

Central Facilities

Facility Use Proposal Form for Industrial Use

| Title of Research Proposal: | | Test propos | sal | | |
|--|----------------------------|--|--|-------------------------|--|
| Company Name: | | Test | | | |
| Note: A signed TTA or FUA mube mailed to the Primary User fo | | k can be start | ed. Once your proposal submi | ission is complete, th | ne appropriate forms will |
| Statement of Work: (i.e. what work will the MRL perform) | | Test | | | |
| Work to be performed by: | | Compan | y employee | | MRL facility staff |
| Will a Non-Disclosure Agreeme | nt be required? | O Yes | | | No |
| May the University publish test orally and in writing after a presthe Company? | results to third parties | • Yes | | | O No |
| Value of Testing Agreement: | | | \$10,000 is the default volue of usage in the facilities gned ammendment to the agre | es. Usage over the c | You will only be charged ontracted amount |
| If the U.S. government is the sou paid by COMPANY under this a COMPANY represents the follow | greement, then | Are Federal Percent of fe Federal ager Are the fund | | ect? • Yes • No A #: | will be called to attack |
| Notices: (Address to which all notices pertaining sent.) | to the agreement should be | pertinent inf | ormation.) dwin Avenue | of Other (Toury | (Street address required for courier delivery. An email address can be added for electronic communication.) |
| Proposal Information: | | | | | |
| Proposal is: | | nange of Scop | e current User Number : | | |
| Subject of Proposal | ✓ Materials Science | | Physics | | hemistry |
| (Check all that apply) | Polymers | | Medical Applications | ■ B | iological & Life Sciences |
| | Earth Science | S | ■ Environmental Sciences | | ptics |
| | Engineering | | ☐ Instrument / Technique Development | □ C | ther |
| 1. About Your Investigators | | | | | |
| Primary User: | | | | | |
| Title: | Ms. ▼ | | | | |
| First Name: | Julie | | | | |
| Last Name: | ten Have | | | | |
| Citizenship: | United States | | | | |
| г | , | | | | |

| Employer: | Materials Research Lab | | | |
|------------------------------------|---|-----------------|--------------|----------------|
| Work Address: | 104 S. Goodwin Avenue Urbana, IL 61801 | | | |
| Work Phone: | 2172442461 | | | |
| Email: | tenhave@illinois.edu | | | |
| FAX: | | | | |
| Alternate / Home Phone: (optional) | | | | |
| MRL contacts or collaborators: | ✓ Mauro Sardela | Steve Burdin | CQ Chen | Jeff Grau |
| Check all that apply, at least | Doug Jeffers | Rick Haasch | Jim Mabon | Lou Ann Miller |
| one. | Remy | ☐ Tao Shang | Julio Soares | Jessica |
| If unknown, check Mauro | ☐ Timothy Spila | Wacek Swiech | Kathy Walsh | Xiaoli Wang |
| Sardela (Director of Facilities) | Zhiyu 'Jade' Wang | Lon Westfall | Honghui Zhou | |
| | | Next Reset Form | | |



Frederick Seitz Materials Research Laboratory Central Facilities

Enter Co-Investigator Data and Press <Add Investigator > for each additional researcher. Press <Continue > to proceed to next step when finished.

| Co -Investigator: | Check if intending to perform on-site research in the FSMRL Facilities and need to be assigned a user II |
|----------------------------|---|
| Title: | Select Title ▼ |
| First Name: | |
| Last Name: | |
| Citizenship: | |
| Employer: | |
| Status: | Select Status ▼ |
| Work Address: | |
| Work Phone: | |
| Email: | |
| FAX: | |
| Alternate / Home Phone: | |
| Add Investigator C | ontinue Reset Form |



