

2025 (G25) Grants and Cooperative Agreements Program Plumas County Public Works's Factual Findings

The information provided below is the OHMVR Division's Factual Findings for this Applicant. The information provided reflects the OHMVR Division's review and determination of the Applicant's final Application.

For information regarding the appeal process, see Section 4970.17 of the [Grants and Cooperative Agreements Program regulations webpage](https://ohv.parks.ca.gov/?page_id=23747)
https://ohv.parks.ca.gov/?page_id=23747

General Evaluation Criteria

- #1d – OHV Opportunity Ratio. Add 2 points.
- #6 – Applicant has been responsive. Add 3 points.
- #11a – Narrative does not support the selection of "Free literature to is provided...". It is unclear if free literature describes safe and responsible OHV recreational practices. Deduct 5 points.

Ground Operations: G25-03-78-G01

Project Description – Background

- No change.

Project Description – Project Description

- No change.

Project Description – List of Project Deliverables

- No change.

Project Description – All Others

- No change.

Project Cost Estimate

- No change.

Evaluation Criteria

- #3 – Background, Project Cost Estimate, and/or Project Description does not support the selection of "Providing traffic control and/or educational signage". Deduct 3 points.
- #4 – Narrative does not support the selection of "The Applicant held a meeting(s), held either in-person or virtual, with multiple distinct stakeholders...". The Applicant did not identify the location of the stakeholder meetings. Deduct 1 point.
- #5 – Background and/or Project Description does not support the selections. The Applicant stated, "Plumas County Search & Rescue (PCSAR)" will "patrol during "training opportunities". Training is not a Ground Operations Project Deliverable. In addition, "patrolling" is a Law Enforcement activity not allowed on a Ground Operations Project. Lastly, maintaining the Four Corners OHV track is not a part of this proposed Project. Deduct 2 points.