UNIVERSITY of HOUSTON

A CARNEGIE-DESIGNATED TIER ONE PUBLIC RESEARCH UNIVERSITY

Space Survey Training

Table of Contents

Introduction/Objective	3
Space Survey Roles	3
Facilities Planning	3
CSA – Certifying Space Administrator (also referred to as College/Division Business Administrator or CBA/DBA)	3
Space Representatives	3
Space Survey Responsibilities	4
Space Survey Overview	4
Room Status Definitions	5
Logging in to the Space Survey	6
Space Survey Search Page	7
Room Detail Page (Step 1)	8
Allocations (Step 2)	10
Project/PI (Step3)	11

Introduction/Objective

The Space Survey's primary function is to gather information for the reporting of space. The data collected during the annual space survey will be used for strategic planning initiatives (programmatic, financial, and physical) from the perspective of space needs. The primary purpose of the Space Inventory is to maintain accurate information about space owned or rented by the University. This information is used for the required annual update by The Texas Higher Education Coordinating Board and the calculation of the Indirect Cost Rate that is applied to Sponsored Research. The Space Inventory provides a basis for the allocation of selected indirect costs, including building and equipment depreciation costs and some operation and maintenance (O&M) costs.

The space survey will originate from Facilities Planning and be sent to the Space Representatives and Space Administrators for all colleges and divisions annually. The survey will be certified by the Space Administrator for the college or division. The space survey incorporates all of the University of Houston and University of Houston System facilities including the Technology Bridge (Energy Research Park), Texas Medical Center, Coastal Research Center and all leased spaces.

The reporting period is based on the fiscal year - September 1 through August 31. All spatial, classification and assignment changes that occurred throughout the year must be reported. Training will be offered annually and as needed throughout the year.

Space Survey Roles

Facilities Planning

Facilities Planning (formerly OFI-Office of Facilities Information) will have the final approval of all rooms submitted in the space survey. Facilities Planning will provide any necessary assistance throughout the year to the various colleges, schools and administrative offices in helping to properly classify space.

CSA – Certifying Space Administrator (also referred to as College/Division Business Administrator or CBA/DBA)

This role is held by the staff member who is the College Business Administrator (CBA) or Division Business Administrator (DBA). This group has the responsibility of certifying the accuracy and completeness of the annual space surveys as reported and verified by the department Space Representatives.

Space Representatives

The CSA's may choose to designate a Space Representative to assist in the space reporting process. Space Representatives should conduct building walkthroughs as they complete the space survey. Each room assigned to the relevant department should be reviewed and notes will be taken to confirm spatial, categorization and assignment information. Any space changes or facilities information from the space representatives will be routed through the CSA for their review and approval.

It is essential that individuals who are appointed as Space Representatives and CSA's accurately complete the Space Survey. Each CSA and/or Space Representative must:

- 1. Insure all college or division space is reflected in the space inventory report.
- 2. Walk through spaces allocated to a college or division to verify use and function.
- 3. Confirm that room numbers listed on the Room Detail Report and floor plans match the actual room numbers for the space.
- 4. Review the square footage to determine whether it appears reasonable.
 - a) If it seems questionable or inaccurate, please contact Facilities Planning.
 - b) For new rooms, contact Facilities Planning to arrange for someone to measure the square footage and update the floor plan if it has not been done yet.

Space Survey Overview

The Facilities Space Survey is made up of the steps listed below. More detail on the each step can be found in later sections of this document.

Step 1 - Room Detail

After selecting a room from the search area the Room Detail page of the Space Survey will open. This is the first step in the review/edit process of the space survey. After reviewing all of the room details on this page, click next to go to step 2 of the space survey.

Step 2 – Allocation(s)

After reviewing/editing the room detail page and clicking on next, the user will be directed to Step 2 of the space survey which is the Allocation(s) page. This page will allow users to review/edit the functional use code, CIP code, department code, and proration of a room. For definitions and descriptions of these codes please reference the online <u>UH Facilities</u> <u>Space Reporting Manual</u>. For all rooms <u>not</u> coded with a research Functional Use Code of 21 or 22 or a CB Space Use code of 250 or 255, this is the last step in the survey and the "Send for Approval" button can be clicked to submit modifications.

