

Science Foundation Ireland Discover Call Application User Guide



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Proposals for the Science Foundation Ireland Discover Programme Call must be submitted via SESAME, Science Foundation Ireland's Grants Award System. Log-in details are required to access SESAME. Please email the following information below to <u>discover.programme@sfi.ie</u>. A SESAME profile will be created for you and log-in details will be emailed to the email address provided.

- ✓ Project Lead Name
- ✓ Email address
- ✓ Registered Company Name
- ✓ Legal Status: (e.g. company limited by guarantee, limited company, charity etc.)
- ✓ Trading Name
- ✓ VAT Number

Once your profile has been set up, you will receive an email similar to the one shown below containing your username, password and SESAME website address. Please note that this email address is generic for all users. If you have any questions please contact <u>discover.programme@sfi.ie</u> or <u>sesame@sfi.ie</u>

You DO NOT need to use the SFI PIN for this call.

Dear Prof X,

You have been registered in SESAME, Science Foundation Ireland's system for Awards Management.

If you have any questions you can e-mail john.smith@uoi.ie or the appropriate contact in your local research office.

Your user name is x.y@uoi.ie and your temporary password is CHALRAEND.

Your SFI PIN number is A826 E5S5 6EAA F27X XXXX X.

If you are a grant applicant, you will need to provide this PIN number to colleagues in order for them to associate you with any application they are preparing, where you will be designated as a co-applicant.

You can click the link below to log into SESAME.

https://grants.sfi.ie

Once you log in you will be prompted to change your password.

Welcome to the SESAME community

## Logging into SESAME

The SESAME Grants and Award Management System is accessed using the Internet and there is no requirement for the installation of SESAME specific software. You can access SESAME from any computer connected to the Internet from any location. However, the configuration of some browsers and internet infrastructure (popup blockers, firewalls, etc.) can restrict an individual's access to the internet and as a result to the SESAME system. If you are having any such difficulties please contact your internal IT support team in the first instance.

The SESAME system is accessed using the following Internet address:

https://grants.sfi.ie



1. Start your Web Browser.



SESAME supports Internet Explorer, Chrome and FireFox. With Mac we recommend that you use either Firefox or Chrome.

2. Type the SESAME address into the address bar of your browser.

🔪 https://grants.sfi.ie 🛛

3. Press the Enter key or click the Go To button.

The SESAME login page is displayed.

	0	
	Email:	Enter Email
SESAME support is available weekdays between 9AM-5:30PM (Dublin local time). Support		
ickets can be raised by clicking the Support "quick link" on your Workbench.	Password:	Enter Password
f you are having login issues, please click "Forgot Password?". If the issue persists please		
contact <u>sesame@sfi.ie</u> .		Login
	Forgot Passwo	rd?
Please ensure:		
To use Firefox, Internet Explorer or Chrome for optimum SESAME compatibility.		
Pop-ups are ENABLED in your browser configuration.		



It would be a good idea to save this page to your 'favourites', as you may be using this page frequently.



### **Pop-up Blocker Detection**

If your browser has a pop-up blocker enabled the following message will be displayed at the top of the SESAME login page.

	A Warnir	Ig
SESAME support is available weekdays between 9AM-5:30PM (Dublin local time). Support	We have detected that you are using a pop	
ickets can be raised by clicking the Support "quick link" on your Workbench.	up blocker. To use some features, you will	
f you are having <b>login issues</b> , please click "Forgot Password?". If the issue persists please contact <u>sesame@sfi.ie</u> .	need to allow pop-ups or disable your pop-up blocking software.	
	Email:	Enter Email
Please ensure:		
To use Firefox, Internet Explorer or Chrome for optimum SESAME compatibility.	Password:	Enter Password
Pop-ups are ENABLED in your browser configuration.		
To not use the browser BACK button when navigating SESAME.		Login
	Forgot Passwo	ord?

You must choose the browser option to allow pop-ups from SESAME.

If you do not enable pop-ups when using SESAME, many functions within the system will appear not to function, simply because the associated pop-up window cannot be displayed.



Sometimes you may find your browser will have more than one pop-up blocker installed through various toolbars, spam blockers, virus checkers etc.

All Pop-up blockers need to be disabled when accessing SESAME.

