Guidance for completion of SRIF and TandL submissions

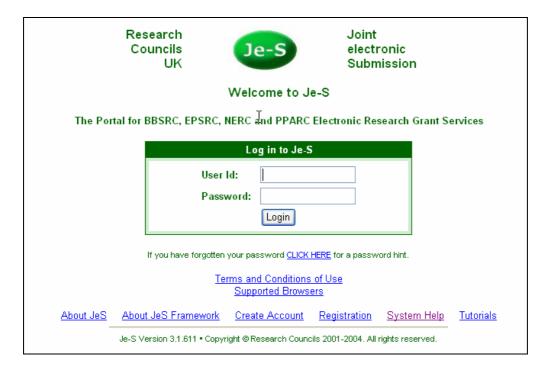
Contents

	Page
Gaining Access to Je-S	2
Je-S Helpdesk Details	2
Main Menu Screen	4
Edit Programme Questions	6
Adding Projects	7
Note on Collaborative Projects	8
Project Menu	9
Project Details	10
Collaboration and Additional Funding	11
Research Capability (SRIF only – this section does not appear in	12
the TandL submission system) Building Overall Details	14
Adding Building Work Types	17
Building Costs	18
Equipment Overall Details	21
Adding Equipment Items	22
Details of Equipment Items	22
Project Cost	24
Programme Costs	25

Gaining Access to Je-S

If you are registered as a Co-ordinator for SRIF 2006-2008 or TandL 2006-2008 you will receive an email from the Je-S helpdesk detailing how to access the Je-S system and complete your submission. If you do not receive an email by the 22nd April 2005 or have trouble logging in to the system contact the Je-S helpdesk (details below).

Enter user id and password into the login screen to gain access to the system.



Je-S Helpdesk Details

E-mail: <u>Je-SHelp@rcuk.ac.uk</u> Phone: +44 (0) 1793 44 4164

Staffed Monday to Friday 9am - 5pm UK time (excluding Bank holidays and other

holidays)

When reporting problems by e-mail or telephone, please supply the following information:

Your name, organisation and user id

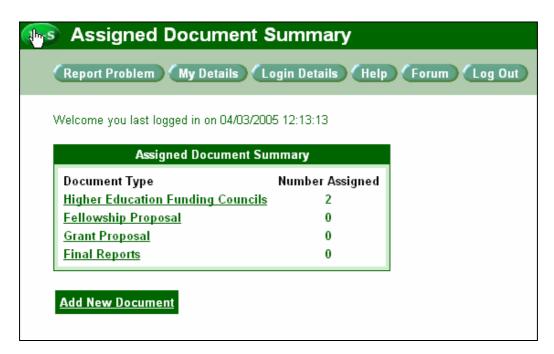
The date and time

What part of the form or system you were working on

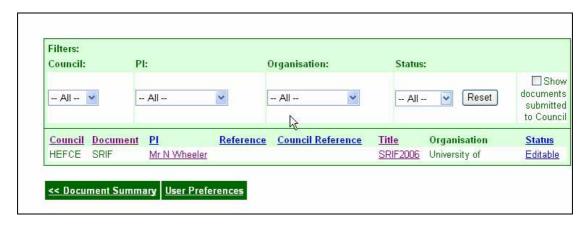
The nature of the problem

Gaining Access to Je-S continued

If you registered with the Je-S system for other submissions, you may see a screen something like the one below with other documents available that you are registered to edit. For SRIF or TandL submissions you should choose the **Higher Education Funding Councils** document.

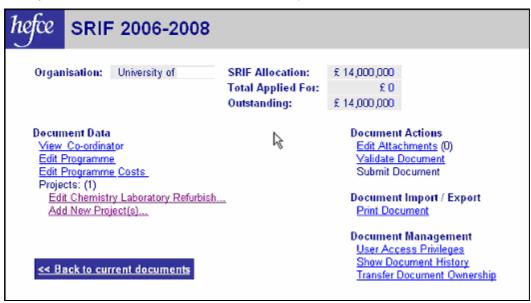


The next screen shows the document available for editing, select the name or programme (SRIF or TandL) to gain access to the main menu. (If you are registered as co-ordinator for both SRIF and TandL both documents will appear on the screen below.)



