





New User Application Cornell

Electronically fill out this application form and email the electronic file to PARADIM@cornell.edu. Handwritten forms will not be accepted. (* required fields)

This agreement covers user access to the laboratory facilities of PARADIM at Cornell, as well as access via PARADIM to the Cornell NanoScale

-				gh Energy Synchrotron S nd have it signed by his/h	Source (CHESS), hereafter referred the institution.		
*Requesting acc		allocated in your pr	oposal and award letter				
□PARA □CNF □CCM □CHE	1R	ADIM Project N	umber :				
Part I. User Con	tact Inform	nation					
*First	· Name		*Last Name	*Title			
*Stre	et						
Stree	et (cont.)						
*City			*State/Province	*Zip/Postcode	*Country		
*Pho	ne	FAX		*Email			
		*Cornell netid	*Cornell ID#	*Academic Status			
*Dep	partment						
Part II. Project P	-		•	we read and understand	and agree to the terms of this		
Memorandum of Und they have received be by the provisions of th	erstanding, and fore signing. The PARADIM usporatory use is p	d have asked any q ne User and his/he er program throug provided only for re	uestions they may have r institution understanc h which he/she has a p	e in reference to this mer I that his/her use of the la roject, and the separate	and agree to the terms of this mo or any other information aboratory facilities is controlled user programs of CNF and oject described in the User's		
*PI Name: *PI Signature		Date:					
Jigilatai C		Date:					

Part III. User Agreement

In general, hands on users must receive both general facility training as well as instrument specific training. General safety training and orientation will be provided by Cornell staff prior to authorizing access to Cornell Laboratory Facilities. PARADIM and its associated facilities at Cornell include at least 7 different labs in 5 different buildings. Training and safety procedures may vary between facilities. Access to facilities will be granted only after the appropriate safety and orientation training; By signing below, the User agrees not to access Cornell facilities without the required training specific to each facility as directed by Cornell staff. Most general facility safety training is tracked on line via a system known as CULearn. While the User will be trained in general chemical safety before being allowed to use chemicals, and in the operation of the particular processing instruments required by his/her work, the User assumes primary of at

responsibility for his/her personal safety. It is expected that the User will operate all instruments and equipment in a safe and professional manner, consistent with the operating instructions and the Laboratory rules. The User represents that his/her knowledge of chemistry and general laboratory practice is advanced enough to permit the safe pursuit of the project in question. The User acknowledges that PARADIM and its associated facilities are research enabling centers, that the User retains ultimate responsibility for project progress and development, and that Cornell does not in any way warrant or assure a particular project result. Furthermore, the user agrees not to attempt to access specific instruments without specific training by Cornell personnel on those specific instruments. In most cases, access will be controlled by electronic means on an individual basis. The user also acknowledges that video surveillance may be used to monitor laboratory activity. Additionally, by signing this agreement, the User agrees to abide by and be bound by all general Cornell Policies, including
Cornell University Code of Conduct https://www.dfa.cornell.edu/sites/default/files/policy/CCC.pdf Cornell University Policy Regarding Abuse Of Computers And Network Systems https://policy.cornell.edu/sites/default/files/vol5 1.pdf
PARADIM users acknowledge that they understand the data management policies of PARADIM; specifically that data generated at PARADIM facilities (e.g. growth recipes) will be archived and in most cases will be made publically available after 12 months. Exceptions will be made to data related to ongoing data analysis and publication. This applies only to subsidized users (i.e. university and government). Data from industrial users will remain confidential. For the full policy, please refer to the PARADIM web site. Users also agree to not sell or otherwise distributed PARADIM grown samples without approval.
Part V. Laboratory and Equipment Charges Each PARADIM facility accounts for user charges separately. User charges (in PARADIM as well as in associated facility) for Academic and US government users will be paid by PARADIM, i.e. no cost to the end user for use within the scope of the approved PARADIM project and within the approved allocation. Industrial and foreign users will be billed through PARADIM for use of PARADIM and associated facilities and the user/institution hereby agree to pay said user charges.
Part VI. Project Description *Describe briefly what you expect to do in PARADIM and associated facilities. Be as detailed as possible. Describe specific instruments, materials, processes, and dimensions required.

*User Signature The following information is collected for NSF reporting requirements and is optional: Gender Ethnicity Race

				PARADIM Cornell User Agreemen
PARADIM Staff Training Signoff: Satisfactory Completion	Staff Name:	Date:	Initials	
(For CNE/CCMR attach congrate sign off sheet as necessary)				