

AGENDA: Steering Committee (#28) [v2]

Wednesday, September 6, 2017, 9:00-1:00
 at TRPA, Stateline, Nevada



9:00	Review / Revise Agenda (00)
9:05	Discuss Alternatives Development (Scoping ended Aug. 16; Alternatives to RPIC in September)
10:30	Break
10:45	Review Outreach Plan to Accompany EIS
11:15	Continue Discussing Alternatives
11:30	Discuss Remaining Topics (see below)
12:15	Lunch
12:45	Continue Discussion
12:50	Updates and Next Steps, Future Meetings (None currently scheduled)

REMAINING TOPICS

Vertical Access

Personal Watercraft Mooring Management and BMPs

Marina Piers: Shift from Temporary to Permanent and Length (action item SC26)

Streamline / Coordinated Permitting

- **Permit Information:** TRPA will develop a webpage that agencies can direct applicants to with Lake Tahoe Shoreline Permitting Information (descriptions of all permitting agencies and links to their applications, MOUs, timelines for permitting, etc.)
- **Multi-Agency Coordination:** TRPA will continue to facilitate the monthly Shoreline Review Committee for permitting agencies to discuss/coordinate permitting
- **Buoy Tagging:** TRPA will be the only agency to issue buoy RFID tags. A coordinated database with TRPA permit and CSLC & NDSL lease information will be developed that all agencies will have access to. NDSL and CSLC will update lease information through LTInfo.

Buoy Enforcement (defer to administration / implementation discussion?)

Design Exceptions for Cal Public Easement

Revisit Fallen Leaf and Cascades Lakes (See 4/26/16 Summary and Table of Permit Activity at other Lakes) – [Briefing Clem, discussion only if needed](#)

Environmental Improvement

Mitigation: Review JFF discussion on mitigation and environmental improvement

DISCUSS LATER

Chapter 53 of 2008 Code – revisit definitions for qualified exempt and exempt

Future Fees, Cumulative Impacts, and Mitigation (Blue Boating Program, Pier Fees for Recreation)

Administration

Construction Access Issues ([Fall 2018: TLOA will convene meeting to discuss](#))