## SESAME Login Screen Options

There are four additional options on the login page:

- **Remember Email Address** if selected, the email address you use to log in will be stored on the computer you are using and pre-populated whenever you access the SESAME login page from this computer in the future. The password will not be stored on the computer.
- Login Full Screen- when selected, the browser toolbars will be hidden when you log in. This provides for more room on the webpage.
- **Forget your password?** clicking this link and entering your email address will trigger an email to be sent to your email address with a new password.

In order to login you must:

4. Type your **full e-mail address** when prompted for your Username.

5. Type your case-sensitive **password** as previously provided by Science Foundation Ireland, in your welcome email.



Login			
Email:	researcher@test.ie		
Password:	•••••		
	Login		
Forgot Password?			

Click the Login button.

You are logged into SESAME and the Researcher Workbench is displayed.

### **Research Profile Overview**

Your profile stores general information ranging from contact information, date of birth, and nationality. <u>This</u> is required to be completed for submission of your application.

### **Updating your Profile**

A very basic researcher profile will have been created by Science Foundation Ireland staff when they first add your contact details to SESAME. You will now see how to extend that profile before starting the application process.

		• You do not need to update your profile in any particular sequence nor do you need to complete the process in a single session.
	L	<ul> <li>You can log in as often as you need in order to complete your profile.</li> </ul>
		<ul> <li>You can start an SFI application without completing your profile but you should have completed the mandatory fields (shown in red) before submitting the application for review. Details of research outputs are not needed in your profile to complete an application.</li> </ul>
		PLEASE NOTE THAT YOU MUST COMPLETE ALL MANDATORY FIELDS UNDER THE BASIC PROFILE SUBMISSION BEFORE SUBMITTING AN SFI APPLICATION. <u>YOU WILL BE UNABLE TO</u> <u>SUBMIT WITHOUT THIS INFORMATION.</u>
		• You should remember to update your profile on a regular basis.

1. Log in to SESAME using the instructions in above and view your Researcher workbench.



2. You can access your profile by clicking on the "Manage Profile" button OR "Profile" button on the top right of your workbench (yellow boxes).

JII were Welcome: Calvi	n Manna		SELOnen Calls		House Par	Take 1 And port of a
Velcome to the SESAME Workbend te SESAME Workbench enables you to readily	access information	Active Awards	SEI President of Irelan (PIYRA) Duration Up to 5 Years	d Young Researche	r Award Proj	gramme
ating to SPI proposals to which you are associated manage your personal profile, to create new appli- track applications from submission through to a	<ol> <li>Yow have the ability cations to open calls, wanti decision and to</li> </ol>	1	PIVSA Call July 2014 Conference and Work	<u>edf</u> shop		Apply
It have applications from submission through to award decision and to unage your awards through report submission to SFL AI calls include an eligibility questionnaire to assist oo in determining whether you are eligible to apply. Your personal profile within SESAWE includes both your optact details and relevant research origints which will be used in the submission of annual reports to SFL ou should note that, effective from 7 Nevember 2013, the layout of your profile on SESAWE has changed a pad messarch origins to your profile, click on Manage Profile and click on Research Profile. For more existed existence takes to be the back was even on existence to the 750 million.		SFI Conterences and SFI Spokes Rolling Co Duration Between 1 and	Workshops 2014 C III I 5 years (12 -60 mon	all Doc pitf	Austr	
		Spokes Call document 2014.pdf pol ERC Development Duration 34 months ERC Development Programme Call Document		nent pilf	danta	
8 Manage Profile Click have to numage your profile.	Change I	Password o charge your password	ERC Support Duration The award is a the ERC awardee ERC Support Program	a single payment, mad ime, Gall, Document,p	e to the Host a	Apple Institution of Apply
un Australian Activity American Mar	A other American		Industry Fellowship Duration 1 to 12 months	I ful time and between	un 2 and 24 m	onths # part
nosai ID Project Title	Grant	Type	Status	Created	Role	View/E

3. The Profile page is displayed.

	Releanne: Galine Harrine	Home   Profüe / Help
mant work Calvin I		
First Name	Catrin	
LastName	Harris	
Job Title	head of Dept	
Prefa   Suffa	Prof	
Phone   Phone Ed.	092321312	
Email	cahin.uat@sfi.ie	
LastUpdated	20/11/2015 13:09	
httionia) Contact Info	noting Mentifiers Research Profile Researcher Strapshot Amourts	
Organisation	University of ireland	