Main Menu Screen

The main menu screen for the SRIF or TandL submissions is shown below (TandL 2006-2008 will replace SRIF 2006-2008 on the TandL screen).



Allocation: The allocation for your institution. You should contact the helpdesk before proceeding if this figure is not correct.

Total Applied for: This figure will change as you add projects. While you are completing the submission the total applied for can exceed the allocation but the two figures must match before submission can be completed.

Outstanding: This field will show you how much of the allocation remains to be applied for.

Organisation:	University of I	Allocation:	£1, 1
		Total Applied For:	£1, , ,
		Outstanding:	£O

Edit Attachments: If you wish to make comments on your entries or give additional information which cannot be included in the submission you should create a word-processed document which can then be attached to your submission. See online help within the Je-S system for details of how to attach the document.

Validate Document: Check all projects and programme level questions for omissions and errors.

Submit Document: When the whole programme has been successfully validated the Coordinator will be able to submit the document (this option will not be available to other editors). Validation will automatically be carried out before submission. Once you have successfully submitted you will still be able to view your document but you will not be able to edit any part of it. If you need to make changes after submission contact the helpdesk.

Document Actions	
Edit Attachments	
Validate Document	
Submit Document	

Main Menu Screen continued

Print Document: This will create a printed version of the full submission; see online help for further details.

Document Import / Export
Print Document

User Access Privileges: For adding editors and viewers of the data, see online help for further details. Please note that only one person can edit the data at the same time.

Show Document History: A record of actions taken.

Transfer Document Ownership: This should only be used if it is necessary to change the designated coordinator. Please contact the helpdesk before doing this.

Document Management User Access Privileges Show Document History Transfer Document Ownership

View Co-ordinator: Details of the designated co-ordinator.

Edit Programme: The set of strategic questions to be completed in support of your submission.

Edit Programme Costs: Once you have entered details of all your projects this menu choice can be used to make changes to the 'funding applied for' figures so that the Total Applied for matches the Allocation.

Edit New Projects: Use this menu choice to create projects.

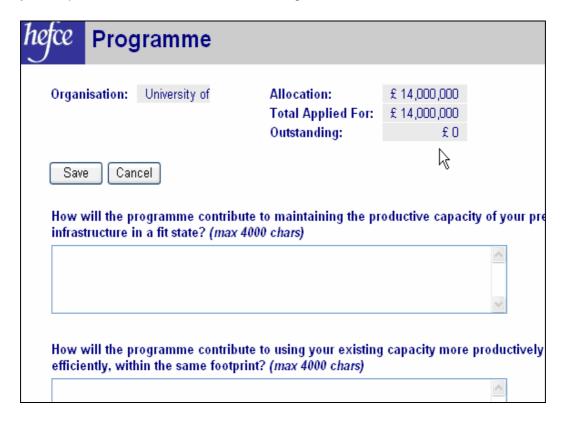


When you have created projects by **Adding New Projects** they will appear on the main menu screen for editing.

Edit Programme Questions

Both SRIF and TandL submissions require you to complete eight strategic questions describing the overall programme. Although answers to these questions can be entered directly into the system, it may be more convenient to complete your responses in a word processor and then copy and paste them into the system. A word template has been e-mailed to all co-ordinators for this purpose (it is not necessary to use the template; text can be copied from any appropriate source).

Please keep the format of your answer as simple as possible, avoiding bullet points, underlining, bold etc. Most formatting will be lost in the transmission of the data and may result in corruption of the content. You should check that the number of characters in your response does not exceed 4,000 characters including spaces and carriage returns etc. as your response will be truncated without warning if it exceeds this total.



Adding Projects

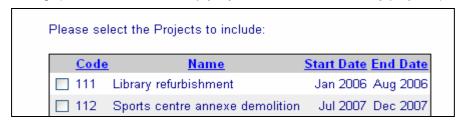
To add projects select Add New Project from the main menu. This will take you to the screen below. Projects can be added in three ways:



By creating new projects: Select the last menu choice to add projects (if the project is in collaboration with other HEIs and you are not the lead collaborator – see notes below on collaborative projects). Enter the names of up to 10 projects at a time from this screen and return to the main menu where the projects you have entered will now be available for editing. If you are submitting more than 10 projects you can return to this screen to enter more.

