

## CANADA FOUNDATION FOR INNOVATION JOHN R. EVANS LEADERS FUND CFI-JELF INTERNAL APPROVAL/NOMINATION FORM

<b>CFI Project Leader</b>		
Faculty		
Department/School		
<b>Title of Project</b>		
Up to two additional co-applicant(s)*		
Faculty		
Department/School		
<b>Program</b>	<input type="checkbox"/> <a href="#">JELF-Unaffiliated*</a>	<input type="checkbox"/> <a href="#">JELF CRC/CERC Partnership</a> <input type="checkbox"/> <a href="#">JELF NSERC Partnership</a> <input type="checkbox"/> <a href="#">JELF SSHRC Partnership</a>
<b>Amount Applied For</b>	Total Project Value: \$ _____	CFI Amount: \$ _____

\*Up to two additional co-applicants may be listed on the proposal when there is a demonstrated need to share infrastructure. When more than one applicant is listed, the CFI requires that a justification for the need for the infrastructure be articulated for each co-applicant. The sharing of the infrastructure is encouraged provided that the co-applicant(s) has (have) sufficient access to carry out the proposed research program. For more application criteria details see: <https://www.innovation.ca/awards/john-r-evans-leaders-fund>.

Each Faculty receives a JELF allocation based on its Tri-Council research income. I, the CFI Project Leader, have been identified as an eligible JELF applicant. The amount being requested from CFI has been approved by the Dean. The proposed infrastructure project meets Departmental and Faculty approval.

I acknowledge that any equipment for the proposed project meets CSA standards and any required renovations, including asbestos mitigation, modifications to load bearing walls, etc., may require submitting a Work Request to Plant Operations at the application development stage.

The Chair/Director certifies that the CFI Project Leader and any co-applicant hold full-time academic appointment at UW or are in receipt of a similar offer of employment.

CFI Project Leader	Name (printed)	Date (DD-MMM-YYYY)
Chair/Director	Name (printed)	Date (DD-MMM-YYYY)
Dean	Name (printed)	Date (DD-MMM-YYYY)