The profile screen consists of a Basic Contact Details section at the top of the page and a more detailed contact Information section below, which is divided into 5 tabs: Additional Contact Information, Identifiers, Research Profile, Researcher Snapshot and Reports. <u>PLEASE NOTE: YOU DO NOT HAVE TO COMPLETE INFORMATION</u> <u>WITHIN THE TABS FOR IDENTIFIERS, RESEARCH PROFILE OR RESEARCHER SNAPSHOT BEFORE SUBMITTING</u> <u>YOUR APPLICATION FOR THE DISCOVER CALL.</u>



By default, your profile opens with the Additional Contact Information section active. This section contains contact details such as address, email etc as well as some personal information such as gender, nationality and year of Ph.D. **If, for example, any of the fields do not apply like Year of Ph.D, please enter 0000.** 

## **Editing Basic Contact Information**

To edit your basic contact details, simply enter the relevant data and Save.

- 1. Enter your **General Profile details** as appropriate.
  - Mandatory fields are indicated in red, all other fields are optional.
- 2. <u>Please ensure that any existing information is correct and up to date.</u>

Additional Contact Infor	mation
Organisation:	University of Ireland
Please Specify if Other:	
Secondary Email:	De
Website URL:	
Gender:	Female •
Address 2:	Ν
City:	Dublin
Post code:	Ci
Country:	Ireland 👻
Year of Ph.D. (or equivalent):	2005
If equivalent, please explain	1
	Save

## 3. Click on Save



Remember, if you change your email address, you should also update your profile. You should then use your updated email address for future logins.



## Applying for the Discover Programme Science Week Call

All open programme calls are displayed in the top right of the Researcher Workbench. The Eligibility Questionnaire for each call is accessed by clicking "Apply".

SFI Open Calls	
Science Week 2018 Duration: 12 or 36 months	
	Apply



Locate the Discover Call you wish to apply to (e.g. SFI Discover Programme Science Week 2018 Call).

- 1. Click the Apply link.
- 2. Additional details of the programme are displayed.



- 3. Scroll to the **end of the description**.
- 4. Click the **Apply** button.

Apply

5. This will direct you to the Eligibility Questionnaire Page. Review the **Eligibility Questionnaire** and answer the question



6. If you are eligible to apply for this call, click on Yes and then click the **Submit** button.





If you are eligible then the following message will be displayed, and you can now begin to complete the application.

Thank you. You have successfully completed the questionnaire. Please <u>click here</u> to start the application process

If you are ineligible then the following message will be displayed, and you can choose to retry the Eligibility Questionnaire again or to return to your Home Page.

Your answer indicates that you are not eligible to apply to SFI for the call.
Please contact info@sfi.ie for further information.
Please click here to return home.

7. If you have successfully completed the Eligibility Questionnaire, then click the **link** to start the **application process**. The Programme application form is displayed.