Step 3 – Project/Award(s)/PI

Step 3 of the Space Survey only applies to rooms coded with a Functional Use Code of <u>21 or 22</u> (Research) or a CB Space Use Code of <u>250 or 255</u> (Research). Sufficient documentation to support the coding of your space, especially for space coded to Sponsored Research, must be maintained. Documentation is important to support coding decisions in the event of audit by Internal Audit, THECB, external auditors, and other sponsoring agencies.

Room Status Definitions

In Progress

This room status represents rooms that are waiting on review by the Space Representative.

Department Change

This room status occurs when a room as been identified as having the wrong department code in step 1 (Room Detail) of the space survey.

Sent w/o Change

This room status occurs when there are no modifications to a room and the "Send for Approval" button is clicked.

Sent w/o Change to OFI

After a Space Representative submits a room without any changes, the CSA will review and click on the "Send to OFI" button which will then change the status to "Sent w/o Changes to OFI." It will then go to Facilities Planning for approval.

Sent for Approval

This room status occurs after the Space representative has reviewed a room and selected the "Send for Approval" button. It is now ready the CSA to review.

Sent to OFI

This room status occurs after the CSA has reviewed rooms with the "Sent for Approval" room status clicked on the "Send to OFI" button. It is now ready for final approval by Facilities Planning.

Returned

This room status occurs when Facilities Planning or a CSA clicks the "Return" button on a room record. Space Representatives do not have this option. It indicates that there is an issue with the room and that it should be reviewed again. Once the room has been sent for approval again the "Returned" room status will change to the appropriate one.

Approved

This room status indicates that Facilities Planning has reviewed and approved a room that was submitted for approval. No other modifications can be made to the room at this time.

Logging in to the Space Survey

1. You can access the Space Survey through AccessUH.



2. The user will be directed to the Facilities Space Survey "Home" Page. From the menu bar click on "Modules" and select "Space Representative" or "Space Administrator" depending on your role. See the roles and responsibilities section for more details.

UNI	VERSITYc	f HOUSTON
A Welcon	ne : Banda, Edgar	
Logout 💼	Modules 👻	
	Admin	
	Space Representatives	UH Space Survey :: Home
Welcome to	the Space Survey	en opuee eurrey in nome

©2011 The University of Houston, 4800 Calhoun Road, Houston, Texas 77004

3. The role that was selected in Step 3 should now appear on the menu bar. Click on it and select "Space Survey" from the drop down menu.



©2011 The University of Houston, 4800 Calhoun Road, Houston, Texas 77004

Space Survey Search Page

After logging in, users will be directed to the main page of the space survey which allows users to search and filter for specific spaces. The user will only be able to view rooms assigned to their UH departments.

