

AGENDA | December 10-12, 2007
Altamont Pass Wind Resource Area
Scientific Review Committee

Meeting Location

[Waterfront Plaza Hotel](#)

10 Washington Street

Jack London Square

Oakland, CA 94607

(800) 729-3638

[Get directions](#)

Meeting Overview

Monday, Dec 10, 7:00 am to ??? Field Visit

Tuesday, Dec 11, 9:00-6:00

Wednesday, Dec 12, 8:00-5:00

For More Information

Sandra Rivera, Alameda County, 510-670-6526

MONDAY: Field Visit to Identify Dangerous Wind Turbines**TUESDAY: 9:00 – 6:00**

	Agenda Topic	Related Materials
8:30	<i>Hot Breakfast & Coffee Provided for 10</i>	
9:00	Welcome and Organization <ul style="list-style-type: none"> ▪ Meeting Overview and Agenda Review ▪ Working Agreements ▪ “Housekeeping” 	Agenda P100: Document Reference Numbers
9:15	Field Tour Insights What Makes a Turbine High Risk? Public Comment	P67_SRC Selection of Dangerous Wind Turbines Draft Report 12/9/07 P68_Turbine List (Partial) for SRC Selection of Dangerous Wind Turbines 12/7/07
10:30	Break	
11:00	Data Discussions and Field Note Review SRC Working Session Public Comment	
12:30	Lunch on Own	
1:30	SRC Meeting Note Final Approval Public Comment	P48 SRC Meeting Notes 8/17/07
1:35	Measuring 50% Reduction: Trend Analysis and Other Methods	P43 Smallwood Memo: Opinion of Some SRC Members that the Period over which Post-Management Mortality will be Estimated

	Public Comment	Remains Undefined (7/26/07) P44 Smallwood: Effects of Monitoring Duration and Inter-Annual Variability on Precision of Wind-Turbine Causes mortality Estimates in the Altamont Pass Wind Resource Area, California (7/26/07) P45 Yee Email: Monitoring Period and Using Averages to Measure Reduction (response to P43 and P44) (7/26/07) P48 SRC Meeting Notes 8/17/07
2:30	Break	
2:45	Data Discussion and Field Note Review SRC Working Session Continued... Public Comment	
6:00	Wrap Up and Prepare for Next Day	

WEDNESDAY: 8:00-5:00

	Agenda Topic	Related Materials
7:50	<i>Hot Breakfast & Coffee Provided</i>	
8:00	Compliance Reporting Public Comment	
8:15	Data Results Conclusion – High Risk Turbines and Field Visit Outcomes Public Comment	
10:15	Break	
10:30	Mortality Rates of Turbines Shutdown versus Lockdown Discussion and Insights Public Comment	M16z Guide to M16 Analyses on Shutdown Effect M16d Yee analysis of shutdown effect when blades lock (9/20/07) M16e Yee analysis of shutdown effect when blades feather (9/20/07) P56 FPLE Rotor Locking Information P58 Smallwood Winter Shutdown Effect of Enertech Turbines (9/14/07)
11:30	Lunch on Own	
12:30	Monitoring Report: Presentation and Discussion of Results Public Comment <i>Break when appropriate during discussion</i>	To Be Provided by Consulting Team

3:45	Prepare for Public Technical Workshop in February and Annual Meeting with Parties Public Comment	
4:15	Agree on SRC Reporting Outcomes Public Comment	
4:50	Wrap Up	