



TERMS AND CONDITIONS OF USE

Terms and Conditions of Use for the Advanced Science Research Center: Structural Biology Initiative Facilities at The City University of New York (“CUNY”) by _____ (“User”), an employee of _____ (“Institution”).

1. **Background.**

This document will serve to establish the terms and conditions under which the User from Institution shall use the ASRC Structural Biology Initiative Facilities at CUNY. By signature and approval of this document, the Institution and User have read, understood and agreed to the terms of this document; have been provided information by the ASRC Structural Biology Initiative regarding the use of facilities, including safety training, and have reviewed and understood such information; and have been given the full opportunity to ask the CUNY and ASRC Structural Biology Initiative questions it may have about such information.

2. **Access to ASRC Structural Biology Initiative Facilities.**

a. User understands that access to the ASRC Structural Biology Initiative Facilities is subject to availability, which is determined in CUNY’s sole discretion, and if access is granted, such access and use is subject to the terms and conditions set forth herein.

b. User understands and acknowledges that as a non-CUNY researcher, student or employee, CUNY researchers conducting research within the scope of their service to CUNY shall have **priority** over User’s access to equipment or instruments in the ASRC Structural Biology Initiative Facilities.

c. User understands that the period of time in which s/he may access the ASRC Structural Biology Initiative Facilities will be determined by CUNY and may be terminated by CUNY in its discretion.

3. **User Obligations.**

a. The User represents and warrants that s/he has read, understood and agreed to the terms and conditions set forth herein and has been provided with information by CUNY regarding the use of the ASRC Structural Biology Initiative Facilities, including safety training and the user policies. The User represents that s/he is trained in the operation of particular equipment and instruments required by his/her work and further represents that his/her knowledge of laboratory practices is sufficient to permit the safe pursuit of the work in conjunction with User’s research project in ASRC Structural Biology Initiative Facilities. Notwithstanding the foregoing, User will abide by the usage and safety provisions set forth by CUNY and will comply with any training or testing required by CUNY for access to the ASRC Structural Biology Initiative Facilities. User assumes sole responsibility the personal safety of the User and CUNY will not be responsible for any medical expenses that the User may incur. **User understands and agrees that CUNY shall have the right to immediately prohibit use of the ASRC Structural Biology Initiative Facilities if CUNY, in its sole discretion, believes that the User has breached any of the terms, representations and/or warranties of this provision.**

b. The User certifies that, where appropriate, acknowledgement will be given to The City University of New York Advanced Science Research Center Structural Biology Initiative Facility in any of User's publications and presentations that result from work performed with the ASRC Structural Biology Initiative Facility or staff.

c. The User will use his/her best efforts to operate all equipment and instruments in a safe and professional manner. User acknowledges that User is responsible for the progress and results of his/her project and **NO WARRANTY OR PROMISE HAS BEEN MADE BY CUNY THAT ANY SPECIFIC OR USEFUL RESULT OF ANY WORK PERFORMED IN THE ASRC STRUCTURAL BIOLOGY INITIATIVE FACILITY WILL BE ACHIEVED.**

d. The User will not under any circumstances schedule time for use of the ASRC Structural Biology Initiative Facility by any other user in the User's name, give out the User's user name and/or password for use of the ASRC Structural Biology Initiative Facility by other users, or assist other users with access to the ASRC Structural Biology Initiative Facility. Failure to comply with this provision will result in immediate termination of User's rights to use the ASRC Structural Biology Initiative Facility.

4. **Intellectual Property.** User understands and acknowledges that CUNY shall make no claim to intellectual property created by the User based solely on the User's use of the ASRC Structural Biology Initiative Facility and without (i) the contribution of CUNY researchers, staff or other personnel and/or (ii) the use of CUNY confidential information. User acknowledges that any intellectual property developed in the ASRC Structural Biology Initiative Facility is subject to the existing intellectual property rights of CUNY and other third parties and CUNY makes no guarantee or warranty that any intellectual property developed in the ASRC Structural Biology Initiative Facility is not covered by CUNY's or any third party's existing intellectual property rights. Except as otherwise expressly provided herein, no right or license has been provided by CUNY to User, under any tangible or intellectual property, materials, patent, patent application, trademark, copyright, trade secret, know how, technical information, data or other proprietary right.

