Objectives

- History of Fuels Treatments
- Multiple Ownerships / Jurisdictions
- Funding / Support
- > Issues
- > Treatment Types

History

- > 1986 Started Defensible Space Program
- > 1988 Interagency Meeting To Define Threat
 - Pilot Project Hand Thin 20 Acres
- 1990 Created "Neighbors For Defensible Space"
- 1991 IVGID Selective Timber Harvest (Helicopter) 750 Acres
- > 1993 Treated USFS Urban Lots w/NLTFPD Resources
- > 1995 First Prescribed Fire In District
- > 1999 Six Person Crew (Seasonal) Hired By NLTFPD

History

- 2004 MOU With TRPA For Fire Hazard Tree Marking
 - "Nuts And Bolts" Committee Established
 - Establish CWPP's For All Districts = \$\$\$\$\$ For Implementation
 - How Will We Implement / Can We?
- 2007 Potential For Southern Nevada Lands Money
 - June 24th 2007 Angora Fire
 - 254 Houses Destroyed 3000 Acres of Watershed
- 2007 Created Tahoe Fire And Fuels Team
 - Based On Incident Command System
 - Incorporates All Local Fire Agencies
 - Manage Priorities, Treatments, Information, Finances As An Incident

"The Retreat"

- Explain ICS
- Develop Mission / Vision
- Develop Action Plan For 2008
- Begin The "Team"Building





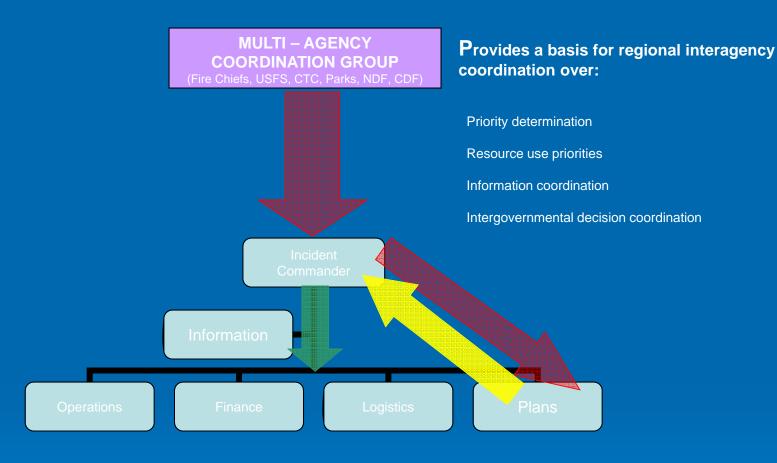
Vision Statement

We are a group of dedicated professionals committed to protecting life, property and the environment of Lake Tahoe, through proper forest management that reduces the threat of catastrophic wildfire, protects communities and safeguards the exceptional natural resources of Lake Tahoe.