profile and connect to a	nnot submit your application until you have connected your SESAME profile to an ORCID ID. Please navigate to your SESAME in ORCID ID in the Identifiers tab.
Guidelines for prepara	tion of a Science Foundation Ireland Science Week Programme Application
1. Please refer to th	e relevant SFI Programme call document and SESAME guidelines when completing this application.
2. Please complete Information. If y	all mandatory fields in the Profile by disking on Manage Profile and updating the required information under Additional Contact u do not have a PhD or equivalent, please enter 0000.
3. Please click Sav	e Draft both before adding attachments and after addition of Collaborators (Project Team Members).
4. All uploaded do	zuments must be in Adobe PDF format and must not exceed the page allowances.
<ol> <li>To check that rec "Submit" is select required may va process to assist</li> </ol>	uired fields have been completed prior to submission, click the Validation button. Validation will automatically occur when ted. However, it is important to note that there is no system validation on multiple upload file fields. Also, the number of documen y depending on each application and is not validated. The Validate button can be used throughout the application completion the applicant.
<ol> <li>You should view the Applicant to information.</li> </ol>	the PDF of your application prior to submission to allow you to verify content, print or save your application. It is the responsibility ensure that all documentation is included and that page lengths are not exceeded. Please refer to the call document for
<ol> <li>Clicking Submit application.</li> </ol>	will submit your application to Science Foundation Ireland. Please note that once you have submitted you cannot resubmit your
8. Applications can	not be accepted after the closing date or by any other means.
9. Please click herr	to download the relevant FAQs for the relevant call.
f you have any querie Please ensure to use i vord PDF converter s	s about your application form, please contact <u>discover programme@sfi.ie</u> mencrypled, non-password protected PDFs with the copying function disabled, developed using either Adobe or Microsoft oftware only.
f you have any querie Please ensure to use i word PDF converter s	s about your application form, please contact <u>discover programme@sfi.ie</u> mencrypted, non-password protected PDFs with the copying function disabled, developed using either Adobe or Microsoft oftware only.
f you have any querie Please ensure to use i word PDF converter s	s about your application form, please contact <u>discover programme@sfi.le</u> mencrypted, non-password protected PDF's with the copying function disabled, developed using either Adobe or Microsoft oftware only. Nationality: Irela
f you have any querie Please ensure to use i word PDF converter s	s about your application form, please contact <u>discover programme@off.is</u> mencrypted, non-password protected PDFs with the copying function disabled, developed using either Adobe or Microsoft oftware only. Nationality: Irela: Citizenship: f
f you have any querie Please ensure to use i word PDF converter s Proposal Summary	s about your application form, please contact <u>discover programme@sfi.is</u> mencrypted, non-password protected PDFs with the copying function disabled, developed using either Adobe or Microsoft oftware only. Nationality: Irela Citizenship: I
f you have any querie Please ensure to use i word PDF converter s Proposal Sommary Proposal Sommary Project Title (max 10 words);	s about your application form, please contact <u>discover programme@off.is</u> mencrypted, non-password protected PDFs with the copying function disabled, developed using either Adobe or Microsoft oftware only.
If you have any querie Please ensure to use word PDF converter s Proposal Semmary Project Title (max 10 words); (hich category are you applying for?	s about your application form, please contact <u>discover programme@off.is</u> mencrypted, non-password protected PDFs with the copying function disabled, developed using either Adobe or Microsoft oftware only.  Nationality: Irela: Citizenship: I Outro of the copying function disabled is a contact of the copying function disabled is a copying function disabled is copying function disabled is copying functis a copying function di



## **Starting the Application**

1. To start your application, you must select what you are applying for. You can apply for either the Science Foundation Ireland Discover **Project** funding OR Science Foundation Ireland Discover **Regional or National Impact project** funding. Depending on the option you choose here, you will access the appropriate application form.

2. Enter in the **Project Title** and click on **Save Draft**.

Project Title (max 10 words):	10 words left	
Proposal ID:	~2375	
		Save Draft

3. Tick the appropriate funding type that you are applying for. If you change the type of funding being applied at a later stage, please click on **Save Draft** to reflect the change.

Proposal Summary	
Project Title (max 10	
words);	10 words left
Which category are you applying for?;	Please select
	Save Draft

Project Title (max 10		
words);	10 words left	
hich category are you	Please select	
approved to a service	Please select	
	Festival - 12 months	Save Draft
	Festival - 36 months	
	Event(s)	
	Dublin family day	

4. This will display the remaining fields on the form.

All the fields and functions will then be available, including the Submit button allowing submission of the application.



## **Application Save Options**

Once you have saved the application, three buttons will be displayed at the bottom of the page – Save Draft, Validate and Submit.

## Each of these buttons performs a different function.

- Save Draft saves the application but no validation is performed on any value other than a check that the Proposal Title field is populated. You will not be informed if you have not completed other mandatory fields etc.
  - Using the Save Draft button is useful in the <u>early stages of preparation</u>.
- Validate saves the application and performs the application validation. You will be informed if there are any mandatory fields that you have not completed or if any other submission criteria have not been met. It is important to note that validation of page length does not occur for some multiple upload fields like Letters of Support.
  - Using the Validate is useful in the <u>later stages of preparation</u> when you want to ensure your application is ready for submission.
- **Submit** saves the application, performs all the application validations and submits the application to Science Foundation Ireland. If the application fails the validation it will not be submitted for review.
  - Using the Submit button is the final step in preparing the application. Once you submit the application you will not be able to edit the application again.

The application will remain listed under the Current Application tab on your workbench but when you click the Details button a read only view of the application will be presented.

## **Completion of Field Level Data**

Your application is a combination of text fields, drop-downs and uploads. All uploads must be in PDF format.

- 1. Text fields can be completed by typing straight on to the form. You may also copy and paste unformatted text into these fields. Please do not copy and paste formatted text with bullets into the text fields.
- 2. Uploading of Application Related Documents

Part of the application process will include the uploading of documents to the application.