5. **Payment.** User acknowledges the responsibility for payment to CUNY for (i) ASRC Structural Biology Initiative Facility usage fees, which shall be determined in CUNY's sole discretion; (ii) costs of supplies and materials provided by CUNY; and (iii) fees for ASRC Structural Biology Initiative staff time related to instruction and support of ASRC Structural Biology Initiative equipment and processes incurred by the User for use of the ASRC Structural Biology Initiative. Current User fees can be found on the ASRC Structural Biology Initiative Facilities websites under: <http://structbio.asrc.cuny.edu/>. User will make payment in full for such costs and payment within thirty (30) days of receipt of an invoice by CUNY. No terms in any invoice or form provided by CUNY shall be construed to change any of the terms and conditions herein, which shall govern in case of any inconsistency.

6. **Security of User Property; Confidentiality.** The User acknowledges sole responsibility for his/her personal property, which may include but is not limited to materials, devices, notebooks,

chemicals, glassware, and other supplies, and any intellectual property or proprietary/confidential information that resides therein. The User acknowledges that CUNY will undertake reasonable steps to preserve the confidentiality of Structural Biology Initiative core facility use, including the non-disclosure of samples, experiments, and data, without the explicit permission of the User and Principal Investigator.

7. **Conduct.** While on CUNY's premises, User shall comply with all security practices and workplace policies and procedures prescribed by CUNY. User acknowledges that CUNY may require him/her to leave CUNY's facilities, which is not limited to the ASRC Structural Biology Initiative, if the User has violated CUNY policies or procedures or if CUNY reasonably believes that User's conduct is inappropriate.

8. **Assumption of Risk; Liability; Indemnification.**

a. The User assumes all risks and liability arising from his/her use of and access to ASRC Structural Biology Initiative Facility. The User and Principal Investigator understand that use of ASRC Structural Biology Initiative Facilities may involve exposure to potentially hazardous conditions, including but not limited to chemical, mechanical, electrical, thermal and radiation hazards, as well as pressurized gasses, cryogenics and high magnetic fields.

b. The User and Principal Investigator (supported by their affiliated Institution) acknowledge that they will be financially liable for damage to equipment or other property resulting from the negligence or willful misconduct of the User. User and Principal Investigator will release, indemnify, and hold harmless CUNY, its faculty, officers, researchers, students, agents and employees from any and all claims, damages, costs (including responsible attorney fees) and liabilities arising out of User's use of the ASRC Structural Biology Initiative Facility, except to the extent that a court of competent jurisdiction determines that such claims, damages, costs and liabilities directly arise from the negligence or willful misconduct of CUNY, its officers or employees.

9. **ASRC Structural Biology Initiative Facility Requirements.** The User certifies that he or she will not, under any circumstances, schedule time for facility use for another user in the User's name (whether other user is qualified or not), give out the User's ASRC Structural Biology Initiative User Name and/or Password for use by other users, or give other users access to the User's facility access swipe card or otherwise assist others with access to any controlled facility. ASRC Structural Biology Initiative reserves the right to deny future access to the User in the event of willful breach of this policy. Anyone using a facility must be a fully qualified ASRC Structural Biology Initiative User.

10. Except to acknowledge in publications and presentations that the User's work was performed in the ASRC Structural Biology Initiative Facility as set forth in Section 2b above, User will not use CUNY's name in any manner without the prior written consent of CUNY. User will not use the logos or symbols of CUNY or any of its departments or facilities for any reason whatsoever without CUNY's prior written consent.

11. These terms and conditions will be construed in accordance with and governed by the laws of the State of New York without giving effect to any choice of law rule that would cause the

application of the laws of any jurisdiction other than the internal laws of the State of New York to the rights and duties of the Parties.

The User warrants that they have fully read and consent to the terms of this Agreement.

USER:

(Signature)

Name: _____

Title: _____

Date: _____

Principal Investigator:

(Signature)

Name: _____

Title: _____

Date: _____

***Return a signed hard copy to the ASRC Structural Biology Initiative (3.320) or a signed digital copy to Diane Beckford (Diane.Beckford@asrc.cuny.edu).**