File Edit	View Favor	ites Tools Help	PTOX	91 Facilities	amis Applicat	ion ×		x Google	- Marcel	h ••• More »	Sia
 11 Таг	+ Space Supres	🖉 abouttabe 🕅	University of H	ourton 🚻 D	roduction Sna	ca Suprav	»		a Page - Sa	feture Tools e	6
🔿 🖣 ies	t space survey		University of H	ousion 🧛 P	roduction space	ce survey	Ľ		ji + <u>P</u> aye + <u>⊃</u> a	ilety • T <u>o</u> ois •	U
JNI	VERS	ITYof H	OUS	ΙΟΝ							
Welcome	: Banda, Edgar										
ogout 🚊 I	lodules 👻 Spa	ce Representatives 🤻	•							ş	>
ι	JH Spac	e Survey	:: Space	e Repi	r <mark>esent</mark> a	tive ::	Production	on Environ	ment		
	-										
Site Id	: 00730 - 144	BId(s)	CB Space	e Use :	•			Approv	e All Send w/o Ch	ange Room(s)	
Building	: 0585 - 2 FL(5) 🔻	Room S	tatus :		-		S.	arch		-
Floor	:	-	Depart	ment:				▼			
Room	:	1				_		Record/	Page: 20 💌	Search Rese	et
		2									_
I° 🗢 Site	Building	Building Name		Floor	Abbr	Room	Department	Room Status	Status By	CB Code	L
00730	0585	General Services	Building	01	GEN 100A	100A	H0196	In Progress		315	
00730	0585	General Services	Building	01	GEN 103	103	H0196	In Progress		310	4
3 00730	0585	General Services	Building	01	GEN 104	104	H0196	In Progress		310	
00730	0585	General Services	Building	01	GEN 105	105	H0196	In Progress		310	
00730	0585	General Services	Building	01	GEN 106	106	H0196	In Progress		310	
00730	0585	General Services	Building	01	GEN 107	107	H0196	In Progress		310	1
00730	0585	General Services	Building	01	GEN 108	108	H0196	In Progress		310	
00730	0585	General Services	Building	01	GEN 109	109	H0196	In Progress		310	
00730	0585	General Services	Building	01	GEN 110	110	H0196	In Progress		310	H
0 00730	0585	General Services	Building	01	GEN 111	111	H0196	In Progress		350	1
1 00730	0585	General Services	Building	01	GEN 112	112	H0196	In Progress		710	
2 00730	0585	General Services	Building	01	GEN 113	113	H0196	In Progress		310	1
3 00730	0585	General Services	Building	01	GEN 113A	113A	H0196	In Progress		315	
	0585	General Services	Building	01	GEN 113B	113B	H0196	In Progress		315	1
4 00730	0585	General Services	Building	01	GEN 114	114	HU196	In Progress		315	
4 00730 5 00730	0585	General Services	Building	01	GEN 115	115	H0530	in Progress		M10	1
4 00730 5 00730 6 00730	0505	General Services	Building	01	GEN 116	116	H0530	in Progress		VV10	
4 00730 5 00730 6 00730 7 00730	0585	One shall One 1	Louiding a	01	GEN 116A	116A	H0530	in Progress		X02	
4 00730 5 00730 6 00730 7 00730 8 00730	0585 0585	General Services	Duilding	0.4	05114405	4400	110500			10/40	_
4 00730 5 00730 6 00730 7 00730 8 00730 9 00730	0585 0585 0585	General Services General Services	Building	01	GEN 116B	116B	H0530	In Progress		W10	
4 00730 5 00730 6 00730 7 00730 8 00730 9 00730 0 00730	0585 0585 0585 0585	General Services General Services General Services	Building Building Building	01 01	GEN 116B GEN 117	116B 117	H0530 H0196	In Progress In Progress		W10 310	l

1. Search Bar

Using the drop down lists in the search bar, the user can make a search as broad or detailed (drilling down to one specific room) as needed using the provided search criteria (site, building, floor, room, status, department, and/or the search field).

2. Search Results Area

Once all criteria have been selected, click on the "Search" button to see the room list displayed in the results area. To start a new search, click the "Reset" button and enter new criteria. Note: The number of results/records that will be displayed on the page is defaulted to 20 but can be modified as needed. Be sure to check all pages of the search results.

3. Room Number

Click on a room number (highlighted blue) to access the space survey for an individual room.

4. Link to Floor Plan

Clicking on this icon will open a new browser window showing the room you have selected in a floor plan of the building.

Room Detail Page (Step 1)

Facilities Famis Applications - Windows Internet Explorer		
Martp://devw6a.e.uh.edu/ss/admin/survey_form.php?rid=68761		
Step 1 Step 2 Step 3 prom Detail Allocation Project/Pl	9	Room : 209G Building : 0585 Floor : 02 Site : 00730
Image: Note of the second start of	10	Room Status : In Progress Changed By : Last Survey : 05/23/2013
Passignable Area: 124.84 <td>11</td> <td>Comments</td>	11	Comments
3 Save for Later Audit Approve Return	Next	Post

- 1. UH Department Code Review
- Review the department code and determine if it has been correctly assigned to the room.
- If the room should not be assigned to the department listed, check "No" and a pop up box will appear asking the user to confirm their selection. Click "OK" to confirm or cancel to go back to the room detail page.



- After clicking "Ok" the space survey page for the room will automatically close and you will be directed back to the search page.
- The "Room Status" for the room that was just modified will change to "Department Change" and **it will no longer be** available for modifications. The room will be sent directly to Facilities Planning for department re-assignment.
- If the UH department code is correct, then leave it at the default of "Yes" and continue with the space survey.
- 2. Room Area

This is a summary of the room area, the assignable area, and the E&G area in square feet. These values are not editable.