Please enter the details of up to 10 new projects to create: (Maximum 150 characters per name)		
	Project Name	
Project 1:		
Project 2:		
Project 3:		

By picking from a list of existing projects: If you have previously created and removed projects you can re-instate them from this menu choice. Click in the blank box of the project(s) you wish to re-instate and return to the main menu screen. The project(s) will re-appear for editing. (NB. This list will be empty if you have not removed any projects.)



Adding Projects continued

By entering the code of existing projects: This menu choice should only be used for collaborative projects where you are not the lead collaborator.

Note on Collaborative Projects

If you are involved in a collaborative project with one or more HEIs, you will need to nominate among the partner institutions a Lead Collaborator before completing your submission. The Lead Collaborator:

- Creates the project within the submission system.
- Informs the other institution(s) involved of the Project Code (as generated by the system).

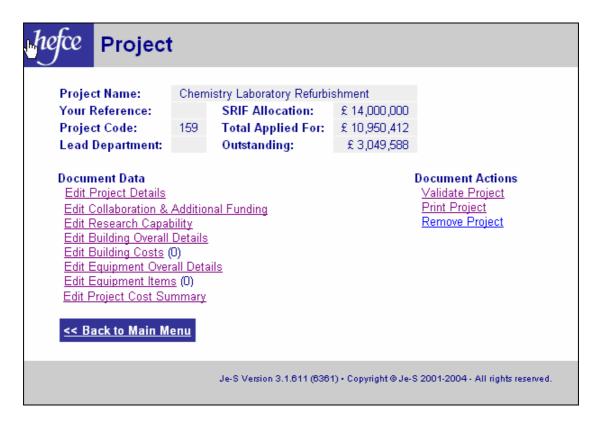
Once the Lead Collaborator has initiated the project, other collaborators will be able to enter the project code and continue as for any other project. Projects that involve collaboration with other HEIs can be funded up to 100 per cent.

Enter the project code you have been given by the lead collaborator and return to the main menu screen. The project will appear for editing. Although the project name will be picked up from the lead collaborator the project will not contain any data; you should enter the information about your part of the project as for non-collaborative projects.

Please enter the Project Codes(s) of up to 10 existing projects to include:
Project Code 1:
Project Code 2:

Project Menu

Once a project has been created by any of the methods described above it will appear on the main menu screen. Selecting the project name will take you to the project menu below. From this screen details of the project can be added, and the project can be validated, printed or removed from the programme. The **Research Capability** menu choice will not appear in TandL submissions.



Validate Project: You can validate the project at any time. Choosing **Validate Project** will bring up a list of missing or incorrect information or, if the project is complete, return you to the main menu screen.

Print Project: This will create a printed version of the project. See online help for further information on printing.

Remove Project: If you wish to remove the project from your submission choose this link. The project information will not be removed and you can re-instate it any time from the **Add Projects** menu.

Document Data: The menu choices under **Document Data** show the sections of information to be completed for each project. You can edit the project information in any order and return to any of the menu choices at any time. A project must contain Building Cost Overall Details and at least one Building Cost item or Equipment Overall Details and at least one Equipment Items (or both Building & Equipment Overall Details and at least one item each).

Project Details

The following information is required for each project:

Project name: The project name can be amended from this screen.

Project code: The system will generate a unique code for the project. If you are the lead collaborator in a collaborative project with other HEIs – this is the code you should pass on to your partners.

Internal reference: This is optional. If you choose, you can give the project a simple reference – a combination of letters and numbers.

Project outcome: Describe the intended outcome of the project.

hefce Projec	t Details	
Project Name: Your Reference: Project Code: Lead Department:	Chemistry Laboratory Refurbishment SRIF Allocation: £ 14,000,000 159 Total Applied For: £ 10,950,412 Outstanding: £ 3,049,588	
	Chemistry Laboratory Refurbishment	(max 150 chars)
Project Code:	159	
Internal Reference:	(max 20 chars)	
Project Outcome:		
		(max 2,000 chars)
Save Cancel		

