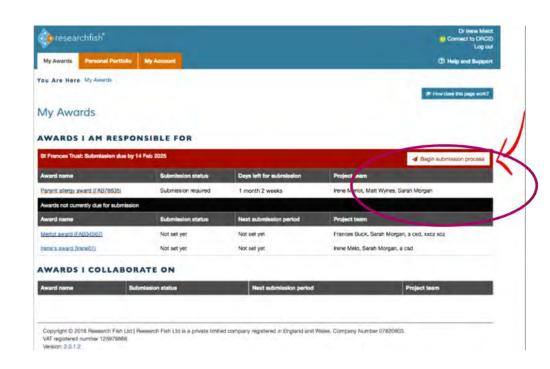
The Researchfish report should be submitted just prior to completing your Progress Report using the SmartyGrants system

All outputs must be in the system before the report is submitted

The report can be quickly submitted via the "Begin submission process" button on the my awards page

This step can only be done by the CIA/PI

During submission process the CIA/PI will be asked to answer some brief questions regarding consumer engagement in the project





Log in to SmartyGrants with the same login details used to submit a new application

https://nbcf.smartygrants.com.au/

We have contacted each CIA/PI who did not submit their application using SmartyGrants to link a SmartyGrants account to their grant



#### **National Breast Cancer Foundation**

In partnership with the Australian community, the NBCF is leading the pursuit for new knowledge in the prevention and cure of breast cancer

#### **Our Purpose**

- . Support and promote excellent research that is relevant to the causes and the direct care of women and men with breast cancer
- · Act as an advocate for breast cancer research
- · Facilitate consumer participation in all aspects of our work
- · Provide opportunities for all Australians to contribute to breast cancer research

#### Research Priorities

Applicants applying for funding from the National Breast Cancer Foundation are advised to consider the following research priorities in their applications

- Prevention and/or early diagnosis of breast cancer
- The social and public health needs of all individuals, and their families, living with a diagnosis of breast cancer. This also includes underserved populations such as women aged less than 50 years, women over 70 years, Indigenous women and women from culturally and linguistically diverse backgrounds
- All aspects of advanced breast cance
- Translational research, with the potential to deliver outcomes that are clinically relevant or otherwise ready to be implemented to facilitate prevention or to improve the care of those with breast cancer
- . Multidisciplinary research, which encourages research across disciplines and academic boundaries
- Research into novel health service delivery.

Particular consideration will be given to projects that are innovative, non-duplicative of other efforts and have the potential for national application.

#### **Funding Agreement**

Prior to the submission of an Application, the institution nominated as the Administering Institution must review NBCF's standard funding agreement and agree to perform the proposed Project on the terms of that Funding Agreement, if funding is granted. Applicants should obtain appropriate approvals from their administering institute before submitting their applications.

Please click here to download the NBCF Funding agreement.

#### Rounds

There are no rounds available for National Breast Cancer Foundation at the moment.



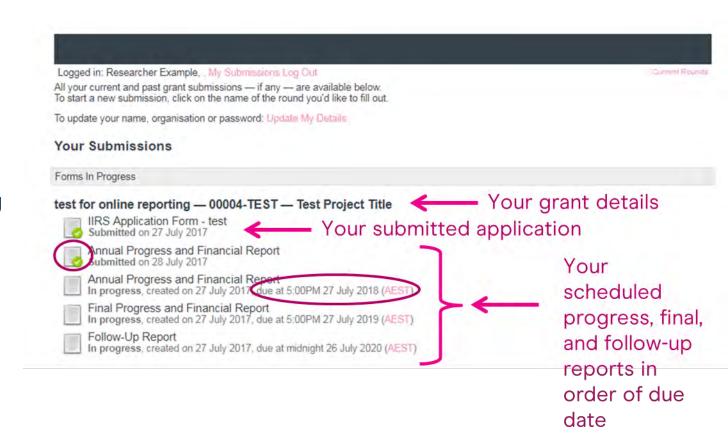
## SUBMISSIONS HOME PAGE

All scheduled reports are listed

CIA/PI can view their application and previously submitted reports – marked with a green tick

