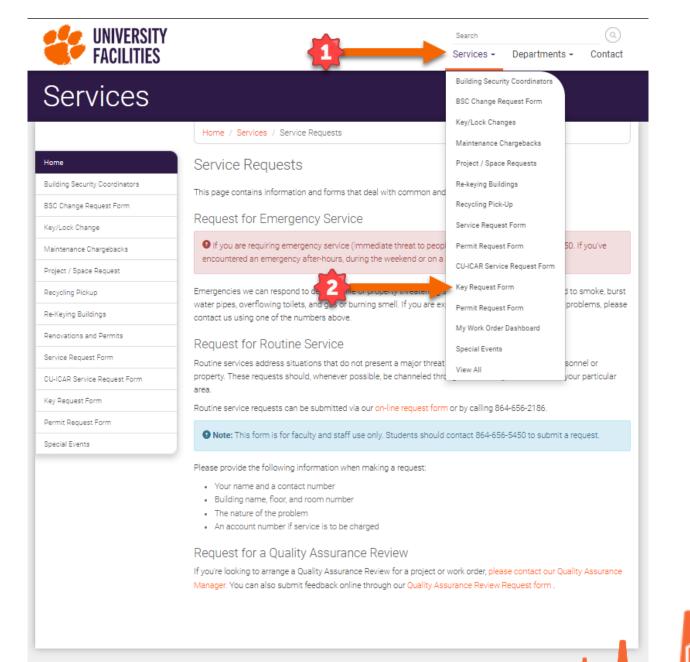
University Facilities New Key & Core Request Process

University Facilities has updated our Key & Core Requests to become a fully online process. We have also incorporated our Space Management team into the workflow as another level of approvals.

- 1. To begin the process, visit Facilities' <u>Home Page</u> and click on Services.
- 2. Next, click on Key Request Form.







Search Operation Services - Departments - Contact

3. Click on the Request Type dropdown and select whether you would like to create a Key or a Core request.

Both forms from this point will be the same as the previous PDF versions.

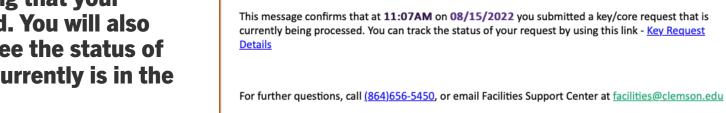
Please note that required fields are indicated by an **asterisk** (*).

Services								
	Home / Services / De	Home / Services / Development - Key/Core Request Form						
Home	Development -	Development - Key/Core Request Form						
Building Security Coordinators	Request Type *							
3	Please choose a request t	ype			~			
ey/Lock Change	Contact Name *	Contact Name *			Contact E-Mail Address *			
aintenance Chargebacks	Christopher Miller	Christopher Miller		cmllr@clemson.edu				
roject / Space Request	Your Phone Number *							
ecycling Pickup	(864) 614-9303							
e-Keying Buildings	Account # *							
enovations and Permits	Fund Progra	am Account	Dept	Class	Project			
ervice Request Form								
I-ICAR Service Request Form		Reason for Key Request *						
y Request Form	Please choose a reason V							
rmit Request Form	Building Name (Please use NO BUILDING / UNKNOWN if your building is not listed.) * Start Typing Building •							
ecial Events								
	Deliver to Building *							
	Start Typing Building				•			
	Additional Remarks (max -	4000 characters)		Reset	Form			

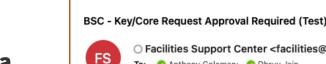


If you are the requestor, you will receive an email notification confirming that your request has been submitted. You will also be provided with a link to see the status of your request and where it currently is in the workflow process.

If someone in your building is submitting a request and authorized to do so, you will receive an email notification prompting you to follow a link to review the request and either approve or deny it.



FS



Key/Core Request Confirmation (Test)

To: 📀 Anthony Coleman; 📀 Dhruv Jain

UNIVERSITY FACILITIES

> 6 K A Today at 11:08 AM



O Facilities Support Center <facilities@clemson.edu>

This message confirms that at 11:07AM on 08/15/2022, we have received a key/core request from Dhruy Jain for building- UNIVERSITY FACILITIES, that requires your approval as the Building Security Coordinator.

Please use this link to review the details and either approve or deny this request-Key Request Details

For further guestions, call (864)656-5450, or email Facilities Support Center at facilities@clemson.edu







 \ll

Today at 11:08 AM

Finally, core request will be sent to **Facilities' Space Management team** for final review if you approve the request. Your approval for key requests will generate a Facilities Work Order.

If you deny the request, the requestor will receive an email notification informing them of the denial with a justification. Reasons for denying a request would be that the room does not belong to the department making the request, the request is for a building master key, etc.

If you have any additional questions regarding the new process, please contact Chris Miller with University Facilities at cmllr@clemson.edu.

THANK YOU!





Mv Kev/Core Requests



Services -Departments -

Contact

Key Request Details			Submit a Key/Core Request All Key Requests		
KEY/CORE REQUEST ID - 7	72				
Request Type - Core Contact Name - Contact E-Mail Address - Contact E			Building Name - HENDRIX STUDENT CENTER (001227) Deliver to Building - HENDRIX STUDENT CENTER (001227) Deliver to Room - 214 Request Date - 08/01/22 03:45 PM		
BSC - Contraction (Contraction) (Contraction)	-				
Request Denied By Space	Management - Testing space	deny			
# of Cores (Locks)	Room #	# of New Keys	Current Key #	New Key #	
1	1	5	42J	42a	
BSC Approval	@CLEMSON.EDU)		Approve Request Deny Request		
Message to BSC:			Click the above button to approve the key/core request. Please note your approval will create a Facilities WORK ORDER for the same request. Alert: Please note that this cannot be undone once clicked.		
CORE REQUEST - Space M	lanagement Approval				
SPACE MANAGEMENT (FN	//O_SPACE@LISTS.CLEMSON.E	DU)	Approve Request Deny Request		
Click the above button to a this cannot be undone onc		note your approval will	create a Facilities WORK ORDER for the sar	ne request. Alert: Please note that	