Collaboration and Additional Funding

hefce	Collabo	oratio	n & Additio	onal Funding Help ~ Log Report Prol
Your Ro Project				hment £ 14,000,000 £ 10,950,412 £ 3,049,588
Are you	Is this project in Collaboration with other HEIs ?: Are you the lead Collaborator ?: Percentage contribution for HEI Collaboration:			○ Yes ○ No ○ Yes ○ No ○ %
Brief de and nan	Are you collaborating with non-HEIs?: Brief description of other (non-HEI) collaboration and names of organisations involved: (max 400 characters)		l) collaboration	○ Yes ○ No
Brief de DELNI f	Have you applied for other Council funding ?: Brief description of other HEFCE / HEFCW / SHEFC / DELNI funding to be applied to project: (max 400 characters)			○ Yes ○ No

Collaboration with other HEIs? (see note on collaborative projects in Adding projects): If this project is in collaboration with other HEIs, select Yes, otherwise select No.

Lead collaborator: If you are the Lead Collaborator select Yes, otherwise select No.

Percentage contribution for HEI collaboration: Indicate percentage of the project cost your institution will be providing. (Lead Collaborator should normally be contributing more than 29 per cent.)

Is this project in Collaboration with other HEIs ?:	
Are you the lead Collaborator ?:	O Yes O No
Percentage contribution for HEI Collaboration:	%

Non-HEI collaboration: If the collaboration involves organisations or bodies other than HEIs, click Yes, otherwise click No. If you answer Yes, you will be required to give a brief description of the nature of the collaboration and the names of organisations involved. (Collaboration with non-HEIs will not affect the funding level of the project. Only collaboration with other HEIs affects funding levels.)

Are you collaborating with non-HEIs ?:	○ Yes ○ No
Brief description of other (non-HEI) collaboration and names of organisations involved: (max 400 characters)	

Other Council funding?: If you have applied or are proposing to apply for other Funding Council funding (including Learning and Teaching Capital) select Yes, otherwise select No. If you answer Yes, you will be required to give a brief description of the other funding applied for (or to be applied for).

Have you applied for other Council funding ?:	O Yes O No
Brief description of other HEFCE / HEFCW / SHEFC / DELNI funding to be applied to project: (max 400 characters)	

Research Capability (SRIF only – this section does not appear in the TandL submission system)

hefce	Resear	ch	Capability		
Your F Projec	ct Name: Reference: ct Code: Department:	Cher 159	mistry Laboratory Refurbi SRIF Allocation: Total Applied For: Outstanding:	£ 14,000,00	2
Lead F	Research Coun	cil: [AHRB 💌		N.
Other	Research Cour	ncils:	□AHRB □BBSRC □	EPSRC □	ESRC MRC NERC PPARC
Resea	rch Contact Na	ime:			(Max 100 Characters)
	Positi	on:			(Max 100 Characters)
	Telepho	ne:			(Max 100 Characters)
	Em	ail:			(Max 80 Characters)
Lead [Department:				(Max 60 Characters)
RAE F	Rating:		no rating 💌		
of Lea Option	Assessment d Department: al multiple ssion code:	[(1-69 excludi	ing 12)	

Lead Research Council: Select the Research Council most relevant to the project from the drop-down list.

Other Research Councils: If there is more than one Research Council relevant to the project, select as many of the other Research Councils listed as necessary.

		Νζ
Lead Research Council:	AHRB 💌	v
Other Research Councils:	□AHRB □	BBSRC □EPSRC □ESRC □MRC □NERC □PPARC

Lead researcher: This should be the research-active person most relevant to the use of the building and/or equipment for which funding is required. This person must be a member of staff of the institution, and will normally be in the 'Lead Department' (see below).

Research Contact Name:	(Max 100 Characters)
Position:	(Max 100 Characters)
Telephone:	(Max 100 Characters)
Email:	(Max 80 Characters)

Lead department: The department in and for which the work will be carried out. If more than one department is involved, please select one: multiple departments cannot be named. If this causes difficulty, you can provide an explanation in the Notes and Comments attachment.

Lead Department:	(Max 60 Characters)

Research Capability continued.

RAE Rating: Select 'no rating', or ratings 1/2/3b/3a/4/5/5* as appropriate.



Unit of Assessment of lead department: Select the appropriate number for the Lead Department in the range 1 – 69 (excluding the number 12) unless the Lead Department has no rating, in which case you should leave the field blank.