- For the Discover Call please refer to the call document for a list of uploads that you need to include such as Project Lead CV, Project Team CVs, STEM track record etc.
- The validation will only take place when you use the Submit or Validate button
- All documents must be in PDF format
- Please ensure to use unencrypted, non-password protected PDFs with the copying function disabled, developed using either Adobe or Microsoft word PDF convertor software **ONLY**.

## Uploading a File to the Application

The basic process for uploading any documents for the application is the same. Use the following steps, which describe how to upload the description of the proposed research project, as a worked example.

a. Locate the **Upload** button for the relevant section.



Project Lead CV (max 1 page) A one page CV written with relevance to this project must be included for the Project Lead to demonstrate the skills and experience necessary to deliver their responsibilities to the project.
--

Upload

b. Click the button.

The Attach File window is displayed.

Select File:	Choose File No file	chosen	
Attached File:			Max. 1GI
	Upload	Close	

- c. Click the Choose File button.
- d. Locate the file on your computer.

File name: Project Lead CV

e. Click the **Open** button.

The document file is displayed in the Select File field.

Max. 1G

- f. Click the **Upload** Button.
- g. To view the uploaded file on the application, click on **Save Draft** first and then return to the section.

Project Lead CV (max 1 page) A one page CV written with relevance to this project must be included for the Project Lead to demonstrate the skills and experience necessary to deliver their responsibilities to the project.	
Project Lead CV.pdf Upload	

h. A similar process will be used for uploading other documents required as part of the application.

It is highly recommended to click the "Save Draft" button after each upload



## **Assigning Collaborators – Project Team**

Each project team member must be assigned under the Collaborators section. You must include a 1-page CV for each added Project Team Member. The collaborator will serve under the direction of the Lead Applicant, and may or may not, receive funding through the award.

- Within SESAME, collaborators need not be previously registered on the system and the lead applicant can add collaborators to their application as required.
- Collaborators do not have access to your application within SESAME.

### **Assigning Collaborators – Project Team**

Use the following process to add your project team members to the application.

- 1. Within the application follow these steps:
  - 1. Scroll to the Project Team Addition of Collaborators (Project Team) where applicable section of the application.

Project Team	
Addition of Collaborators (Project Te Individuals responsible for a variety of	am), where applicable roles required in the project - both internal and external to the Project Lead's organisation. Roles should be clearly defined.
Assign Collaborators:	Add

- 2. Adjacent to the Assign Collaborators field, click on the Add button.
- 3. The Assign Collaborator page is displayed.

A	ssign Collaborator
Organisation	
Department	
Prefix	Select One 🔻
First Name	
Last Name	
Job Title	
Role in Project	
Email	
Address 1	
Address 2	
Phone Number	
City	
Country	Please Select 🔹
Postal Code	
	Associate Collaborator
	Clear Fields
	Close

4. You will use this screen to add each collaborator.

The Organisation, Department, Prefix, First Name, Last Name, Job Title, Role in Project, Email, Address 1, City and Country are required fields.



- 5. Enter the **Project Team** details.
- 6. Click the Associate Collaborator button.

The Project Team member is added to your application and the following message displayed.

Â	Contact associated as collaborator successfully. Click Save Draft in the Application screen if you wish to see the Collaborator listed.

7. Click the **OK** button.

If you need to add additional Project Team members, you can do so from this same window once the previous details have cleared.

- 8. When complete click the **Close** button.
- 2. Click **Save Draft** after adding your Team Members. This refreshes the page and displays a list of the Project Team members. This view will show a highlight of the information you have entered. The remainder of your information will be contained in your combined PDF as detailed below.

Project Team						
Addition of Collaborators (Pro Individuals responsible for a va	oject Team), where applicable ariety of roles required in the projec	t - both internal and	external to the Project I	Lead's organisatio	n. Roles should be clearly d	efined.
Assign Collaborators:	Add					
Name	Organisation	Email	Role in Project			
Dr. Jon Team Member	Resource Centre Dublin	jon@test.fake	IT Support	Remove	Upload / View CV	Edit

3. Once you have added the Project Team member in the collaborator's section you may then add their CV.

Project Team	on <b>Opioad/ view Cv</b> i	Deside the rele	evant ream we	ember		
Addition of Collaborators (Pr Individuals responsible for a v	roject Team), where applicable variety of roles required in the proje	ect - both internal and	both internal and external to the Project Lead's organisation. Roles should be clearly d		defined.	
Assign Collaborators:	Add					
Name	Organisation	Email	Role in Project			
Dr. Jon Team Member	Resource Centre Dublin	jon@test.fake	IT Support	Remove	Upload / View CV	Edit

a. Click on **Upload/View CV** beside the relevant Team Member



b. A new window will pop up. Click on Upload CV to find the PDF file for upload, and click on **Choose File**.

