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Western University REGISTRATION FORM FOR RESEARCH INVOLVING NANOPARTICLES* Laboratory Safety Committee (ELSC): June 2009/Updated Aug 2012



* This form is for work that involves the use of particles that are less than 100 nanometers in size. Particles larger than this are controlled under the Laboratory Safety Program and do not require completion of this form.

PRINCIPAL INVESTIGATOR	
DUONE NUMBER	
EMAIL	
EWAIL	
Location of experimental work to be carried out:	
Building	
Building	Room
Building	Room
List all personnel working under Principal Investiga	ators supervision in this location:
<u>Name</u>	Western e-mail address
SIZE, SHAPE AND TYPE OF PARTICLE	
Does your work involve particles that are 100 nand If no, this form is not required for your research	ometers in size or smaller? Yes No

Please complete the table on page 2.

Name of nanoparticle	Approximate size in nanometers (range if applicable)	Shape or dimension of nanoparticle	Material type (i.e. carbon, titanium dioxide,)	Amount (wt) used in process	Physical State
Describe, in general to nanoparticles and ind				boratory that	involve

Describe any control measures currently in place in the laboratory for this work. (control measures may include wet methods, encapsulation, use of a biological safety cabinet, personal protective equipment, equipment cleaning procedures, etc.)