3. Save for Later/Audit

The save for later button allows users to save changes that have been made to the room record without sending for approval. After clicking this button, the room status will remain "In Progress."

The Audit button will show you the allocations the room started with before any changes were made.

4. <u>Status</u>

To notify Facilities Planning that a room is no longer active (does not exist), simply click on the drop down menu and select "Inactive." If the user has made a room inactive no other changes are necessary, and it can be sent for approval.

5. Capacity

This will modify the maximum number of occupants for the room.

6. Space Use Codes

Modify the CB and UH space use codes by selecting a value from the drop down menu. For definitions and descriptions on these codes please reference the <u>UH Facilities Space Reporting Manual</u>.

- If the CB Space Use Code is 250 or 255 (6a), the UH Space Use will automatically default to 250 or 255 + 0.
 To better understand the type of research lab/service space, use the drop down menu to choose the most appropriate UH Space Use (6b).
- When the CB Space Use is either **250 or 255**, you will be prompted to select a Research Type (6c). Use the drop down menu to select the most accurate category of research.
- If the UH Space Use is either **2503**, **2504**, **2553** or **2554** CORE lab spaces, you will be asked to select the Recharge Cost Center (6d). Use the drop down menu to make this selection.

🙀 Facilities Famis Applications - Work - Microsoft Edge	- 0	\times
https://fss.es.uh.edu/admin/survey_form.php?rid=64455		A»
Step 1 Step 2 Step 3 Room Detail Allocation Project/Award(s)/PI	Room : 213 Building : 0585 Floor : 02 Site : 00730	
Room Detail Is this Room still Assigned to Department H0450 ?: Sys No Room Area : 119.1 Status : ACTIVE	Room Status : In Progress Changed By : Last Survey : 05/03/2022	
(a) Assignable Area : 119.1 (a) Capacity : 0 (a) E & G Area : 119.1 6a (b) CB Space Use : 250 - Research (Non-Class) Lab (a) CB Space Use : 2503 - Core Lab-Wet (a) Use Source : Room 6b (a) UH Space Use : 2503 - Core Lab-Wet (c) Core Lab-Wet (b) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavioral (c) Core Lab-Wet (c) Core Lab-Wet (c) C (c) Research Type*: Behavior	Comments There is no comment	
Save for Later Audit Approve Return	Next	ost

7. Space Used by a Non-UH Entity

If a room is occupied by a non-UH entity (retail stores, restaurants, etc.) click on "Yes". After selecting "Yes" the user will then be asked to select the name and type (food service, retail, research etc.) of the Non-UH entity from the drop down list.

Space is used by a non-UH entity ? Non-UH Entity Name:	CNo €Yes
Private Use Type :	

8. Room Information

This box displays the site ID, building number, floor number and room number. This box is displayed on every page of the space survey and cannot be edited.

9. Room Status Box

This box displays the room status (in progress, sent for approval, department change, etc.), who made the last status change, and the last survey date. This box is displayed on every page of the space survey.

10. Comments

The comment box is used to communicate any room changes, questions, or other pertinent information. All comments can be viewed by anyone with rights to this room. The comment box is displayed and can be used on every page of the space survey.

Allocations (Step 2)

	🧉 Faci	lities Famis Application	s - Windows Internet Ex	plorer				
	🙀 htt	<mark>p://d</mark> evwба.e. uh.edu /ss	/admin/survey_form.ph	p?rid=68761			Passa.	
	Ste	Detail Step 2 Allocation	2 Step 3 Project/PI				Room : 209G Building Floor : 02 Site Room Status : In Progress	g: 0585 e: 00730
1	N°De 1 H0 FA	partment 1193 - OFFICE OF CILITIES INFORM	Functional Use 71 - PHYSICAL PL PLANT OPERATIO	ANT ADMIN - PHYSICAL NS	CIP Code 816000 - ADMINISTRATIVE SUPPORT(OTHER)	4 5 % ↓↓↓ 100 쿄 ≣	Changed By : Last Survey : 05/23/2013	
		⑦Department : ⑦Functional Use : ⑧CIP Code :					P Taylor, Dawn: testing resear	ch added 6 projects 06/15/2012 09:53 AM
	2	Percentage (%): 3	100 Add / Update					
1	S	ave for Later Audit	6	Approve Return]	Back Next		*
								Post