	Collaborator CV. This see	tion is to be complet	ed by the lead applicant	
	CV:	Upload CV		
		Save	Close	
Select File:	Choose File No file chosen			
Attached File:		N	/lax. 1GB	

c. Once you have found the relevant PDF file, click on Upload.

Attach File - L	Jpload Col	llaborator CV
Select File:	Choose File	Team Member CV.pdf
Attached File:		Max. 1GB
		Upload Close

d. You will be presented with the window where you can view your CV. Click On **Save** and then **Close**.

Collaborator CV. This sect	tion is to be completed by the lead applicant
CV:	Team Member CV.pdf Upload CV
l	Save Close



### **Removing Project Team members from the application**

When a Project Team member/collaborator is added to an application, a **Remove** button is displayed adjacent to each of the records within the **Collaborator** section.

1. To remove a Project Team member, click on the **Remove** button to the right of the record to be removed.

Project Team								
Addition of Collaborators (Project Team), where applicable Individuals responsible for a variety of roles required in the project - both internal and external to the Project Lead's organisation. Roles should be clearly defined.								
Assign Collaborators:	Add							
Name	Organisation	Email	Role in Project					
Dr. Jon Team Member	Resource Centre Dublin	jon@test.fake	IT Support	Remove	Upload / View CV	Edit		

2. Click the **Yes** button on the popup.

Are from	you sure you the current a	wish to rem application?	iove Sam S	mith

## **Editing collaborator details**

 If you have entered some collaborator details in error, you may edit the record. To do this click on Edit against the collaborator record to be changed. Please note once if the contact already exists on the system or you re-add after removing previously, you will not be able to edit the First Name, Last Name or Email address.

Project Team	Project Team										
Addition of Collaborators (Pr Individuals responsible for a v	roject Team), where applicable ariety of roles required in the proje	ect - both internal and	external to the Project	Lead's organisati	on. Roles should be clearly	defined.					
Assign Collaborators:	Add										
Name	Organisation	Email	Role in Project								
Dr. Jon Team Member	Resource Centre Dublin	jon@test.fake	IT Support	Remove	Upload / View CV	Edit					

2. Edit the details and click on Save Collaborator.



_	Edit Collaborator
Organisation	University of Ireland
Department	IT
Prefix	Dr. 🔻
First Name	Melanie
Last Name	Tester
Job Title	Job
Role in Project	Coordinator
Email	testing@test.fake
Address 1	Address
Address 2	Address 2
Phone Number	
City	Dublin
Country	Ireland v
Postal Code	
	Save Collaborator Clear Fields Close

3. Click on Save Draft at the bottom of the application form to reflect the changes made to the project team member.



## **Preparation of the Application Request Budget**

## **Creating a Requested Budget**

Under the Prepare Budget section you must enter the "Discover Funding Requested" amount.

- 1. Go to **Budget** section in your application
- 2. Beside the Prepare Budget header click Open.

Budget
How do you propose to fund this project?
We would like to understand how you propose to fund this project. Applicants should demonstrate how funding/in-kind contributions are being sourced from other partners to deliver this project. (Note: Year 2 only relevant to Regional or National impact project applications).
Step 1: Prepare Budget
Click "Open" (only insert one line entitled "Discover Funding Requested" and enter the amount you are requesting from the Discover Programme. See guidelines on how to complete this step here
Prepare Budget: Open

3. Click to create a new budget.

Budget History							
Budget Type	Status	Created By	Creation Date	Last Modified	Budget Worksheet		
No budgets available. Plea	se click <u>here</u> t	o create a budget.	]				
	sting record.						