Multiple submission code: This field is optional. If your institution was given permission to make a multiple submission to the Unit of Assessment in the 2001 Research Assessment Exercise (RAE), it will have been given a multiple submission code (a character between A and H).

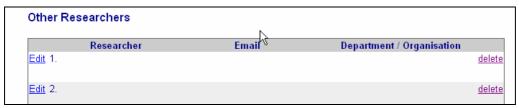
Unit of Assessment of Lead Department:	(1-69 excluding 12)
Optional multiple submission code:	(Optional)

The final two fields in this section should only be completed if the RAE rating of the Lead Department is below 4 (i.e. no rating/1/2/3a/3b).

What is the case for investing in this research area and how does it link to the research strategy? If the RAE rating for the Lead Department is below 4, explain why this is a valid area for investment and how it links to your current research strategy.

What is the case for investing		
in this research area and how	^	
does it link to the research	~	(Max 2000 Characters)
strategy?:		·

Other researchers: If the RAE rating is below 4 you can **optionally** name researchers outside the department or institution who will be substantially involved in any research undertaken as a result of the project. Note that you should make sure that anyone named has given permission for their details to be included in this submission. The system will generate an e-mail to anyone named below to confirm that their permission has been given.



Save: When you have completed the section press the save button, validation will be carried out on the section and you will be prompted to complete any missing or incomplete information required. When the section is validated successfully pressing save will return you to the Project Menu.



Building Overall Details

This section should be completed for projects involving buildings. The information required for projects involving building is in two parts – first the overall details of the project (shown below) and second the costs of particular works in **Building Costs**.

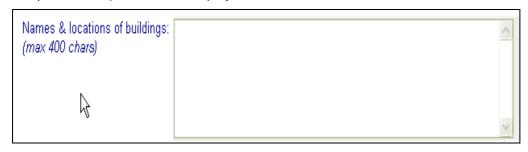
hefce	Buildir	ıg O	verall Detail	s		Help ~ Log Out Report Problem
Your F Projec	ct Name: Reference: ct Code: Department:	Chem	istry Laboratory Refurbi SRIF Allocation: Total Applied For: Outstanding:	shment £ 14,000,000 £ 14,329,125 £ -329,125		
Estate	s Contact Nam	ne:			(max 100 chars)	
	Po	sition:			(max 100 chars)	
	Telep	hone:			(max 100 chars)	
		Email:			(max 80 chars)	
buildin	s & locations o gs: 100 chars)	f				
	ption of works: 4,000 <i>chars</i>)					^
Estima	ated start date:		Month: 01 Year: 2	2005 🕶		
Estima	ated completion	n date:	Month: 01 Year: 2			
% of fl be use	oor space to ed for Research	ï	(1 - 1	100%)		
Buildir	ng costs base (date:	Month: 01 V Year: 2	2005 🕶		
Specia costs:	al factors affect					
						<u>~</u>
space:	cation of addition : :300 <i>chars</i>)	onal				<u> </u>
Save	e Cancel	Clea	ır			
		Je-S V	ersion 3.1.811 (6361) • Copyri	ight © Je-S 2001-20	004 - All rights reserved.	

Building Overall Details continued

Estates contact: Contact to discuss estates-specific issues of a technical nature; this could be (but does not have to be) the director of estates at your institution. No communication will be entered into with any contact without first contacting the Co-ordinator.

Estates Contact Name:	(max 100 chars)
Position:	(max 100 chars)
Telephone:	(max 100 chars)
Email:	(max 80 chars)

Names and locations of buildings: state the names of the building(s) and locations (e.g. campus address) involved in the project.



Description of works: In this field you should state what sort of works are involved (e.g. building, mechanical and electrical, external works) and the extent of the works, e.g. is this a partial minor refurbishment?

(max 4,000 chars)	Description of works: (max 4,000 chars)	Works description	^
-------------------	--	-------------------	---

Estimated start date: The date when a substantial start is to be made on site. This may be a separate enabling works contract.

Estimated completion dates: These are expected to be within the period August 2005 – March 2008 although a completion date up to 2010 can be entered if the SRIF allocation is being used for an early phase of a longer project.



Percentage of floor space to be used for research: Where the proposed building works covered by the contract are in areas to be used solely for research, this percentage will be 100 per cent. Where the contract works involve areas used for other purposes (e.g. there might be other uses such as commercial or teaching) an estimate of the percentage of floor space to be used for research is required. A pro-rata allocation of common areas would be expected. The percentage entered will limit the amount of funding available.