1. Current Allocation Bar

This area displays the current allocation for the room and consists of the UH department code, functional use code, CIP code, and the allocation percentage. If the current allocation is correct and no modifications are needed you can click "Send for Approval" to submit or "Next" to go to the next step in the space survey (functional use code 21 or 22 only). If modifications are needed, see instructions below. If the Functional Use Code for the room is 21 or 22 (Research) you will also select a Research Classification

2. Allocation Edit Fields

These fields allow users to modify/add allocations to the room by selecting from the drop down menus. Please note that the allocation percentage (%) for the room must equal 100. If a room is prorated please ensure that the sum of all allocation percentages equals 100 (maximum number of allocations allowed is three). The space survey will give an error message if this condition is not met.

3. Add/Update Button

Once you have made all of your selections from the drop down menus, you must click on the Add/Update button to send your changes to the "Current Allocation Bar." If the "Send for Approval" button is selected before clicking the Add/Update button the allocation changes will not be saved.

4. Modify Allocation Button

Clicking the modify button will load the current room allocation in the allocation edit fields and allow you to make the necessary modifications using the drop down menus for each field. After making the modifications click on the Add/Update button to save your changes.

5. <u>Remove Allocation Button</u>

Clicking this button will delete the current allocation. A new allocation will then have to be added using the drop down menus in the allocation edit fields.

6. <u>UH Space Use 2503, 2504, 2553 and 2554</u>

If the UH Space Use is 2503, 2504, 2553 or 2554, once you have completed the Step2, you may send for approval as Project/Award(s)/PI information is not required for CORE research lab facilities.

7. Functional Use Codes for Research Spaces

Verify that the Functional Use code(s) are accurately reflecting the activity occurring in the 250-Research (Non-class) Labs and 255-Research (Non-class) Lab Service spaces. A good rule of thumb is that most of these spaces should have either 21 – Institutes and Research Centers or 22 – Individual or Project Research functional use code. Do not change the Functional Use codes to by-pass entering the Project/Award and/or PI information. Use the edit icon 🔯 to make any modifications as necessary.

8. Send for Approval Button

If the Functional Use Code for the room <u>is not</u> a 21 or 22 (Research) and the review/modifications to the room have been completed on all necessary steps of the space survey, click the "Send for Approval" button to submit the room for approval. Note: If there are no changes to the room, the status will change to "Sent w/o Changes."

CSA's will have the buttons below: <u>Send to OFI Button</u> Click the "Send to OFI" button to submit the room for final approval. <u>Return Button</u> Click this button to return the room to the respective Space Representative for any needed corrections.

Note: If the Functional Use Code for the room <u>is</u> 21 or 22 (Research) you will then continue to step 3 of the Space Survey.

Project/PI (Step3)

Step 3 Project/PI of the Space Survey only applies to rooms coded with a Functional Use Code of <u>21 or 22</u> (Research). Sufficient documentation to support the coding of your space, especially for space coded to Sponsored Research, must be maintained. Step 3 allows you to quantify the portion of sponsored research project activity taking place within a particular space. Similar to the overhead costs of a business, facilities and administrative (F&A) or indirect costs reflect actual expenses incurred in support of the UH's sponsored activities. F&A cost rates are based on the UH's actual operating costs. Space data is one of the most important factors in determining the F&A rate. University facility costs are primarily allocated to University functions, such as instruction and research according to how University space is utilized, or functionalized. It is therefore critical that every department accurately classify its space according to established functional use definitions.

The Space Survey is the most critical part of the Facilities and Administrative (F&A) or indirect cost proposal. The results of the survey determine how most of the facility costs (depreciation, interest, and some operations and maintenance expenses) in the F&A cost proposal will be allocated to University functions such as instruction and organized research. Because space has such a substantial impact upon the F&A rate, it is essential to accurately determine and assign the utilization of each room to the correct function(s).