4. Select the requested draft budget and click **Open Budget** to edit the budget worksheet.

Budg	et History					
	Budget Type	Status	Created By	Creation Date	Last Modified	Budget Worksheet
۲	Requested	Draft	Calvin Harris	12/04/2016 11:23	12/04/2016 11:19:35	Open Budget

5. To add line items, click the "+" button.



REQUESTED BUDGET					0	(IN EUROS
LAST MODIF	LAST MODIFIED: 12/04/2016 11:19					
APPLICATION START DATE: 11/04/2016						
LEAD APPLICANT: CALVIN HARRIS						
PROPOSAL ID: 16/DP/3899						
RESEARCH BODY REF:						
EXPORT AS PDF: Open						
DESCR	IPTION	YEAR 1		YEAR 2	T	OTAL
Т	otal	0		0		0
			+			

 Under Description please type "Discover Funding Requested" and the amount under Year 1 if applying for one-year Science Week festival, event or family day funding. Please also fill in Year 2, and Year 3 if applying for three-year Science Week festival funding.

The field range sense for definited. The fire way have been evened, wateried, or although body that the trip parties is the senses for semiluration.	

- 7. To remove line items, click the "-" button to the right of each line item.
- 8. Click "Save" and "Close".
- 9. Prior to submission, a budget may be edited any number of times.
- 10. Please see the Discover Programme call document for details of category funding limits.



### **Entering the Project Costs**

In addition to creating the Discover Funding Requested budget above, you will need to enter the Project Costs.

- 1. Click on the Edit Costs button.
  - Step 2: There are two tables to be completed in this section
  - a. How much will the project cost?
  - b. How will the balance of the project costs be funded?

Total Cost of Project

Please click on Edit Costs to complete the financial details Please Save Draft after completing this section.

## Edit Costs

2. This will open a new table which allows you to enter information on how much the project will cost and how you propose to fund the project. You should enter the costs under the headings provided.

How much	will	the	pro	ject	cost?	
----------	------	-----	-----	------	-------	--

Category	1	Details	Year 1 Total Cost	Year 1 Discover Award	Year 2 Total Cost	Year 2 Discover Award	Total
			1				0.00
			0.05	0.00	0.00	0.90	0.0

#### How will the balance of the project costs be funded?

Provide details of where the balance of the funding will be sourced (clash or in-kind) including any project income

Partner Organisation	Contribution to Project	Year 1 Cash	Year I Cash	Year 1 in Kind	Year 2 In Xind	Total
						g 00
63		0.00	0.00	0.00	0.05	0.00
		tare (				



- 3. How much will this project cost?
  - a. Click on the + button below the table.
  - b. Select from the Category drop-down for each line that you enter.

### How much will the project cost?

There are no fixed limits on the amount that can be requested (up to a maximum of 650.000 for project funding and up to \$300.000 over a maximum of two years (2018/2018), with a maximum eliptice funding request of \$250.000 allowed in any one year). Note that all code need to be reasonable and justified and all undergo a stringent cod country process.

Category		Details	Year 1 Total (	Cost	Year 1 Disco Award	ner:	Year 2 Total	Cost	Year 2 Disco Award	ver	Total		
		(		-	-		6			-	_	0.00	
Direct activity and pro- Marketing & Promotio Consumatives Training Evaluation Enconses (e.g. travel) Other - details must be	tuction costs (nr. venue, 4V etc.) (Include avetaste) (provided	roject costs	be funde	0.00 d?		0.00		9.90:		0.00		0.00	
Partner Organisation	Contribution to Project	Year 1	Cash	Year 2 0	ash	Year 1 In	Kind	Year 2 In	Kind	Total			
	-					-	-		_		0.00	613	
			0.00	1	0.00		0.00		0.00		-0.80		
			See .	( The	1.	- 1							

c. You may wish to enter information into the Details section. Please ensure to enter details if you have selected "**Other**" as a category.



d. Enter your costs into the relevant years. Please do not use symbols or commas.

### How much will the project cost?

friere are no their limits on the amount blowed in any one year). Note that all c	that can be requested jup to a maximum o outs need to be wasonable and justified a	of 650,000 for project functing and is and will unidergo a stringent cost scr	o to €380,000 over a maximu utily process.	m of fwo years (2018/2019), w	its a maximum eligible fundir	g request of 6255(000
Category	Details	Year 1 Total Cost	Year 1 Discover Award	Year 2 Total Cost	Year 2 Discover Award	Total
Project Management	<ul> <li>More details</li> </ul>	100	303	300	400	1000.00
-		100.00	-200.00	300.00	400.00	1000.00

- 4. How do you propose to fund this project?
  - a. Click on the + button below the table.
  - b. Enter in Details for Partner Organisations, Contribution to Project and then the relevant Year Cash Contributions and Year In Kind Contributions.