% of floor space to be used for Research:	(1 - 100%)

Building Overall Details continued

Building cost base date: The date used as the basis for the costs included in the estimate. Where necessary an allowance for inflation can be shown in the 'Allowance for increased costs' field.



Special factors affecting costs: This field is optional. It should be used if there are any specific planning restrictions or site conditions that impact adversely on normal construction costs. Construction costs might also be affected where listed buildings are involved or where buildings are in a conservation area.



Save: When you have completed the section press the Save button; validation will be carried out on the section and you will be prompted to complete any missing or incomplete information required. When the section is validated successfully pressing Save will return you to the Project Menu.



Adding Building Work Types

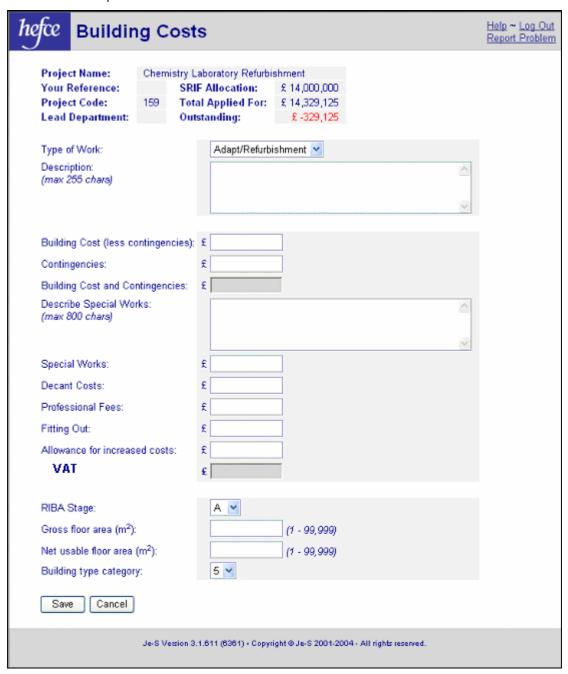
The total cost of the building works should be broken down into one or more types of work (Adapt or Refurbishment/New Build/Acquisition/Disposal/Demolition).

Use this screen to add or edit work types. The total cost of each work type is shown on this screen as they are added and the total of all building works is shown on the bottom of the screen. Also at the bottom of this screen the total of any increase in Gross Floor area (calculated by adding New Build or Acquisition and subtracting Disposal or Demolition). If the total is positive (i.e. there appears to be an overall increase in floor area) and this is not offset by decreases in other projects you should include a justification for the increase in the relevant strategic question.



Building Costs (one or more per project)

This section allows you to break down the overall costs of the building works into various types of work. Please note that all figures should be entered exclusive of VAT. Detailed information is required as follows:



Type of work: The drop-down menu includes the following work types: Adapt or Refurbishment / New Build / Acquisition / Disposal / Demolition.

Description: A succinct description (maximum 255 characters) relating specifically to this part of the project. This could be a phase or other distinct part of the overall project.

Type of Work:	Adapt/Refurbishment	
Description: (max 255 chars)		^

Building Costs continued

Building cost (less contingencies): The summation of the BCIS elemental cost breakdown (see http://www.bcis.co.uk/).

Contingencies: Depending on the stage that the project has reached this may be a percentage of the total cost or a value based on a risk assessment.

Building Cost (less contingencies):	£
Contingencies:	£
Building Cost and Contingencies:	£

Describe other specialist works: This field is optional, use it to describe any specialist works, e.g. asbestos removal, cleanroom installations, fume cupboards, or IT cabling. Any builders' work in connection with the installation of specific equipment must be cross-referenced to the dependencies field of the relevant equipment item.

Specialist works: This field is optional. If you have described any specialist works enter the estimated cost excluding VAT here.

