



COSTAC

Conejo Open Space Trails Advisory Committee

Conejo Recreation and Park District Headquarters
Large Conference Room
403 West Hillcrest Drive, Thousand Oaks

August 3, 2015
6:30 p.m.

Appointed by the
Conejo Open Space
Conservation Agency

Chairperson
Mark Langton

Vice-Chairperson
Steve Bacharach

Members
Ginny Bowers
Jack Dwyer
Anna-Maria Huber
Richard Koppel
Kent Koral
Raymond Moccia
Craig Percy
Gusie Woodfill

Alternates
William Miller
Jerry Wauchope
Janna Williams

Address
2100 Thousand Oaks
Boulevard
Thousand Oaks,
California 91362

AGENDA

1. **Call to Order: 6:30 p.m.**
2. **Roll Call:** Chairperson Langton
Committee Members: Bacharach,
Bowers, Dwyer, Huber, Koppel,
Koral, Moccia, Percy and Woodfill
3. **Public Comments:**
4. **Discussion Items:**
 - A. COSF Update
 - B. National Public Lands Day
September 26, 2015
 - C. Trail Work Day
October 17, 2015
 - D. Interpretative Trail Planning
Sapwi Community Park
5. **Reports and Announcements**
 - A. Recent COSCA Ranger Operations and Maintenance Activities
 - B. COSTAC appointments scheduled for 9/9/15 COSCA Board meeting
6. **Committee Comments and New Business:**
7. **Adjournment:** September 14, 2015

Americans with Disabilities Act (ADA): In compliance with the ADA, if you need special assistance to participate in this meeting or other services in conjunction with this meeting, please contact the Building Division, (805) 449-2500. Upon request, the agenda and documents in this agenda packet can be made available in appropriate alternative formats to persons with a disability.

Notification 48 hours prior to the meeting or time when services are needed will assist City staff in assuring that reasonable arrangements can be made to provide accessibility to the meeting. Any public documents provided to a majority of the COSTAC members regarding any item on this agenda will be made available for public inspection at the Community Development Department located at 2100 Thousand Oaks Blvd., Thousand Oaks, CA 91362 during normal business hours.