

Escorted Lab Access

Building 735

This COSA form must be completed for Users with active proposals who will be fully escorted by CFN staff. The minimum training requirements will allow Users and Guests to observe work only; no hands-on work will be performed. Additional training will be required for using or handling chemicals, cryogenic liquids, vacuum systems or electrical equipment. The form is to be completed by CFN staff, signed and submitted to the CFN User Office. Coded access will not be granted to Users and Guests.

Employee/Guest Name

Life/Guest Number

Email Address

Wai-Lin Ng / x7153

ES&H Coordinator/Ext.

Facility Leader

COSA Trainer

Date:

USER ADMINISTRATION:

- □ Requirements indicated below have been completed.
- □ JTA NC-50 has been assigned.
- **PROPOSAL No.**

ESR(s)		
JTA No.	NC-50	
Room Number(s)		
Cyber Security Training GE-CYBERSEC	Х	
CFN Safety Module for Users NC-ESH-Users	х	
Nanotechnology in the Workplace – Nano Workers TQ-NC-HS2	Х	

User Admin Signed:

FACILITY SAFETY:

- **Facility Tour, including associated galleys**
- Personal protection equipment: location of all the necessary PPE; requirements posted on lab doors
- □ Fully escorted: CFN staff (do not prop doors open)
- After Hours Policy: Normal working hours is 8-6, Mon. to Fri. Users and guests do not receive after-hours or weekend access without authorization of Facility Leader and Operations Manager
- □ **Hazard Placard**. Review hazards and instructions.

EMERGENCY PROCEDURES:

Emergency phone numbers: Fire/Medical: 631-344-2222, Security: 361-344-2238, Facility Complex Manager 631-344-5937, ES&H 631-344-7153 (cell: 631-457-3824)

Site Alarms:

- **Continuous Siren** Go to indoor main assembly area (1st floor, middle corridor)
- □ Intermittent Siren Evacuate site immediately (apartment residents proceed indoors, close windows and doors, await further instruction from the Laboratory emergency forces or housing personnel)
- **Test of Site Alarm** every Monday at noon.

	Building Alarms:				
		Fire alarms: Evacuate by nearest exit and meet at semi-circle recharge basin on the west side of the parking lot.			
		In the event of a highly toxic gas release at the CFN, a 3-tone alarm will be generated b	y the building Emergency		
		notification system, followed by a verbal message to evacuate out of the North exits on	ly (front building). All must gather		
_		at the Outdoor Assembly Area near the West parking lot (curve stone wall).			
		arest exists, route identification and walkdown			
	Location of Fire Extinguisher & Fire Alarm Pull Station				
	Loc	cation of nearest (accessible) eyewash/shower			
	Loc	ation of nearest telephone			
	Saf	ety: (CFN Staff and Designated COSA Trainer):	Phone:		
I understand the procedures, operations and safety instructions given to me for this facility and that I must promptly report equipment failures, spills, or off-normal event. I am aware that a willful violation of these procedures and requirements may result in the loss of my access to the facility.					
	Em	ployee/Guest Signature:	Date:		
I understand that as an escort for the above mentioned individual, I must accompany them at all times in the CFN lab space and am responsible for their safety and security and for the protection of CFN equipment.					
		Trainer Signature:	Date:		