Describe Specialist Works: (max 800 chars)	
(max ooo charay	
	<u>~</u>
Specialist Works (excl VAT):	£

Decant costs: This field is optional and should be used to show the costs of any decant works, which could include temporary storage of furniture or equipment or removal costs. **Professional fees**: Professional fees should include all external consultants employed specifically for this project. An institution may use, and claim for, its own professional staff to undertake work on projects in respect of which fees would otherwise have to be paid to outside professional advisers, providing that the institution can demonstrate that this represents value for money. No enhancement of the actual cost of employing staff should be made for profit, overheads or VAT. Suitable records should be maintained to allow audit. The costs of internal programme management (i.e. the client role costs) are to be excluded.

Fitting out: This field is optional. (It does not appear for 'Disposal' or 'Demolition' types.) Fitting out could include furniture, fittings or catering facilities.

Allowance for increased costs: This field is optional. If the building cost base date is different to the actual contract dates, an allowance for increased costs may be required. Any such costs should be shown here.

Decant Costs:	£
Professional Fees:	£
Fitting Out:	£
Allowance for increased costs:	£

Building Costs continued

VAT: VAT has not been added automatically as there may be various rates applicable. Enter the total VAT for the costs above. (NB Total cost including VAT will appear on the **Add Building Costs** screen.)

RIBA work stage: Enter a single character between A - L. Individual work sections or phases may have progressed differently, therefore each one may have a different RIBA Work Stage.



Gross floor area m²: Up to 99,999. This should be calculated in accordance with the RICS Code of Measuring Practice: A Guide for Surveyors and Valuers (5th Edition) ISBN 1842190601.

Net usable floor area m²: Up to 99,999. This should be calculated in accordance with the RICS Code of Measuring Practice: A Guide for Surveyors and Valuers (5th Edition).

Gross floor area (m²):	(1 - 99,999)
Net usable floor area (m²):	(1 - 99,999)

Building type category: This field is only applicable when the 'Work section' or 'phase' is either 'Adapt/Refurbishment' or 'New Build'. For these an entry in this field is mandatory. You can choose a figure between 1 and 5, as shown below. If the building can be regarded as falling into more than one category, you should choose the most appropriate category.



	Space type	Project type (example)
1	Complicated highly serviced space with	Research laboratories
	special facilities	
2	Highly serviced space	Subjects allied to medicine, Teaching
		laboratories
3	Moderately serviced, acoustically sensitive,	Engineering, Lecture theatres,
	or heavy floor loading space	Library/learning resource centre, Music
4	Basic space, lightly serviced	Administration, Art & Design, Drama,
		General teaching, Social/Dining, Sports
5	Other	Maintenance workshops

Save: When you have completed the section press the Save button; validation will be carried out on the section and you will be prompted to complete any missing or incomplete information required. When the section is validated successfully pressing Save will return you to the **Add Building Costs** screen.



Equipment Overall Details

This section should be completed for projects involving purchase or lease of equipment. The information required is in two parts – first the equipment contact details (shown below) and secondly descriptions and costs of the items.

hefce	Equipn	nent O	verall Details		
Project	Name:	First Proje	ct Building Only		
Your R	eference:		SRIF Allocation:	£ 14,000,000	
Project	Code:	156	Total Applied For:	£ 10,950,412	
Lead D	epartment:	Chemistry	Outstanding:	£ 3,049,588	
Equipm	ent Contact N Posit Telepho En	ion:		(max 10	00 chars) 00 chars) 00 chars) 0 chars)
Save Cancel Clear					

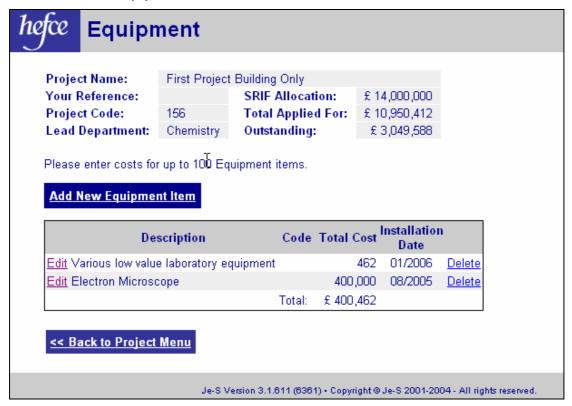
Equipment contact: This is the person to whom queries about equipment will be addressed. This could be (but does not have to be) the head of procurement at your institution. (Contact will not be made without first contacting the Co-ordinator.)