When evaluating the usage of a space, it is important to take into consideration all of the activities that occur within that space to give recognition to the fact that spaces are often **not** used exclusively for one activity (i.e. 100% of the time).

While many research laboratories are used predominately for Sponsored Research, other activities are typically conducted in those labs as well. Although these activities are incidental to the primary purpose of the space, they still must be considered when the space's use is being evaluated.

Facilities Famis Applications - Internet Explorer	
Step 1 Step 2 Step 3 Room Detail Allocation Project/Award(s)/PI	Room : 100 Building : 0486 Floor : 01 Site : 00730
Project/Award(s)/Pl 1 4 5 6	Room Status : Approved
N° Department / Title Primary PI Begin & End Date	Last Survey : 02/28/2017
2 H0109 - EARTH AND ATMOSPHERIC SCIENCES -	
	Comments
PI Detail 2	Carroll, Lee: It should be building 550
Lookup for existing Project/Award	03/01/2017 10:27 AM
Department: H0109 - EARTH AND ATMOSPHERIC SCIENCES	Wells, Angela: Mobil lab with Dr. Lefer's research group
Award Name :	06/26/2014 01:49 PM
Principal Investigator(PI):	
Begin & Projected End Date : 👘 -	
Project/Award ID :	^
UH Department Cost Center :	~
Project/Award Amount (\$) :	Post
Activity Allocation (%) : 100	
If Activity Allocation not 100%, is a portion of research conducted off-campus on a non-UH property ?: 💽 No 💟 Yes	
Agency :	
····	
Add / Update 3 Sond for Approval	
Sena for Approval	

1. Current Project Information Bar

This area displays the project information assigned to the current room. A room can have multiple projects. If no project(s) are assigned to the room then it will be blank. If a room had project information entered last year, but the

project end date was on or before August 31 of the current year, it was removed. Only current projects can be assigned to research labs.

2. Project Detail Edit Fields

These fields allow users to modify/add project information to the room.

- a) Look up an existing project: Click on the blue magnifying glass and type in either the Award ID number or PI name. Note: If searching by first or last name, the first letter of the name must be capitalized.
- b) <u>Specify a Principal Investigator</u>: Right click in the blank field next to "Principal Investigator" and the pop-up box below will appear allowing users to search for an employee by the PS ID, first name, or last name. Note: If searching by first or last name, the first letter of the name must be capitalized.

Use	er Lookup			×
				Find User: Record/Page: 5 💌 Search Reset
N°	¢ PSID	First Name	Last Name	Title
				Close

3. Add/Update Button

Once you have made all of your selections from the drop down menus, you must click on the Add/Update button to send your changes to the "Current Project Information Bar." If you send for send for approval without clicking this button your allocation changes will not be saved.

4. Modify Project Information Button

Clicking the modify button will load the current project information in the project detail edit fields and allow you to make the necessary modifications using the drop down menus for each field. After making the modifications click on the Add/Update button to save your changes.

5. <u>Remove Project Button</u>

Clicking this button will delete the current project assigned to the room. A new project can then be added using the drop down menus in the project detail edit fields.

6. Information Button

This button displays all of the project information that is not displayed in the "Current Project Information Bar."

 Designating a Research Lab Assigned to a PI without an active Project/Award or as Vacant and Without a Project/Award

- a. Review
 - i. If the Research (Non-class) Labs and Research (Non-class) Lab Service spaces assigned to your department. If the information is correct, simply click Approve .
 - ii. In Step 2, verify that the Functional Use code(s) are accurately reflecting the activity occurring in the 250-Research (Non-class) Labs and 255-Research (Non-class) Lab Service spaces. A good rule of thumb is that most of these spaces should have either 21 Institutes and Research Centers or 22 Individual or Project Research functional use code. Do not change the Functional Use codes to by-pass entering the Project/Award and/or PI information. Use the edit icon is to make any modifications as necessary.
 - iii. Use the edit icon 📴 to modify existing Project/Award information.

b. How to Enter No Project/Award and PI Information:

i. Click the search icon

	Floor : 01	Site : 00730
Project/Award(s)/PI N° Department / Title Primary PI Begin & End Date	Room Status : A Changed By : a Last Survey : 0	pproved rhaywar 4/29/2021
PI Detail Lookup for existing Project/Award ID	Comments	Vhash Usdana Office

ii. In the Find Project/Award, PI Name field, enter N000000 (remember this is case sensitive.1. Click Search button.