Due dates visible

Possible to start, save progress and come back later

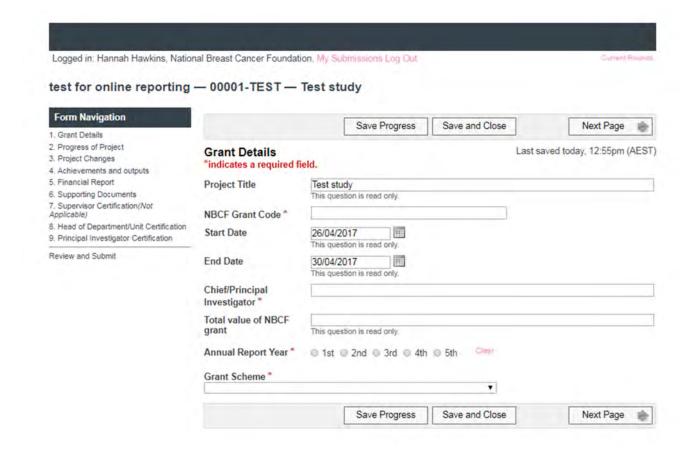




**PAGE 1: GRANT DETAILS** 

Grant details auto populated

**Select Scheme** 





Form Navigation

Progress of Progress

3. Project Changes

6 Financial Report 7. Supporting Documents

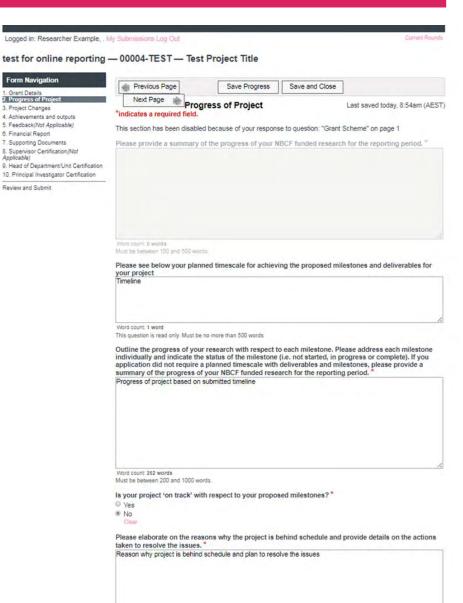
Review and Submit

#### PAGE 2: PROGRESS OF PROJECT

Timeline/milestones from original submission auto populated from the original submission (if applicable)

Required to outline progress with respect to the original milestones

If the project is not on track, it is necessary to elaborate on why and the actions to be taken

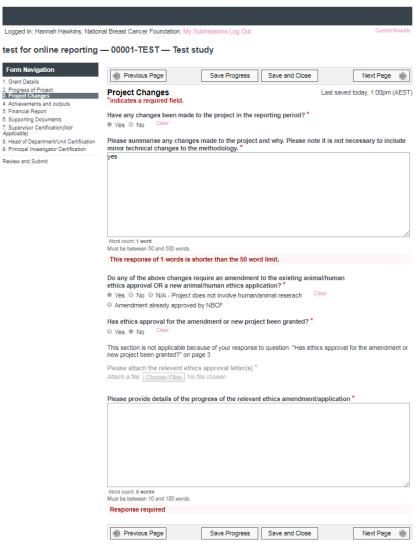




**PAGE 3: PROJECT CHANGES** 

Provide details of any changes to the project (detailed technical information is not necessary)

Attach ethics approvals if necessary



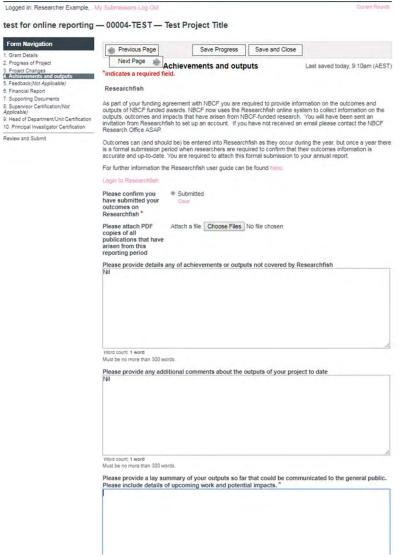


PAGE 4: ACHIEVEMENTS AND OUTPUTS

Must confirm submission of Researchfish report before form is submitted

Attach PDF copies of all publications

Must provide a short summary of achievements during the reporting period in lay language





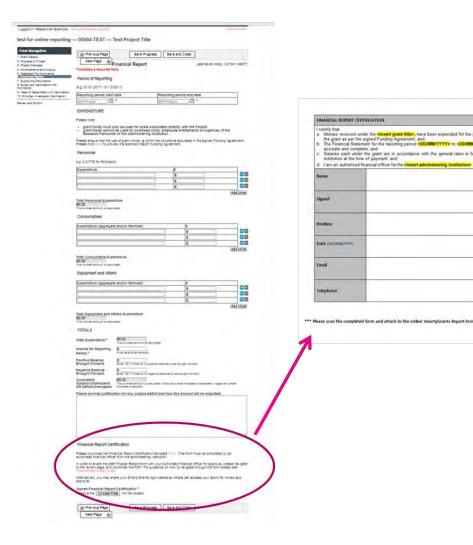
**PAGE 5: FINANCIAL REPORT** 

Same information required as old format reports

Guidance provided on the acceptable use of grant money

Expenditure totals and cumulative overspend/underspend is automatically calculated

Link to upload Financial Officer Certification. This form must be signed and uploaded to the report. Please don't use the old template.

