

CMER Request

Proponent: UPSAG/ Project Team	Date: 07/22/2022
Contact: Greg Stewart	PM: Lori Clark
Project Name/Issue: Unstable Slope Criteria Project - Study Design for the Empirical Evaluation of Shallow Landslide Susceptibility and Frequency by Landform (Project #3) and Empirical Evaluation of Shallow Landslide Runout (Project #4)	
Request: Concurrent review of the Study Design for the Empirical Evaluation of Shallow Landslide Susceptibility and Frequency by Landform (Project #3) and Empirical Evaluation of Shallow Landslide Runout (Project #4).	
Funding Source: NA	Urgency: High
Request Description: The Project Team is requesting a concurrent CMER/UPSAG review of the Deep-Seated Landslide (DSL) Mapping & Classification Project Study Design. The Project Team would like for CMER members to identify at least 3 reviewers who will review and provide comments (approximately 45 pages) within 30 days. The Study Design will be sent out on August 2, 2022 and comments will be due to Lori Clark at 4pm on September 1, 2022.	

History and Context:				
X = Done @ = Request	Project Management Stage	Iteration #	X = Waived	Date Approved
	Study Design			
	SAG Review			Concurrent review at UPSAG
@	CMER Review	1		
	Peer Review			
	Final CMER Approval			