Shady Rest Motorized Staging Area Planning Meeting 2 - February 17, 2011



Planning project funded through a grant provided by the California State Parks OHV Division.



- Competitive Grant Process
- Green Sticker Revenues & Gas Tax Revenues
- Inyo has been recipient of several grants in recent years
- Funding for OSV grooming is a "contract" with State
- "Planning" Grant Funding for development has not yet been applied for. Application will likely be submitted in Spring, 2012.

State OHV Commission Contact Info:

OHMVR Commission PO Box 942896 - Sacramento, CA 94296-0001 Tel: (916) 324-5801 Fax: (916) 324-0271

E-Mail: OHVCommission@parks.ca.gov

or

URL:

Purpose and Need

- Ongoing issues with motorized staging in the Shady Rest Area, summer and winter
- Clear need for purpose-built facility that provides a high quality jumping off point to the greater motorized experiences available on Inyo National Forest
- Portal to the existing high quality groomed trail system and developing high quality road and trail system
- Improve the quality of service to the public and increase availability of education and safety information

Planning Objectives

- Solicit input that will help inform the development of a proposed action that will include siting and design of a motorized staging area.
- Identify current motorized and non-motorized interests. Review recreation-related decisions and proposals associated with the ORMAT/Mammoth Pacific geothermal energy development.

Recap:

- 1st Meeting held last Thursday, February 10th
- Meeting 1 was focused on "interests and considerations" that will help inform the siting and design process of a motorized staging area.
- Since meeting 1, Forest Service has received three emails and two phone calls regarding the planning project. None of the correspondence generated interests or considerations different then those already identified in meeting #1.

Process:

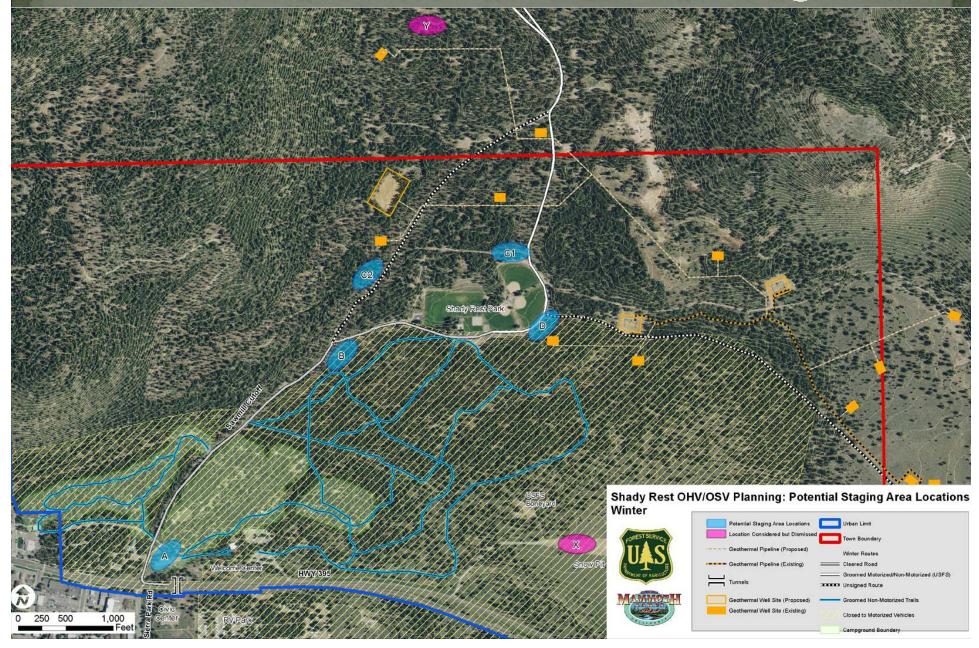
- USFS and TOML staff reviewed *interests and* considerations and discussed additional *design* elements that were identified internally (e.g., aspect).
- Refer to handout for list of interests, considerations, and design elements
- Design "element" = must include
- Design/siting "consideration" = included if necessary, may be dependent on other variables
- 6 potential staging area sites were identified

Meeting #2 Goals:

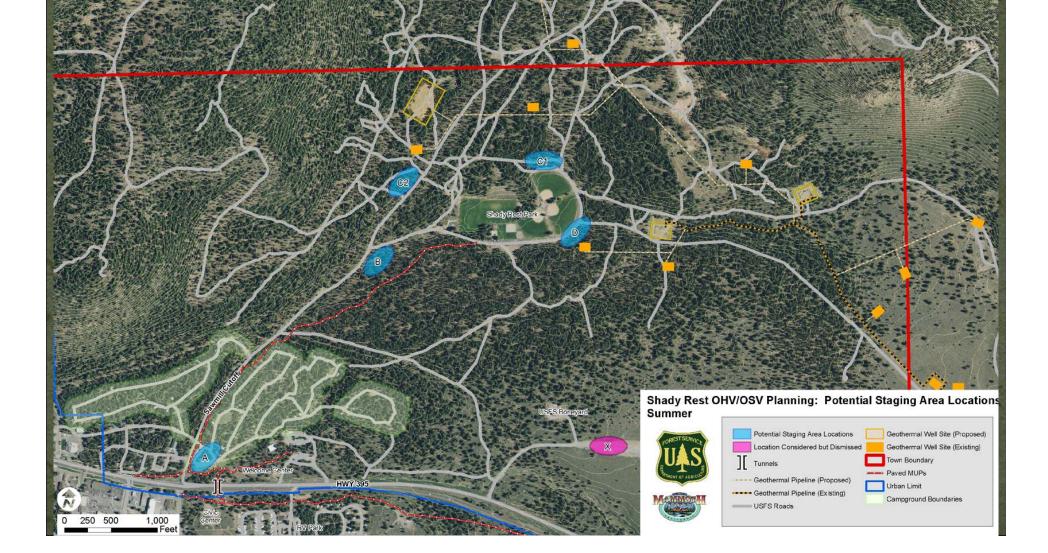
Validate interests and considerations generated from meeting #1, e-mails, and phone calls.
Presentation of Potential Sites
Identification of opportunities and constraints

