

Annual Business Meeting

Join us for a fabulous buffet lunch and the SWANA Central California Sierra Chapter Annual Business Meeting on the beautiful Central Coast!

We'll begin with a tour of the Waste Connections Material Recovery Facility (MRF) at the Cold Canyon Landfill in San Luis Obispo (SLO) then head over to Center of Effort (COE) for our meeting, which will include additional presentations from Waste Connections. Following the meeting, join us for wine tasting overlooking the beautiful Edna Valley!

Jeff Clarin, Regional Engineer for Waste Connections, will provide a tour of the MRF then will join us at COE to speak on the operator perspective of SB-1383 programs, after which Peter Cron, Executive Director at the SLO County Integrated Waste Management Authority (IWMA), will speak on the IWMA perspective of SB-1383 programs on the Central Coast. (The IWMA was formed under Joint Powers Authority for all SLO County jurisdictions to implement solid waste and recycling mandates through programs, education, and other technical support). Mr. Clarin will also present Waste Connections' experience with electric vehicles used in solid waste collection.

After the educational presentations and meeting, stay and enjoy additional networking while tasting some fabulous wine at the beautiful COE venue overlooking the Edna Valley just south of San Luis Obispo!

Friday, June 21, 2024

***Cold Canyon Landfill (MRF) – Tour
2268 Carpenter Canyon Road, San Luis Obispo, CA 93401***

***Center of Effort – Lunch and Meeting
2195 Corbett Canyon Road, Arroyo Grande, CA 93420***

11:00 A.M. to 12:00 P.M. – Tour at Cold Canyon MRF

12:15 to 1:00 P.M. – Lunch

1:00 to 2:30 P.M. – Presentation and Chapter Business Meeting

Registration: \$40

Registration includes buffet lunch "Summer Farmer's Market," including housemade Focaccia, Wild Arugula Salad, Crispy Roasted Potatoes, Citrus Glazed Chicken Quarters, and Meyer Lemon Cake Parfait for dessert.

Register and rsvp for lunch at swanacal.com. Reservations for winetasting must be made directly with COE at their [website](#).