

Review Document Requests

Last Modified on 12/20/2022 9:16 am EST

Once the internal audit lead has sent a document request, it will appear to members of the **Internal Audit Client** user group on their My Tasks page. Once the client has reviewed the request and attached all required documents, it will be sent back to the internal audit lead.

:RESOLVER	(Q	000	\$ \$ \$
Home	✓ My Tasks		
My Tasks	\$ SORT ∨ Q SEARCH	Request	0
R-6 Storage of Crit Assigned to me on Dec 1	tical Documentation policy 4th, 2020 OUTSTANDING	Workflow State	2
R-23 COVID Expense Assigned to me on Dec 1	diture Request OUTSTANDING 4th, 2020	0 1 2	2 3
IA-1 2020 Internal Assigned to me on Dec 1		Internal Audit Project Workflow State	
		1	2
		0 1 2 Fieldwork	

Assigned document requests on the My Tasks page.

To review a document request:

- 1. Log into an account that has been added to the **Internal Audit Client** user group to display the **My Tasks** page.
- 2. Click on a request in the **Outstanding** state to display the **Documentation Request** form.



RESOLVER	⊕ (Q	000	\$ \$ \$ \$		
Applications v					
Request Status Outstanding					
COVID Expenditure Request			R-23		
Documentation Request					
Request Name COVID Expenditure Request					
Description Please provide us with an itemized list	of all COVID-related extra expenditures t	that have been made this fiscal y	ear.		
Request Owner	Request	Date			
Internal Audit Clients (Limited User)	Decembe	er 14, 2020			
Document Request Type	Due Date	2			
Report	Decembe	er 31, 2021			
Documentation Attachments / URL					
Drag files here or click to select					
or Or Click to add a web link to a file					

The Documentation Request form.

- Drag files to the Documentation Attachments/URL section to add them to the control.
 You can also click in the box below Documentation Attachments/URL to browse for files on your machine, or to enter a URL link.
- 4. **Optional**: Enter any comments you have about the documentation in the **Audit Client Comments** field.
- 5. Click Submit Documentation.