



## **FAA Monthly Meeting 10-18-2016**

Call to order: 7:34 PM

Attendance: Mike Dunn, Tom Handy, Michael Raffetto, Rose and Dave Benevento, Ernie Sheldon  
Leann Schummer and Rich Francis both absent  
Soccer, FALL, FNL, FHS Boosters, Marlins, Vista Boosters, Jr Eagles, Lacrosse, FYBA, VB

**Treasurer Report:** No current news

### **New Business:**

Discussion centered around non-residents being recruited to play in competitive sports teams and playing in Folsom programs before Folsom residents. MOU's are outdated and need to be updated and address resident vs non-resident players. Consistency within the city is key. Folsom residents shall not be cut to allow a non-resident player. Discussion was tabled and CYSL's were asked to come back next month with information and suggestions.

Lynn discussed the relationship with scheduling fields and the service delivery plan. Dave Benevento suggested how much work goes into juggling all sports/teams/fields and added teams in high school and youth sports. The renovation plan was halted when the recession started but is resurrected again and we need to tackle the worst problems: Lembi Soccer field in one. Parks Commission would like feedback on what citizens would like to fix or areas that need attention.

- Would like to see all CYSL sign up for Veterans Day parade. Not all have signed up yet.
- Reminder to use "See Click Fix" app to report fixes around the city. Get Folsom Connect App

### **Club updates**

- Soccer – Past half way point, overall going well
- FNLL, FALL – 2 weeks left in Fall ball; FNL New website, Jan tryouts
- Marlins to host Gobble meet, did well in Futures Meet; 200 swimmers and masters
- Vista Boosters – Most teams in playoffs to date; new sports performance trainer for athletes @VHS
- Jr Eagles – In transition, ready for playoffs
- Lacrosse Fall Ball, registered 224 players, need more girls
- Volleyball – 120 kids @ 1<sup>st</sup> clinic; lots of younger kids; conflicts with another vb comp club not from Folsom

**Close meeting**

**Mike Raffetto, Scribe**