"Engineering Geology & Rock-Rockfall Geotechnical Project Delivery"

Interview Review Final Score Sheet

CONSULTANT NAME	EVALUATOR'S SCORES									
	1	2	3	4	5	6	7	8	9	Total
DELVE underground	43	42	30	30	30	0	0			175
Landslide Technology	42	43	26	27	24	0	0			162
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0
	0	0	0	0	0	0	0			0

SCORING CRITERIA

1. Who would we call in the event of a rockfall or unstable rock slope emergency highwayclosure? Who would respond? Where are they located? Any planned absences this winter? Who is back-up? (15 points)
2. Assuming rockfall has temporarily closed a highway, how would you approach the decisionaround when to clear debris and when/if to recommend reopening the highway? (15 points)
3. Please describe the decision-making process around when you would use rope access vs.other techniques to conduct an evaluation of an unstable rock slope. (10 points)
4. If rope access is not feasible, what other techniques do you have available to collect discontinuity measurements from discrete features on an unstable rock slope? (10 points)
5. Please describe how you might assist WSDOT with a project where rock blasting isexcessively violent and/or producing poor results, such as back-break or bench loss. (10 points)
6. Please describe your experience with risk assessment as it relates to unstable slopes. (10 points)
7. Please describe your experience with using proprietary materials (such as barriers and netting systems) and writing Contract Special Provisions for using those materials in rockfall stabilization projects. (10 points)
8. Please describe any experience you may have with stabilizing a rock mass that is unstablebut has not yet completely failed (i.e., an identified rockfall source area that has large ornumerous unstable blocks remaining ("hung-up") that threaten the highway. (10 points)
9. Have you developed deliverables for rockfall mitigation in an emergency environment? Describe your experiences delivering an emergency contract in a very limited period of time. (10 points)

For scoring criteria and point value, see criteria definitions.

Print Name	Signature	Date	Phone Number	Org Code
Amber Horan		1/19/2024	360-705-6953	303030

Directions: Please review and score your submittals independently. These submittals and their information are confidential until after contract award. Debriefing of the selection process is to be conducted by HQ Consultant Services Office only, unless otherwise delegated by the Director of Consultant Services. The numbered columns correspond to the criteria to be scored. The firms to be scored are listed down the page. Please clearly write your score for that firm in the corresponding criteria column. Please fill out the information required in the Evaluator section below the scores, and return the completed form to HQ Consultant Services Office.