Facility Use Proposal Form - Part 2 About Your Project

| Suggestion: Use cut | and paste to provide | e text answers. Sc | ave your answers in a text file just in ca | se of a problem during submission. |
|---|--|---------------------------------------|---|---|
| Describe the overa | ll research project | related to the wo | ork you intend to do at the MRL faci | llities, and its scientific importance: |
| | | | | |
| Describe any prelin | ninary research yo | u have perform | ed: | |
| | | | | |
| Describe your test | materials. | | | |
| | | | | |
| Please be as detailed | as possible about th | e information yo sal being returne | able to complete your proposed projou would like to obtain for each techniq d for additional information and signification. | que requested! |
| | | Laser | and Spectroscopy Core | |
| Photoluminescence (PL) | Photoluminescence Excitation (PLE) | Time- resolved PL | ☐ Ellipsometry | Spectroscopic Ellipsometry |
| Conventional Optical Microscopy | Confocal Microscopy: Fluorescence | Confocal Microscopy: Raman | NSOM | Non-linear microscopy |
| Low Temperature Raman spectroscopy | Optical detector response and quantum efficiency | device | Reflectance/Absorption/Transmission | Reflectance/Absorption/Transmission (IR:FTIR) |
| Time-domain thermoreflectance | Photo- modulated reflectance | Contact angle measurement | Laser treatments | Custom Optical Setup (a detailed description of the setup is required) |
| | | | of information you would like to obt | ain or the fabrication to be s. sensitivity, resolution, etc.) and any |
| specific instrument | | | List performance requirements (e.g. | · sensitivity, resolution, every and any |
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MRL Fabrication Core

| | eanroom: photolithography | Cleanroom: wet chemistry | Cleanroom: e-Beam Lithography | Atomic Layer Deposition (ALD) |
|---------------------------|--|--|--|-----------------------------------|
| | cuum Deposition: e-beam oration | Vacuum Deposition: thermal evaporation | Vacuum Deposition: sputtering | PECVD: Oxide/Nitride deposition |
| □ Wi | ire Bonding | Diffusion/Annealing Furnaces | Optical Microscopy | Probe Station |
| □ Gl | ovebox | Reactive Ion Etching (polymer | Reactive Ion Etching (metals) | Nano 3D printer |
| perfo | | requested, the type of informatio and to your research. List perform ke to use and why. | | |
| | | Electron Micros | scopy Core | |
| SEM | SEM Imaging | ☐ Energy Dispersive Spectroscopy | Cathodoluminescence | Electron Back Scatter Diffraction |
| FIB | Cross-Section | TEM Prep by FIB | Nano-Fabrication | |
| | TEM Imaging | ☐ TEM Diffraction | □ STEM | ☐ Aberration corrected STEM |
| TEM | Energy Dispersive Spectroscopy | ☐ Electron Energy Loss Spectroscopy | ☐ TEM Sample Preparation | |
| | | | | |
| | | | | |
| | | Scanning Probe Mic | croscopy Core | |
| At | comic Force Microscopy | <u>_</u> | | |
| | omic Force Microscopy ano-Indentation | Scanning Probe Micros Scanning Tunneling Micros Nano-Scratch | scopy | terial Nano-Indentation |
| Descr perfor | ano-Indentation ibe, for each SPM techniqu | Scanning Tunneling Micros Nano-Scratch e requested, the type of informations to your research. List perform | Scopy Soft Ma | or the fabrication to be |
| Descr perfor | nno-Indentation ibe, for each SPM techniqu rmed. Be specific with rega | Scanning Tunneling Micros Nano-Scratch e requested, the type of information of the type of type of the type of type of the type of type of the type of the type of typ | Soft Ma Soft Ma Son you would like to obtain nance requirements (e.g. se | or the fabrication to be |
| Descr perfor specif | nno-Indentation ibe, for each SPM techniqu rmed. Be specific with rega | Scanning Tunneling Micros Nano-Scratch e requested, the type of information of the type of information of the type and why. Physical Proper | Soft Ma on you would like to obtain nance requirements (e.g. se | or the fabrication to be |

Describe, for each Physical Properties technique requested, the type of information you would like to obtain or the fabrication to be performed. Be specific with regard to your research. List performance requirements (e.g. sensitivity, resolution, etc.)

