Hazard	Prior to Mitigation Severity (1-5)	Prior to Mitigation Probability (1-5)	Prior to Mitigation Exposure (1-4)	Prior to Mitigation S x P x E = (1-100)	Mitigation (Training, Supervision, Protective Equipment, Etc.)	After Mitigation Severity (1-5)	After Mitigation Probability (1-5)	After Mitigation Exposure (1-4)	After Mitigation S x P x E = (1-100)
EX: Poison Ivy	2	4	4	32	Project description: clearing invasive poison ivy from a state park. Wear gloves and other PPE, availability and use of Technu.	1	3	4	12