associated with each potential site.

All Sites Considered - Winter Background



All Sites Considered – Summer Background





North of Well Field

Existing Parking at Shady Rest Park

Snow-Pit

500



Potential Staging Area Locations
Location Considered but Dismissed
Tunnels
Geothermal Pipeline (Proposed)

Geothermal Pipeline (Existing)

USFS Roads

Shady Rest OHV/OSV Planning: Potential Staging Area Locations

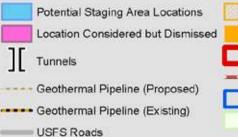
Geothermal Well Site (Proposed) Geothermal Well Site (Existing) Town Boundary Paved MUPs Urban Limit Campground Boundaries

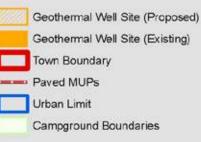
Opportunities & Constraints, example



Winter

Summer







Site A – New Shady (pre-2010 staging) Summer Potential Staging Area Locations Geothermal Well Site (Proposed) Location Considered but Dismissed Geothermal Well Site (Existing) Town Boundary Tunnels Paved MUPs Α Geothermal Pipeline (Proposed) Urban Limit Geothermal Pipeline (Existing) Campground Boundaries Welcome Cent USFS Roads Urban Limit Potential Staging Area Locations Location Considered but Dismissed Town Boundary A Geothermal Pipeline (Proposed) Winter Routes Welcome Center Geothermal Pipeline (Existing) Cleared Road Groomed Motorized/Non-Motorized (USFS) Tunnels Unsigned Route Groomed Non-Motorized Trails Geothermal Well Site (Proposed) Closed to Motorized Vehicles Geothermal Well Site (Existing) Campground Boundary Winter

Site B – Shady Rest Park Junction



Urban Limit

Town Boundary

Winter Routes

Cleared Road

Unsigned Route

Groomed Motorized/Non-Motorized (USFS)

Winter

Groomed Non-Motorized Trails

Closed to Motorized Vehicles

Campground Boundary

Potential Staging Area Locations

Geothermal Pipeline (Proposed)

Geothermal Well Site (Proposed)

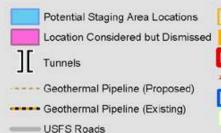
Geothermal Well Site (Existing)

Geothermal Pipeline (Existing)

Tunnels

Location Considered but Dismissed

Summer







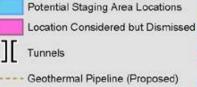
Site C1 – Northeast Shady Rest



Urban Limit

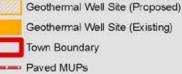
Winter

Summer



Geothermal Pipeline (Existing)

USFS Roads



Urban Limit

Campground Boundaries

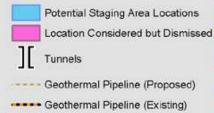


Location Considered but Dismissed Town Boundary Geothermal Pipeline (Proposed) Winter Routes Geothermal Pipeline (Existing) **Cleared Road** Groomed Motorized/Non-Motorized (USFS) Tunnels Unsigned Route Groomed Non-Motorized Trails Geothermal Well Site (Proposed) Closed to Motorized Vehicles Geothermal Well Site (Existing) Campground Boundary

Potential Staging Area Locations

Site C2 – Northwest Shady Rest





USFS Roads





Urban Limit

Campground Boundaries



Next Steps...

Development of proposed action

- Release of proposed action for public comment
- Meeting #3, date TBD Review of proposed action
- Proposed action and meeting #3 are part of the formal NEPA planning process

Formal Planning Process

- Development of motorized staging area subject to NEPA and CEQA, including opportunities for public involvement.
- Proposed action to be developed and released to the public in late summer/early fall 2011.
- Decision expected by early winter, 2012.
 "Development Grant" submitted to State OHV Commission one year from now – March, 2012.

Thank you...



- ... taking time to participate,
- ... for your interest in your community,
- ... for your interest in your public lands, YOUR Inyo National Forest.

The impression you leave lasts a lifetime.

Stay on designated trails.





MAINTAIN THE MAGNIFICENCE Travel only on adequate snow cover. treadlightly!"