| and any specific instruments y | ou would like to use | e and why. | | | |
|--|--------------------------------------|-------------------------------|--|------------|----------------------|
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| | | Surface Analysis | Core | | |
| Scanning Auger Microscopy | Ultraviolet Photo Spectroscopy (UPS) | | X-ray Photoelectron Spect | roscopy | Stylus profilometry |
| Secondary Ion Mass Spectrometry | TOF-SIMS | | Rutherford Backscattering Spectroscopy | | ☐ Ion implantation |
| Describe, for each Surface And be performed. Be specific with | | | | | |
| any specific instruments you w | | | ance requirements (e.g. sensi | uvity, re | esolution, etc.) and |
| | | | | 1 | |
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| | | | | | |
| | | X-ray Diffraction | | | |
| Powder XRD (powder sample | les, nanocrystals) | | talline thin films and bulks | High | n Resolution XRD |
| X-ray Reflectivity | | X-ray Fluorescence | ee | | |
| Describe, for each X-ray techn performed. Be specific with re specific instruments you would | egard to your resear | rch. List performanc | | | |
| | | | | | |
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| | | | | | |
| Please check if you will be | using biological san | nples in the MRL Fac | cilities. | | |
| Note: MRL is a BSL1 lab - mos | st samples must be in | fixative before bringing | ng to MRL. Fixative can be pr | | |
| Samples that cannot be fixed M **Prion work is not permitted in | | ith <u>Lou Ann Miller</u> fro | m MRL Bio Safety BEFORE | filling ou | ut this form. |
| Please check if Biological sa | amples will be proces | ssed in the MRL for an | nalysis | | |

The following materials must be registered with the Institutional Biosafety Committee (IBC)/Division of research Safety before you may utilize the MRL Facilities:

- Recombinant and synthetic nucleic acids (even if the work is exempt from the NIH guidelines)
- Transgenic animals or plants (use or creation)
- Any human, animal, or plant pathogen
- Any human or non-human primate material (including human or non-human primate cell lines)
- Biotoxins

Please provide your IBC project registration number and list all the biological substances you will use at the MRL.

(If you wish to add new substances at a later date, you will need to fill out a "Change of Scope" to this proposal.)
Even if you plan on fixing your cells or tissue, if you are using cells and tissues that are cancer cells, human cells, pathogenic or mutated cells, please list the exact cell lines and origins of the cells you will be working with, and any vector you may be applying to

| oughly, how many specimens will be examined or fabricated? What is the approximate duration the project and how often do you anticipate using the MRL facilities for this project? MRL Facilities Use Proposal Form - Part 3 About Your Needs ow would you rate your experience (hands-on) with same/similar materials characterization or brication techniques as requested: Novice Some Knowledge Experienced Extensive Experience ov you need instrument training? (required for self use, regardless of rior experience) Yes, for which techniques? Please also include information about prior experience for the evestigators to be trained. Adicate your anticipated need for facility staff assistance while performing the proposed experiments: Extensive Some Little None Inticipated extent of any specimen preparation in the MRL Facilities: Extensive for industrial research usage of the facilities and access to the expertise railable at the Illinois Materials Research Laboratory Central Facilities at the University of Illinois at | Expert Do you need instrument training? (required for self use, regardless of prior experience) If yes, for which techniques? Please also include information about prior experience for the investigators to be trained. Indicate your anticipated need for facility staff assistance while performing the proposed experiments: © Extensive Some Little None Anticipated extent of any specimen preparation in the MRL Facilities: Read and Agree to the following Usage Agreement before submitting your proposal. |
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| vailable at the Illinois Materials Research Laboratory Central Facilities at the University of Illinois at | |
| cope of work described in the proposal. Work outside of this scope will require that a change of scope | This proposal process is for industrial research usage of the facilities and access to the expertise available at the Illinois Materials Research Laboratory Central Facilities at the University of Illinois at Urbana-Champaign. Once a proposal is accepted, usage of the MRL Central Facilities is limited to the scope of work described in the proposal. Work outside of this scope will require that a change of scope or new proposal be submitted and approved prior to performing this work. |
| dustrial work) requires the execution of a University of Illinois Technical Testing Agreement or | Note: Usage that is proprietary or connected with a proprietary project (this includes all business or industrial work) requires the execution of a <i>University of Illinois Technical Testing Agreement</i> or <i>Facilities Use Agreement</i> , in addition to this form, and is performed on a cost-recovery basis. |
| | Other regulations may prohibit us from accepting certain work. More information can be obtained from Dr. Tim Spila (<u>tspila@illinois.edu</u>) or the MRL offices (217-333-1371). |
| | Agree • Disagree |
| Agree Disagree | Submit Proposal |