

Contractors & Visitors User Guide - Site Access Request







Contractor – Access Request

PROCEDURE PURPOSE

This procedure will guide users of the module envisaged to be either Contractors or Visitors through the process of requesting access to the Clients site.

PREREQUISITES

- 1. To request access via the SOTERweb system the user will need to be on the system and added to either a contractor, supplier, consultant. In addition, the individuals profile will need the correct 'permissions' (see Help File for permissions) and previously activated their account.
- 2. The individual may request access via a URL link embedded in an email issued via a member of the Client team.
- 3. A request is initiated via a global URL link found on the Clients own website.





Module Flow Diagram



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Adding a Site Request – 3 Options

- 1. Within the Project Module via the 'Request Site Access' Tab
- 2. Via a Client team issued URL link using email automation.
- 3. Via a Client global URL link typically placed on the University of Greenwich website.



Via the SOTERweb system

Click Link or copy it into your web browser

https://uog.soterweb.org.uk/



Arrive at SOTERweb – We suggest You Bookmark this page





Log in – 1st stage

Log In SOTERweb



Enter

- 1. Username typically your email address
- 2. Password
- 3. Validation Code a security feature
- 4. Click remember me (if you wish)
- 5. Press LOGIN

soterweb°



Log in – 2nd stage verification

SOTERweb Authentication Code 6272 - University of Greenwich - SOTERweb	
University of Greenwich <information@soterweb.org.uk> To • Richard Hutchins</information@soterweb.org.uk>	← Reply ≪ Reply All → Forward Wed 04/05/2022 18:33
Dear FredBloggs3	
You have been sent this Code 6272 by email which will expire at 04/05/2022 19:32:38 to allow y Greenwich SOTERweb system.	rou to access to the University of
Regards	
University of Greenwich	
SOTERweb the Computer Aided Facilities Management System (CAFM) operated by University	of Greenwich <u>Click to Login</u>
Do not reply to this email. If you require further information please contact your University of Greenwich SOTERweb system administra	ator.

Enter

- 1. Digit code sent to your system held email address
- 2. Press Verify Code





From the Home Screen

Creenwich sterweb Estate Facilities Management System

	🏝 🗢 ★ 🙁 🌌 😗 🔅	<u>Q</u>	() Logout
Contractors & Suppliers Project Access-T		🕞 🛧 🔮 🅭 😨 🌣	~
	Login Accepted		
	UNIVERSITY OF		

Step 1 – Click the **PROJECTS** tab





From the Home Screen

Sterweb Estate Facilities Management System



Step 2 – Click the Access Site Requests





From the Home Screen

Soterweb' Estate Facilities Management System	
Projects : Access Site Requests	
Site Access Request L sting Application Request Site Access Application Site Access Request (URL) Application Application	

Step 3 – Click the Request Site Requests tab



Complete request form, attach RAMS, press 'Request Access' icon

				_
		Contractor Site Access Re	equest	Reque
		To be completed by the Contractor and submitted at least 24 hours (unles Please note parking will need to be booked in via your C	ss an emergency) in advance of need. lient representative.	
Company	Montgomery and Coupers Ltd			-
Name	Test Profile 1			•
e-Mail	rik@montgomeryandcoupers.co.uk			
Mobile Number	07744 695 8499			
My Supervisor (OOH) & Mobile No	Mr Fred Bloggs - 0790 456 8738			
Site	Greenwich Campus			
Location				-
Area/Room	ground floor			
	painting main walls			
Description of Works				
Upload RAMS	Browse No file selected.			
Date Access Req'd	15/06/2022 20:51			10
Date Access To	16/06/2022 00:51			10
Client Contact (if Known)	Paul Lambert			
Impact to Immediate (area if any)	Some low level noise, minor dust and sections of the circulation areas will be barriered off.			
Does Work Involve	Hot Works	Working@Height	Access to Restricted Area	
	Service Isolation	Service Interuption	Excavations	
	Use of Linting Equipment	DISTURD ASDESTOS	Use of Herbicide	



ALTERNATIVELY





Via Email Automation and the embedded URL Link

SOTERweb Demo - Site Access Request - Link







Complete form, attach RAMS, press 'Request Access' icon

		Contractor Site Access R	equest	Reque
		To be completed by the Contractor and submitted at least 24 hours (unl Please note parking will need to be booked in via your	ess an emergency) in advance of need. Client representative.	
Company	Montgomery and Coupers Ltd			-
Name	Test Profile 1			-
e-Mail	rik@montgomeryandcoupers.co.uk			
Mobile Number	07744 695 8499			
My Supervisor (OOH) & Mobile No	Mr Fred Bloggs - 0790 456 8738			
Site	Greenwich Campus			•
Location				-
Area/Room	ground floor			
Description of Works	painting main walls			
Upload RAMS	Browse No file selected.			
Date Access Req'd	15/06/2022 20:51			1
Date Access To	16/06/2022 00:51			B
Client Contact (if Known)	Paul Lambert			
Impact to Immediate (area if any)	Some low level noise, minor dust and sections of the circulation areas will be barriered off.			
Does Work Involve	Hot Works	Working@Height	Access to Restricted Area	
	Service Isolation	Service Interuption	Excavations	
	Line of Lifting Equipment	Disturb Ashastas	Line of Lierbiside	



ALTERNATIVELY





Via thew global URL Link – enter 1234, then complete form

soterweb' Estate Facilities Manage	ement System				
		Contractor Site A	ccess Request	Request	
		To be completed by the Contractor and submitted at least 7	24 hours (unless an emergency) in advance of need.		
		Please note parking will need to be booker	u in via your cheric representative.		
Company					
Name					
e-Mail					
Mobile Number	SOTERweb Verification				
My Supervisor (OOH) & Mobile No	Please enter your vernication code				
Site	1234	Vierifi			
Location		Veny			
Area/Ream				-	
Aleantoom					
Description of Works					
Upload RAMS	Choose file No file chosen				
Date Access Req'd	15/06/2022 21:09	Click the 1234 in ver	rification box (a security fea	ature)	
Date Access To	16/06/2022 01:09				
Client Contact (if Known)					
impact to immediate (area it any)					
Does Work Involve	Hot Works	Working@Height	Access to Restricted Area		
Does Work Involve	Hot Works Service Isolation	Working@Height Service Interuption	Excavations		





END OF DOCUMENT

