

## Occupational and Environmental Safety • 391 College Ave., Suite 104 (864) 656-0341 • http://www.clemson.edu/research/safety/

## REQUEST TO ADD AN INDIVIDUAL TO AN ANALYTICAL X-RAY EQUIPMENT PROJECT

Permission to use analytical x-ray equipment must be granted in advance by the Radiation Safety. If you are not listed

	most rece Radiation		ation document issu	ued to the pro	ject, complete this form	and submit it for approva	
				/ /	C	@clemson.edu	
First Name		Middle Initial	Last Name	DOB	Clemson ID	email	
Acade	mic Degre	e(s): $\square$ PhD	☐Other beyon	d baccalaurea	te		
<u>IMPO</u>	RTANT: E	nter your initials	in the boxes for i	tems 1, 2, 3,	and 4.		
1.		I have read and a	gree to follow the requ	uirements of the	Clemson's X-Ray Safety M	fanual.	
Initials  I have read the project authorization documents and wi authorization.					and will comply with th	vill comply with the conditions of	
3.	Initials	I have received instructions on operation and emergency procedures that I must follow for the specific work that I will perform with the X-ray producing equipment.					
4.	Initials  Initials	I have completed the Initial Analytical X-Ray Safety Training at Clemson.					
Applio	cant's Sig	nature		Dat	re		
		Investigator agrees d safely in accordar				cessary to ensure that work	
Proje	ct #	Respor	nsible Investigato	or's Signatur	e		
		For Radia	tion Safety Use On	ly – Please do	not write below this lin	e	
The ap	oplicant is	approved to work u	ınder this Radiatior	Project.			
RSO _				_ Date			

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