### How will the balance of the project costs be funded?

howlde details of where the balance of the funding will be sourced (cash or in-stind) including any project income.									
Partner Organisation	Contribution to Project	Year 1 Cash	Year 2 Cash	Year 1 In Kind	Year 2 in Kind	Total			
Resource Centre	Contribution	500				500.00			
		500.00	0.00	0.05	0.00	500.00			

- c. Once you have entered all relevant details click on **Save** at the bottom of the form to save your details.
- 5. You may click Save as many times as desired. You may exit this form and re-enter to edit throughout the application process by clicking on **Edit Costs**.
- 6. Once you have completed your table **Close**, and then click **Save Draft** in the application form.



# 7. You will now be able to see your table in the main application form. If you need to edit this table click on **Edit Costs**.

#### Budget

#### How do you propose to fund this project?

We would like to understand how you propose to fund this project. Applicants should demonstrate how funding/in-kind contributions are being sourced from other partners to deliver this project. (Note: Year 2 only relevant to Regional or National impact project applications).

#### There are two steps to complete the Budget and Funding section

#### Step 1: Prepare Budget

Click "Open" (only insert one line entitled "Discover Funding Requested" and enter the total amount you are requesting from the Discover Programme. See guidelines on how to complete this step <u>here</u>)



#### Step 2: There are two tables to be completed in this section

a. How much will the project cost?

b. How will the balance of the project costs be funded?

#### Total Cost of Project

Please click on Edit Costs to complete the financial details Please Save Draft after completing this section.

#### Edit Costs

#### How much will this project cost?

Category	Details	Year 1 Total Cost	Year 1 Discover Award	Year 2 Total Cost	Year 2 Discover Award	Total
Project Management	More details	100.00	200.00	300.00	400.00	1000.00
		100.00	200.00	300.00	400.00	1000.00

#### How will the balance of the project costs be funded?

Partner Organisation	Contribution to Project	Year 1 Cash	Year 2 Cash	Year 1 In Kind	Year 2 In Kind	Total
Resource Centre	Contribution	500.00				500.00
		500.00	0.00	0.00	0.00	500.00

## Note: Total Project Costs less Balance of Project Costs should equal Funding Amount Requested



## **Submitting your Application**

## Before submitting the application, you should review the check lists included within the call documentation.

Once you are satisfied that the application is complete you can submit. Prior to submitting, click on **Validate** to ensure that you have entered mandatory fields, be mindful that not all fields have mandatory validation.

If you have not completed all necessary sections, you may receive a warning message like the one below:

grants.sfi.ie says:	×
The following issues must be resolved before the application can be submitted:	
The following Collaborators have not uploaded a PDF version of their CV. Please ensure each Collaborator has uploaded a PDF version as required Melanie Tester	
You have not uploaded a Research Body Cover Sheet in Section C.	
NOTE: after uploading PDF files you should click 'Save Draft' prior to Submitting	
Prevent this page from creating additional dialogs.	
ок	1

At the bottom of the form you can view a PDF version of your application which is what Science Foundation Ireland will see on submission. Please review this PDF for content to ensure that all documents have been added correctly. Click on Export as PDF at the top of the form if this is not done automatically.

View Proposal Prior to Submi	sion	
Proposal Document:	Open	



## Science Foundation Ireland Science Week Programme



Proposal Summary					
Proposal ID:	18/SW/4961				
Project Lead:					
Project Title (max 10 words):	1				
Which category are you applying for?:					

- 1. Back in the application form, scroll to the bottom of the application form.
- 2. Click the **Submit** button.

Submit

If there are no validation issues, the application is submitted to the Science Foundation Ireland for review,



- 3. Click on here to return to your homepage.
- 4. You will be able to view your submitted application from the Current Applications section.

Current Appli	cations Active Awards Non-Active	Awards				
Proposal ID	Project Title	Grant Type	Status	Created Date	Role	View / Edit
16/DP/3899	Project Title for Discver call	Discover	Full Proposal - Under Review	11/04/2016 09:07:36	Lead Applicant	Details

You should receive an auto-generated email which acknowledges receipt of your application.

Note that the Submit button will cease to function once the call closes and no applications can be received after this time or by any other means.