

COMET-Planner Web-Based training Schedule for August 2017

An updated version of COMET-Planner is currently available to California users. The new version provides users with more regionally-specific estimates and aligns quantification methods with USDA guidelines. To learn how to evaluate your practices in the new version of COMET-Planner, please join one of the free live webinars. A morning and afternoon webinar will be held each week – one at 10:00 am-11:00 am PT and one at 2:00 pm-3:00 pm PT. All webinar times are Pacific Time, all webinars are scheduled for 60 minutes, which includes time for attendees to ask questions.

Date	Topic	Time	Meeting Interface used	Link
Friday, August 11, 2017	COMET-Planner Update for California	10:00 am- 11:00 am PT	GoToMeeting	https://global.gotomeeting.com/join/618292597
Friday, August 11, 2017	COMET-Planner Update for California	2:00 pm -3:00 pm PT	GoToMeeting	https://global.gotomeeting.com/join/525105949
Monday, August 14, 2017	COMET-Planner Update for California	10:00 am- 11:00 am PT	GoToMeeting	https://global.gotomeeting.com/join/725601165
Monday, August 14, 2017	COMET-Planner Update for California	2:00 pm -3:00 pm PT	GoToMeeting	https://global.gotomeeting.com/join/745528357
Thursday, August 24, 2017	COMET-Planner Update for California	10:00 am- 11:00 am PT	GoToMeeting	https://global.gotomeeting.com/join/866486925
Thursday, August 24, 2017	COMET-Planner Update for California	2:00 pm -3:00 pm PT	GoToMeeting	https://global.gotomeeting.com/join/156606229
Wednesday, August 30, 2017	COMET-Planner Update for California	10:00 am- 11:00 am PT	GoToMeeting	https://global.gotomeeting.com/join/224130053
Wednesday, August 30, 2017	COMET-Planner Update for California	2:00 pm -3:00 pm PT	GoToMeeting	https://global.gotomeeting.com/join/624547365

You can also watch the training video on-demand via clicking the YouTube™ logo.

About COMET-Planner



Key Features /Science

- Advanced quantification methods align with COMET-Farm and the USDA entity-scale GHG inventory methods
- Carbon sequestration and greenhouse gas benefits estimated for multi-county regions
- Designed around NRCS Conservation Practice Standards
- Allows users to evaluate the impacts of adopting more than one conservation practice, by providing estimates for common combinations of practices