

UC Spray Application Technology Work Group Annual Meeting
Draft Agenda

3: 00 to 5:00 pm – Thursday, June 4, 2020

Location: Anywhere you can get good, secure internet connection

- 3:00 Welcome and Introductions
- 3:15 Revised Smart Spray App.
Chris Nansen, Assoc Professor, Entomology and Nematology Dept., UC Davis
- 3:30 Comparing droplet sizes from XR flat fan vs ultra low drift nozzles
Peter Larbi, Assistant Cooperative Extension Specialist, Agricultural Application Engineering, UC KARE, Parlier.
- 3:45 Can higher system pressures reduce drift?
Franz Niederholzer, UCCE Farm Advisor, Colusa and Sutter/Yuba Counties.
- 4:00 Group discussion: Where are we with Electrostatic sprayers?
Intro: Franz Niederholzer, UCCE Farm Advisor, Colusa and Sutter/Yuba Counties.

You're invited to a scheduled Zoom meeting.

Topic: Spray Application Technology Workgroup

Time: Jun 4, 2020 03:00 PM Pacific Time (US and Canada)

Join Zoom Meeting

<https://ucanr.zoom.us/j/98284111013?pwd=bjFoT3RQN DV BOTgzd0xJT Gh6Z0M3Zz09>

Meeting ID: 982 8411 1013

Password: 079438

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