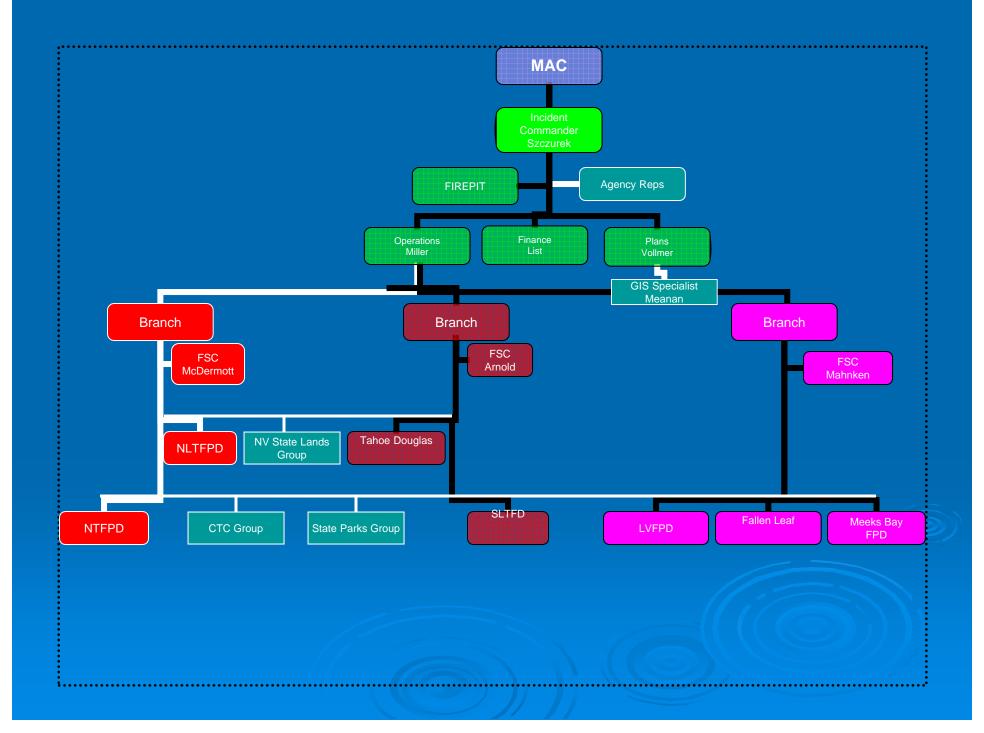
Mission Statement

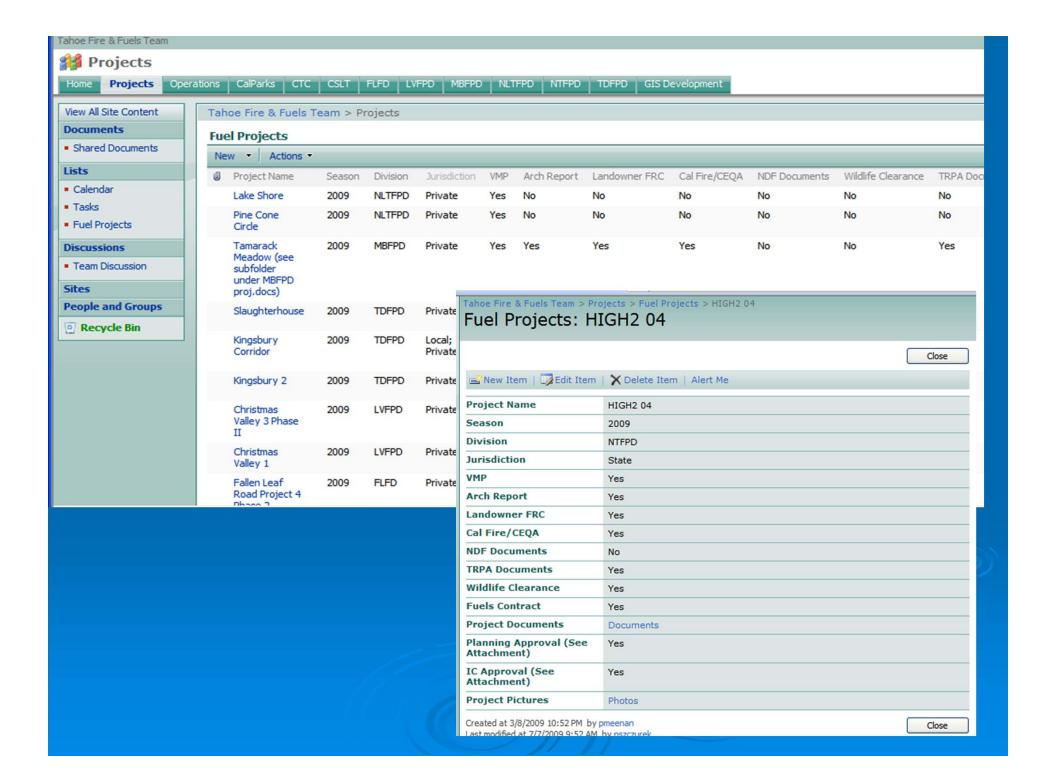
To protect lives, property and the environment through the implementation of prioritized fuels reduction projects, while maintaining a conscious effort to inform and educate the public about fuels reduction and how it impacts their safety and protects their community

SO, HOW DOES IT WORK?



- 1. MAC prioritizes projects (red arrow)
- 2. Project priorities are pushed to Tahoe Fire And Fuels Team (TFFT)
- 3. Incident Commander forwards projects to Plans (red arrow)
 - a. Obtain all permits NEPA, CEQA, Harvest, etc.
 - b. GIS and map projects
 - c. Provide appropriate list of possible resources for Divisions
- Plans submits annual operating plan to IC for review (yellow arrow)
- 5. AOP approved by IC, forwards to IPIT for implementation (green arrow)





Where Are We Today?

- > 2008
 - 1,228 Acres Treated
 - 5,413 Home Inspections
 - Monitoring Criteria / Plots
- > 2009
 - 2938 Acres Targeted
 - 6,000 Home Inspections
 - Monitoring
- Five Local Hand Crews
- > 54 Fire Safe Chapters



\$\$ Funding \$\$

- Southern Nevada Lands
 - Rounds 8, 9 and 10
 - Currently Applying for 11 Funds
- State Fire Assistance (Nevada)
- Prop 40 And Others (California)
- Always Looking For More (MAC)

Challenges

- Funding \$\$\$
- Overlapping Regulation
- Limited Season (May Oct)
- Public Opinion
- Environmental (Steep Slope, Stream zones, Etc.)
- Special Interest Groups

Treatment Types

- Hand Thin / Pile Burn And/Or Chip
 - Chip Transfer Stations
- Cut To Length / Masticate
- Whole Tree Logging / Masticate
- Helicopter Logging
- Prescribed Fire
 - Understory Burn
 - Pile Burn
- No Treatment Is Not An Option!!!





Does It Really Work?





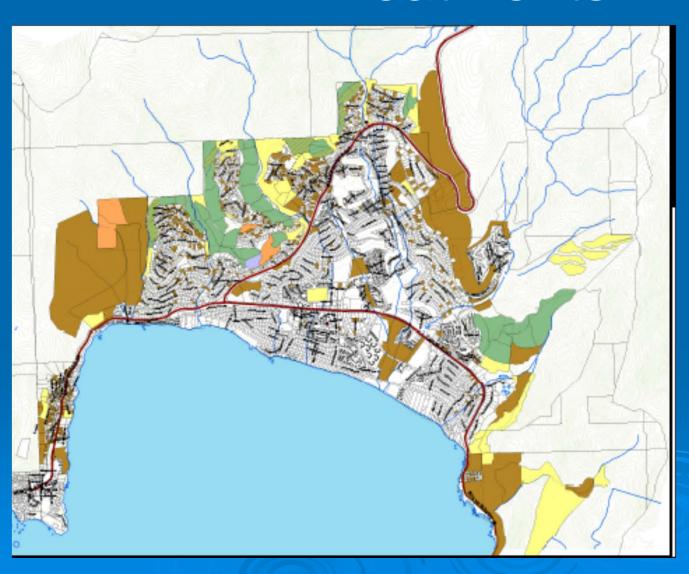


Washoe Fire 2007





NLTFPD Treatments



"Do The Right Thing, For The Right Reason, The Right Way"

Norb Szczurek,

Incident Commander

Tahoe Fire and Fuels Team

