

MAC Project

Implementation Work Plan (Plan 1.0)

Proposed Goals & Approach

UMRWA
ACCG Planning Work Group
May 27th, 2026

Objectives for today

- Review MAC Implementation Work Plan (Plan 1.0) proposed Goals, Intended Outcomes & Approach.
- Provide input prioritization criteria.
- Review schedule for plan development.

MAC Implementation Work Plan 1.0

Goals

- 2,000 ac treated per year per district, on average.
- Rx fire as primary maintenance tool.
- Treatments are designed to prioritize protection of communities, WUIs & infrastructure, in contiguous manner.
- Plan is supportable/ acceptable by ACCG.

Intended outcomes of Plan

- Prioritize ~20,000 ac total of fuels reduction & forest thinning, sequenced by forest.
- Modeled outcomes of treatments to risk reduction.
- Maintenance plan, schedule.
- Additional resource protection measures identified, where applicable.
- Funding strategy.

MAC Implementation Work Plan 1.0

Approach

Pre-prioritization

Delineate 1K-ac project areas (extent- PODs).

Operation considerations:

- Slope (<60%)
- Inoperable areas (lava caps, granite outcrops)
- Recent, future planned treatments

Prioritization

Focus:

- high risk areas
- protection of communities, WUI and infrastructure.

Glean from UMRWA's FPP1 prioritization framework.

Modify criteria & weights (next slide).

Modeling

Predicted outcomes of treatments to wildfire risk and possibly other landscape-scale metrics.

Team is still exploring possible approaches.

Post-analysis

Maximize continuity of priority areas.

Identification of treatments and priority project areas that minimize impacts to resources (e.g., CSO).

MAC Implementation Work Plan 1.0

Prioritization criteria & weights

Discussion topics:

1. Any criteria missing?
2. Agree on equal weighting?
3. Community proximity threshold.
4. Why is there no wildlife/ecological criteria?

Criteria	Description	Data Source(s)	Weight
Wildfire Risk	Proportion within high wildfire risk areas	Risk outputs from MAC planning ForSys modeling. ACCG SLAWG risk assessment (eNVC)	25%
WUI	Proportion within WUI defense and threat zones	ENF, Amador RD WUI STF, Calaveras RD WUI	25%
Community protection	Proximity to communities	Distance to communities [need to define threshold]	25%
Infrastructure protection	Presence of infrastructure/potential risk to infrastructure	e.g., highways, FS roads w/OML 4-5, utility infrastructure, water agency parcels, campgrounds	25%
Total score			100%

MAC Implementation Work Plan 1.0 Schedule

Step	Estimated timeframe
ACCG input- Plan 1.0 Goals & Approach	May 27 th -June 5 th , 2026
Perform analysis, develop Plan 1.0	<i>June-Sept. 2026</i>
Review priority areas, modeling information.	<i>Aug. 26th, 2026</i> <i>Planning work group</i>
Seek recommendation for support of Plan.	<i>October 28th, 2026</i> <i>Planning Work group</i>
Seek consensus support of Plan.	<i>November 18th, 2026</i> <i>ACCG General meeting</i>

MAC CEQA to be completed Summer-Fall 2026.