

Req.#			
Rec.#			

Purchase Requisition - page 1 of 2			PO#				
Ordered by:			Date Ordered:				
			FOAPAL:		NSERC		
Phone:			FOAPAL Current Balance: Less Requisition:				
Deliver To:			New Ba				
Company Information and address, elephone, fax contact name)	rmation:						
All expend (https://www.approvals: Approvals: Approvals	itures are to be in accor rw.uregina.ca/policy/bro proval of the requisition above the amounts que eign currency transaction By signing, the Faculty we been assessed, SDS	O require tendering by Supply Mance with current University powse-policy/policy-GOV-010-035 may include additional costs footed by vendors, and the total ans). By signing below, I acknow Member/Researcher also acknows reviewed (when applicable), ansibility for eventual disposal of	olicies and procedures. 5.html) or shipping, taxes, broker amounts may not be avai wledge these charges an owledges that health, sa and appropriate hazard of	rage charges and clable until the invoint authorize them the fety, and environm controls implement	currency exchange. Thes does are received and pa to be charged to the ental risks associated wi ed. The Faculty		
Signature of Faculty Me	ember / Researcher	Signature of Program Chair		gnature of Dean or Asso	c. Dean (Academic or Research		
QUANTITY		DESCRIPTION	U	NIT PRICE	AMOUNT		
	us sample acquisition? us products – ATTACH		 	OTAL:			
<mark>ndicate Location</mark> Safety Coordinate	<mark>/Storage of Chemicals/ or Use Only</mark> □ reviewed by Safety	Samples/Gases: Coordinator	PCard Pu	Engg Office Use Only PCard Purchase Date:			
		SOP reminder sent to researcher of Certain Tox Sub. Regs? (Y	(s)	Ordered By :			
			Barcode	(if applicable):			

Purchase Requisition - page 2 of 2: Complete the applicable checklists.

This is to ensure compliance with TDG Regulations, SK OHS Regulations/WHMIS, National Fire Code, Canadian Electrical Code, Public Health Agency of Canada (PHAC) legislation, and UofR Policies.

Check your chemical inventory first. Do you already have what you need? Only obtain the smallest feasible volume/weight. Do not order in bulk to get a better deal. In the description on page 1, include the catalog number (if applicable), CAS number, and size of each container (volume, weight, or cylinder type). Include the SDS (from vendor or sample provider) or Pathogen SDS with the requisition. Flammable and combustible liquids in containers >5L will be stored in a flammable cabinet. Flammable and combustible liquid containers >5L are ULC-listed (ULC/ORD-C30). Orders of HF Acid, peroxide formers, and highly toxic or dangerously reactive chemicals will require additional safeguards before purchasing. Send your proposed SOP to Engg.Safety@uregina.ca .
are acquiring hazardous samples, contact Engg.Safety@uregina.ca as soon as possible. ional details will be required before samples are shipped to ensure compliance with TDG ations, SK OHS Regulations/WHMIS, National Fire Code, PHAC legislation, and UofR Policy.
klist for Compressed Gases: Include the SDS from the vendor. They will not be ordered in bulk nor stored (only one spare of each cylinder permitted per lab). Adequate space is available for the cylinder, with wall or bench clamps and straps or chains. Order does not include propane cylinders >5lb, which are prohibited indoors. Orders of toxic gases will require additional safeguards before purchasing. Send your proposed SOP to Engg.Safety@uregina.ca .
klist for Equipment (Purchased or Donated): Does this order include an electrical product that plugs into an electrical outlet? Yes No If yes to the above, does the electrical product include a certification mark (CSA, cUL,)? If yes, include proof/documentation of this certification for the electrical product. If no, include the plan to meet the certification requirements for the electrical product and the FOAPAL to charge the certification work (send to Engg.Safety@uregina.ca and Kathy.Varcoe@uregina.ca). Does this equipment require any specialized electrical connections (3-phase, hard wiring, 220V), ventilation, gas/air supply, water supply, clearance, etc.? Yes No If yes, send the installation guide to Engg.Safety@uregina.ca as soon as possible. Include the plan to meet installation requirements and the FOAPAL to charge for renovations.

The UofR requires all electrical equipment to be Certified for use in SK by one or more of the recognized testing agencies. Please review the <u>Electrical Certification Marks Approved in SK</u> (login required) for a complete list of certification bodies and certification marks approved in SK.