



**Officers**  
Bro. Chris Donnelly – Acting chief  
Lisa Albright – Captain  
Bro. Jack Henderson – Training  
Officer

**Firefighters**  
Brad Driscoll  
Peter Gregg  
Bob Leach  
Mike Smith

**Board of Directors**  
Karen Bare-Kamimoto (Secy)  
John Slater, Pres  
Steve Soares, VP  
Phyllis Thomas, Treasurer  
Bob Wilson, Legal  
Ned Fox, at Large  
Bob Leach, FF Representative  
Chief

## Fire Boat Crew and Boat Driver

All Crew Members are responsible for:

### Medical Rescues:

- Rescuing the patient from land or water
- Stabilizing the patient using “First Responder” skills: ABC’s (Airway, Breathing, Circulation, severe bleeding)
- Administering oxygen to the patient as needed
- Applying Cervical Spine stabilization collars, properly belting patients to a backboard and securing them in the fireboat
- Monitoring patients during transport to the ambulance
- Transferring the patient from the fireboat to the ambulance or Rescue 62
- Assisting ambulance personnel with patient transport
- Restocking medical supplies for the next call
- Making sure that the fireboat is always ready for an emergency
- Be trained and remain familiar with radio & phone communication & protocols (USFS, Medical Control at the base hospital, CAL FIRE, Scout Camp radios)
- Completing Patient Care Reports (PCR) for calls
- Will pass a criminal records check
- Will pass the first responder course and have a current BLS or Professional Rescuer CPR card
- Will attend annual training sessions for first responder, CPR, and the fireboat.
- Remain in compliance with all HLVFD standard operating guidelines.

### Fire Suppression

- Pump operation
- Deck gun operations
- Hose lay operations
- Nozzle/hose operations

### Additional Driver Requirements:

- Being available to drive the fireboat to the scene of the emergency and safely manage the craft during any emergency.
- Setting of anchors for rescues and dive operations
- Radar, Sonar, and GPS operations
- Docking proficiency
- Pre-Trip inspection
- Familiar with all dive team needs