

**University of Saskatchewan - CFI Infrastructure Operating Fund (IOF)  
Application For Funding**

Instructions: Project Leader to complete and forward to the Innovation Programs Unit by April 12, 2010

Project Description:  
CFI project number:  
Project Leader:

Percentage of funding requested: 75%   x   100% \_\_\_\_\_ Other (specify) \_\_\_\_\_  
(Attach additional page(s) providing justification for this request. Limit of 2 pages)

Please provide a short description for each expenditure category. (For example, Personnel - A technician will be hired two days/week for three years to maintain xx piece of equipment.)

Detail by type of expenditure	Forecasted Expenditures					
	April 1 - March 31					
	2010/2011	2011/2012	2012/2013	2013/2014	2014/2015	Total
Personnel - technical and other operational	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$12,000
Supplies (maximum 10% of funding)	\$270	\$270	\$270	\$270	\$270	\$1,350
Maintenance and repairs						
Services						
Other (specify)						
<b>TOTAL</b>						<b>\$13,350</b>

**Exit Plan**

Provide details as to how operating funding will be obtained once the IOF funding has been exhausted.

Operating funding for CFI equipment will be provided by NSERC Discovery and Strategic Grants, and possibly other funding sources, once IOF funding has been exhausted.

**Required Signatures**

Project Leader: \_\_\_\_\_  
Department Head: \_\_\_\_\_  
Dean: \_\_\_\_\_

**IOF application:**

**Project Description:**

**CFI Project Number:**

**Project Leader:**

**Short Description of Expenditure Categories:**

Personnel: \$2400/year is being requested over the next five years for a research technician at 2 hrs/week to provide regular maintenance of both the gas chromatograph and thermal gravimetric analyzer . Both of these pieces of equipment need regularly weekly/monthly maintenance in order to be maintained in suitable condition for the collection of publishable results and to prevent possible catastrophic failures of the equipment.

Supplies: \$270/year is being requested over the next five years for regular supplies for the maintenance of the gas chromatograph and thermal gravimetric analyzer. Supplies include replacement of GC septa, columns, and syringes, and sample pans and other consumables for the thermal gravimetric analyzer.