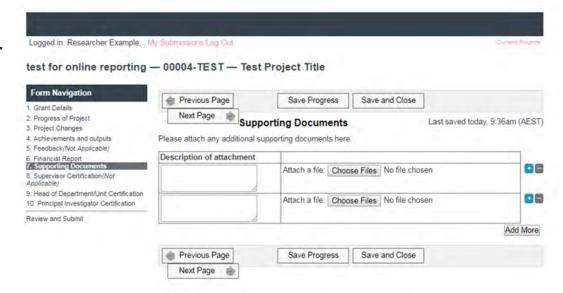




#### PAGE 6: SUPPORTING DOCUMENTS

Optional opportunity to upload any additional documents to support your report

All attachments must be adequately described



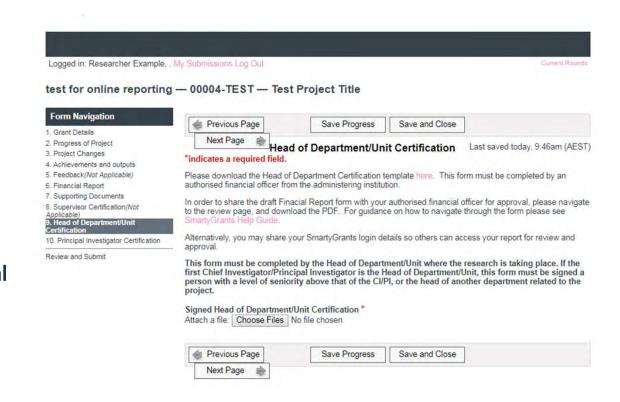


PAGES 7-8: SUPERVISOR AND HEAD OF DEPARTMENT CERTIFICATIONS

Link to upload Head of Department Certification

This form must be completed by the Head of Department/Unit where the research is taking place.

If the first Chief Investigator/Principal Investigator is the Head of Department/Unit, this form must be signed by a person with a level of seniority above that of the CI/PI, or the head of another department related to the project.





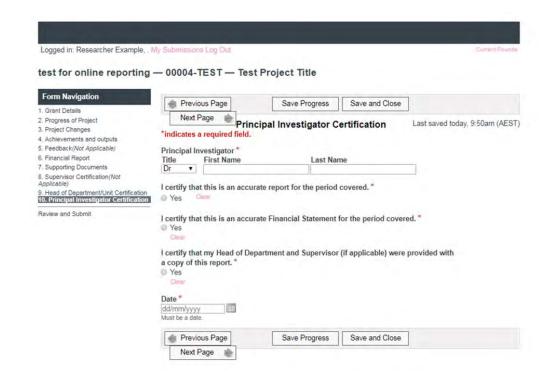
## PAGE 9: PRINCIPAL INVESTIGATOR CERTIFICATION

CIA/PI required to make 3 certifications

Report can then be submitted

Email sent to CIA/PI when report successfully submitted

NBCF Research Team will contact Pl if any further information is required





## Resources

#### **NBCF RESEARCH OFFICE**

Phone: 02 8098 4825

Email: research@nbcf.org.au

#### **NBCF Progress Reports Page**

- Guidelines
- Expenditure Guidelines
- FAQ
- Certification Documents
- Links to SmartyGrants and Researchfish sites and help pages

### http://nbcf.org.au/research/information-forresearchers/grants-information/progressreports/

Home > Research > Information For Researchers > Grants Information > Progress Reports

#### **Grants Information**

- NBCF Grants Scheme
- Collaborative Grants
- Progress Reports
- Peer Review Process

#### PROGRESS REPORTS

NEW: Researchfish and Online Annual/Final/Follow-Up Reports

NBCF has made the following changes to reporting requirements:

 Progress reports (annual, final and follow-up) have been simplified and are submitted online via SmartyGrants,

Outcomes reports (through the Researchfish platform) have been introduced as a complementary tool to progress reports.

Please refer to the documents below for information on NBCF progress reporting:

- NBCF Progress Report Guidelines
- NBCF Grant Expenditure Guidelines
- · Frequently Asked Questions
- · Walk through slides

Annual Report Certification templates (to be uploaded to SmartyGrants reports):

- Financial Officer
- · Head of Department
- Supervisor

#### Quick links:

- SmartyGrants login
- SmartyGrants help
- Researchfish login
- · Researchfish help

#### Amendments:

Please email the Grants Administrator (research@nbcf.org.au) to enquire about all grant amendments. If an amendment application is necessary, an online application form will be made available to the Principal Investigator. To be considered, an extension request must be submitted at least 60 days prior to the original end date of the granting period.

