# **StartUp CNF Application 2019**

As an incentive for USA-based small businesses (<10 employees), including Small Business Innovation Research (SBIR) Awardees, to explore the use of the Cornell NanoScale Facility (CNF), *Start*UP CNF provides up to \$3,000 of matching funds that can be applied towards the first use of the CNF Shared Facility. This program is made possible through a grant from the Empire State Development Division of Science, Technology and Innovation.

## **Terms and Conditions:**

- This is a limited offer of one matching credit per company for the first use of the Cornell NanoScale Facility. Subsequent years and projects are not eligible for further programmatic funding.
- The credit will match 1:1 the company contribution up to \$3,000 and can be used to offset the cost of instrument time or training when company employees or assignees begin working on their project.
- The credit must be used during a three-month period commencing with first use.
- Offer valid from January 1, 2019 through December 31, 2019. CNF will offer up to five company awards per calendar year, contingent upon funding availability.

## **Application Process:**

- Prior to the first facility use, contact a CNF facility staff member to discuss your needs: http://www.cnf.cornell.edu/cnf5\_gettingstarted.html
- ✓ Request an estimated budget for the proposed work
- ✓ Complete the Project Proposal and New User Application
- ✓ Submit completed application and a copy of the written estimate.

USA-based Company Name: _	
Company Address:	
Number of employees in your c	ompany:
CNF User name(s):	
I, conditions above.	, wish to apply for the <i>Start</i> Up CNF program and agree to the terms and
Signed,	
(Authorized Company Represent	tative)

Name (Please Print): \_\_\_\_\_ Title: \_\_\_\_\_ Date: \_\_\_\_\_

### If you require assistance, contact:

Michael Skvarla, User Program Manager, skvarla@cnf.cornell.edu Christopher Alpha, User Program Manager, alpha@cnf.cornell.edu

### **Office Use Only:**

Project Number:\_\_\_\_\_ User GuestIDs:\_\_\_\_\_