Project/Award Look	kup							×
					Find	d Project/Award ID, PI I Record/	Name : <mark>N000000</mark> /Page : 5 	arch Reset
N° \$ Project/Award	^d \$ Title	¢ PI	♦ Email	Department	♦ Activity Allocation	Cost Center	♦ Research Off Campus	Project/Award Amount

2. Click the Project/Award ID N000000.

Project/Award L	ookup						×
				Fin	d Project/Award ID, PI Na Record/P	ame : N000000 age : 5 🗸 Sea	rch Reset
N° ≑ ^{Project/Aw} ID	^{ard} ♦ Title	¢ PI	♦ Email ♦ Department	Activity Allocation		♣ Research Off Campus	Project/Award Amount
1 N000000	No Project/Av	vard ,					S
			[1]]			

3. The Award Name will auto populate the Award name with "No Project/Award" and the Project/Award ID with "N000000."

ī	
L	PI Detail
	Lookup for existing Project/Award ID
	Department : H0450 - PLANNING >
	Award Name : No Project/Award
	Principal Investigator(PI): muthafid / Full Name
	Begin & Projected End-Tate
	Project/Award ID : N000000

- Place your cursor in the Principal Investigator (PI) field where it reads myUH Id/Full Name. Principal Investigator(PI): myUH Id / Full Name This will cause the User Look Up window to open.
 - a. Search by the PIs PSID or Name (remember, this is case sensitive).

User Lookup				×
			Find User : Cl Record/Page : 5	arke
N° ♦ PSID	♦ First Name		♦ Title	
1234307	Mark	Clarke	Assoc Provost Fac Dev/Allairs	Faculty Analis

b. Click the PSID to populate the field.

$\langle \rangle$				
PI Detail				
Lookup for existing Project/Award ID :	٩			
Department :	H0450 - PLANNING 🗸			
Award Name :	No Project/Award]	
Principal Investigator(PI)	Clarke, Mark			
Begin & Projected End Date :	-			
Project/Award ID :	N000000]	
UH Department Cost Center :]	
Project/Award Amount (\$) :				
Activity Allocation (%) :	100			
If Activity Allocation not	t 100%, is a portion of resear	ch conduc	cted off-campus on a non-UH property ?:	√o ○
Agency :				
	/		~	
Add / Update				
	c. Activity Allocatio	n will d	efault to 100.	
	d. Click the Add/Up	date bu	utton to complete the task.	

iii. To enter Vacant (*remember, this is case sensitive*) in the Principal Investigator (PI) field, follow the steps above but type either "Vacant" or "0000000" in the Find User field.

User Lookup			
			Find User Vacant
			Record/Page : 5 🗸 Search Reset
N° ≑ PSID	First Name	Last Name	
1 0000000		Vacant	
		[1]	
User Lookup			
			Find User : 0000000
			Record/Page : 5 V Search Reset
N° ♦ PSID	First Name	Last Name	♦ Title
1 0000000		Vacant	
		[1]	

- 1. Click the PSID to populate the field.
- 2. Enter the percentage of Activity Allocation.
- 3. Click the Add/Update button to complete the task.

PI Detail		
Lookup for existing Project/Award ID	٩	
Department :	H0450 - PLANNING 🗸	
Award Name :	No Project/Award	
Principal Investigator(PI) :	Vacant,	
Begin & Projected End Date :	- iii	
Project/Award ID :	N000000	
UH Department Cost Center :		
Project/Award Amount (\$) :		
Activity Allocation (%) :	100	
If Activity Allocation no	t 100%, is a portion of research conducted off-campus or	ו a non-UH property ?: ^{®No} ⊂ Yes
Agency :		
		*
Add / Update		

- iv. And, as always, don't forget to hit the Add/Update button.
- c. Send for Approval Button

After all the Project information has been completed, click the "Send for Approval" button to submit the room for approval.