## Nanoscience @ UNM: User & Project Information Form

Date:	UNM Technical Liaison Contact:							
New Project Title: (please be short but descriptive)								
First Name:	Las	Last Name:						
Organization or Institution:								
Department:								
Mailing Address: (where you receive business related mail)	City	<i>r</i> :		State or Country:		Zip Code:		
Mailing Address: (where you want invoices sent, if different from above)	City:			State or Country:		Zip Code:		
Attn:  Phone # (primary / alternate):	FAX #:			Email Address (mineral)		/ alternate):		
1. 2.	FAA	. #.		Email Address (primary / alternate): 1. 2.				
Emergency Contact Name and Phone (please include relationship, e.g., friend, spouse, coworker, etc.): (Required if personally using the lab.)								
Project Principal Investigator (PI)* or Responsible Manager:			Email address for PI or Responsible Manager:					
Accounting Details for External Users			Accounting Details for Internal Users					
Purchase Order #:			BANNER Index Code:					
or Credit Card Issuer (MC or VISA Only):			Dept Name					
				Mailing Address				
Name:		PO Box or Street:						
Email:								
hone1: City:			ZIP code:					
or Country  Personnel expected to work on this project: (add additional sheets as necessary)								
Name: Title or Function:								

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Contamination control (any substrate materials processed outside Nanoscience @ UNM must be approved by the appropriate technical liaison):						
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<ul> <li>Please list or describe material requirements for your project. For example, do you require substrate wafers, unusual or new chemicals, etc?</li> </ul>						
Objectives (Additional Additional						
Objectives (A brief statement of the general purpose for this project?)						
Technical approach (A brief and general description of how you propose to build your device. Cite email or other correspondence in lieu of this						
resimilar approach (A bitch and general description of now you propose to baild your device. One children correspondence in lied of this						
paragraph.):						
Par = 2, - 4, - 1, - 1						

Project Review - Signature Approval						
Reviewed by:	Signature:	Date Approved:				
Rick Bradley			Lab Manager			
Majeed Hayat			Associate Director - CHTM			
Douglas Wozniak			Clean Room Technician			

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Synopsis of issues or concerns:

1.)

2.)

3.)

4.)

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