Equipment Contact Name:	(max 100 chars)
Position:	(max 100 chars)
Telephone:	(max 100 chars)
Email:	(max 80 chars)

Save: When you have completed the section press the Save button; validation will be carried out on the section and you will be prompted to complete any missing or incomplete information required. When the section is validated successfully pressing Save will return you to the Project Menu.

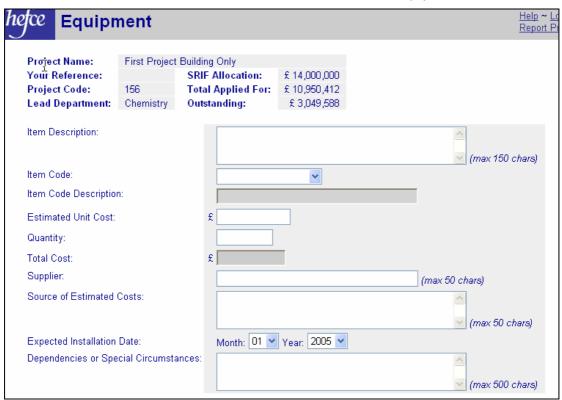
Adding Equipment Items

Individual items of equipment can be added and amended from the screen below.



Details of Equipment Items

The screen below shows all the information to be entered for each equipment item.



Details of Equipment Items continued

Equipment item: Describe the item(s) it is proposed to purchase. If you are proposing to buy a large number of identical low-cost items or a group of related items you may wish to group these into a single item.

Item Description:	
	(max 150 chars)

Item Code Description: From the pull-down list of item descriptions select the description most appropriate for the item in question. The system will then automatically enter the appropriate code.

Item Code Description:	Analysers	*
Item Code:	NANAA	

Estimated unit cost: Enter the cost of the equipment item(s) excluding VAT.

Estimated unit VAT: VAT has not been added automatically as there may be various rates applicable. Enter the VAT for the item described.

Quantity: This can be one or more up to 9,999.

Total Cost inc. VAT: The system will calculate the total cost including VAT.

Estimated Unit Cost (excl VAT):	£
Estimated unit VAT:	£
Quantity:	
Total Cost (inc VAT):	£

Source of estimated costs: Explain how the estimated cost has been derived (e.g. supplier's quotation, catalogue price, previous purchase of similar item).

Supplier: If the cost has been derived from a supplier (whether from a quotation or other supplier information, such as a catalogue), please name the supplier. This does not presume that this will be the supplier from whom the eventual purchase will be made.

Supplier:	(max 50 chars)
Source of Estimated Costs:	^

Expected installation date: For this purpose 'installation' means that the equipment has been delivered on site, set up, and is ready for testing. Please enter the estimated month and year of the installation, which will normally be between April 2005 and March 2008.

xpected Installation Date: Month: 01 V Year: 2005 V

Dependencies: State here if the date of installation of the equipment is dependent on any special factors (e.g. completion of refurbishment of building) or if there are infrastructural works directly associated with the installation. Information about building works related to the installation of equipment should cross-reference to the information given. If the dependency is the same as for a previous equipment item, a brief cross-reference will suffice. Please also state if there are any linkages between items of equipment (e.g. same supplier required).

Dependencies or Special Circumstances:	

Details of Equipment Items continued

Save: When you have completed the equipment item screen press the Save button; validation will be carried out on the section and you will be prompted to complete any missing or incomplete information required. When the section is validated successfully pressing Save will return you to the Add Equipment Items screen.



Project Costs

The total cost of the project will appear on the Project Cost screen when you have completed the building and/or equipment costs. The amount of SRIF funding you are applying for can be entered from this screen. For any project you can enter up to 100 per cent of the project cost but in total you can only apply for 90 per cent of the sum of all project costs (excluding projects in collaboration with other HEIs).



Programme Costs

Once you have completed all project information you can if you wish use this screen to make minor amendments to the amount of funding applied for in order to match your allocation. If you make changes on the screen you will need to press **Re-calculate** for the total funding and the amount outstanding to be updated. When the funding applied for matches your allocation, **matched** will appear at the bottom of the screen.

NB: There are some outstanding problems with this screen – it does **not** check that the funding applied for is within the 90 per cent limit (this is checked however when the submission is validated) and the percentage shown on the screen does **not** show the percentage funding applied for.

