Sonoma County Fire Chief's Association Operations Section April 14, 2011 Meeting Minutes

Called to order by Darrin DeCarli at 1030 hours.

Attendance:

Members

Non Members

Spencer Andreis Jeff Holden Tony Gossner John Lantz Bill Braga Darrin DeCarli Steve Davidson Sean Lacy Steve Adams

Changes to Agenda: None

Approval of minutes:

Liaison Reports:

Sonoma County Fire Chiefs: (John Lantz)

- County EMS wants County wide PCR
- Public meeting regarding Natural Gas line locations

Sonoma Training Officers: (Decarli)

- Progressing on establishing goals
- Creating checking account is progressing Current funds are \$5521.37
- Hold on any spending until bylaws established

Marin Ops Group: (Mark Brown) No report, Mark absent

Nor Cal Ops Group: (Davidson)

• No Report

SC Fire Prevention Officers: (Decarli)

• No Report

Cal Fire (Lantz) 6 acting BC's in unit

Old Business:

- SCBA identifiers (Dan Northern) Asking for County standard to be developed so if a department wants to use SCBA identifiers there will already be a standard in place No Consensus.
- *Narrow banding –Went well* Narrow band squelch is tech issue Next step is to narrow band PL tone

New Business:

- **Social Media Contact** Facebook, Twitter etc. Recommend having policy in place Will discuss at next meeting if we should take role in creating a policy or leave to individuals departments
- PIO Role Tabled
- *Fire Ground Injury SOG* In Progress Steve Adams to develop Draft Recommend becoming familiar with Public Safety Officer Website Sean to send out Sonoma Valleys Beneficiary form as sample
- *CICCS Review / Updates* Fire Chiefs getting update draft classes are being added STL class will become all risk Firing class S234 and Aircraft S270 required for STL Active status Should active status include all overhead?
- *Safety VestSOG* CHP requested

Round Table Information: Apple Blossom / Butter and Eggs days both next weekend – Petaluma changed 2in/2out policy per previous months discussions

Meeting Adjourned: 1200 hours

Submitted by: Steve Davidson