

Title**NE585 – Nuclear Fuel Cycle Analysis Design Project****Name**

University of Idaho • Idaho Falls Center for Higher Education
Department of Nuclear Engineering and Industrial Management

Summary of the Proposed Project**1. Proposed Research****2. Motivation****3. Importance & Relevance to Course Objectives****4. Background****4a. Topic****4b. Another topic****4c. Related research****5. Methodology****5a. One part of the methodology****Major Outcomes & Deliverables****Workscope 1 – .***Task I. .**Task II. .****Milestone 1. .*****Workscope 2 – .***Task III. . (1) . (2) .**Task IV. . (1) . (2) . (3) . (4) .****Milestone 2. .*****Workscope 3 – .***Task V. . (1) . (2) .**Task VI. . (1) . (2) . (3) . (4) .*

Milestone 3. .**Workscope 4 - Crosscutting discussions & Follow on activities.**

Task VII. Identify lessons learned. (1) .

Task VIII. Develop future work. (1) . (2) . (3) . (4) .

Task IX. Reproducibility & Validation (R&V). (1) Reproducibility – . (2) Validation – .

Milestone 4. Apply lessons learned for future research and engage colleagues in new collaborations.**Contribution to Advancing State of the Art**

This project will advance the state-of-the-art in nuclear fuel cycle analysis by – (1) ; (2) ; (3) .

Project Features**Timeframe for Execution**

TASKS	MONTH				
	AUG	SEP	OCT	NOV	DEC
I.					
II.					
III.					
IV.					
V.					
VI.					
VII.					

References