AGENDA PUBLIC SAFETY COMMITTEE

July 8, 2009 9:30 A.M.

Laguna Woods City Hall Council Chambers 24264 El Toro Road Laguna Woods, CA 92637

AGENDA DESCRIPTION: The Agenda descriptions are intended to give notice, to members of the public, of a general summary of items of business to be transacted or discussed. Any person wishing to address the Public Safety Committee on any matter, whether or not it appears on this agenda, may do so under the appropriate section of the agenda. Whenever possible, lengthy testimony should be presented to the Committee in writing (12 copies) and only pertinent points presented orally. Requests to speak to items on the agenda shall be heard at the appropriate point on the agenda; requests to speak about subjects not on the agenda will be heard during the Public Comment section of the meeting.

- I. CALL TO ORDER
- II. ROLL CALL

III. COMMITTEE BUSINESS

A. OCFA's "Ready-Set-Go" Wildland Interface Fire Prevention Program (Attachment 1)

RECOMMENDED ACTION: Discuss and consider options.

B. Right Turn on Red Lights (Attachment 2)

RECOMMENDED ACTION: Discuss and forward recommendations to City Council.

C. Traffic Safety Signage: Dual Turn Lanes

RECOMMENDED ACTION: Discuss and consider options.

IV. SUBCOMMITTEE UPDATES

- A. Animal Services
- B. Hoarding

V. COMMITTEE MEMBER COMMENTS

VI. PUBLIC COMMENTS

VII. ADJOURN

Next regularly scheduled meeting at 9:30 a.m., Wednesday, August 12, 2009

AGENDA PUBLIC SAFETY COMMITTEE Meeting Recap

June 10, 2009 9:30 A.M.

Laguna Woods City Hall Council Chambers 24264 El Toro Road Laguna Woods, CA 92637

I. CALL TO ORDER

Chair Jan Brayley called the meeting to order at 9:30 a.m.

II. ROLL CALL

Present: Jan Brayley, George Henderson, Hal Horne, Libby Marks, Ken Min, Nate Rosenblatt, Virginia Templeton, Stu Venable, Jo Ann Leuck

Absent: Betty Baumann, Tom Letcher

III. COMMITTEE BUSINESS

A. Fiscal Year 2009-10 Capital Improvement Program

City Manager Keane distributed updated attachments and reviewed the current and seven year Capital Improvement Programs. The Committee unanimously voted to recommend their approval to the City Council.

B. Moulton Parkway Construction Schedule (Attachment 2)

City Manager Keane and Assistant City Manager Reilly reviewed two options for the Moulton Smart Street Project construction schedule. The Committee unanimously voted to recommend that the City Council authorize work on the roadway in the late evening/early morning hours.

C. Dog Park Hours of Operation

The Committee voted to allow dogs of all sizes in the park at all times.

AYES: Brayley, Leuck, Marks, Min, Templeton, Venable

NOES: Henderson, Rosenblatt

ABSTAIN: Home

The Committee unanimously voted to set the park's hours of operation as "dusk until dawn," and encouraged the City Council to enlarge the small gated area at the east end of the park when feasible.

Committee members also suggested illuminating the park sign.

D. Hoarding and Clutter (Attachment 3)

Special Projects Manager Macon reviewed hoarding and clutter issues.

Libby Marks left the meeting at 11:35 a.m.

Nate Rosenblatt left the meeting at 11:40 a.m.

The Committee established a hoarding subcommittee and appointed Jo Ann Leuck, George Henderson, and Stu Venable as it's members. The Orange County Fire Authority and Pam Bashline from PCM, Inc. were invited to attend.

IV. CURRENT PROJECT UPDATE

A. Implementation of New Animal Services Regulations

City Manager Keane reiterated that the animal limit becomes effective on July 1, 2009, and the mandatory spay-neutering ordinance becomes effective on January 1, 2010.

B. City Hall Parking Lot ADA Modifications

City Manager Keane noted that the modifications are underway.

V. COMMITTEE MEMBER COMMENTS

Stu Venable asked who he should contact about dogs running loose and noise complaints. City Manager Keane recommended the Laguna Beach Animal Shelter and the Orange County Sheriff's Department, respectively.

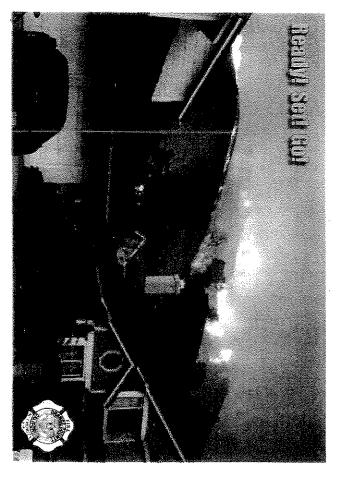
Jan Brayley asked who she should contact about coyotes. City Manager Keane recommended Fish & Game and the Laguna Beach Animal Shelter.

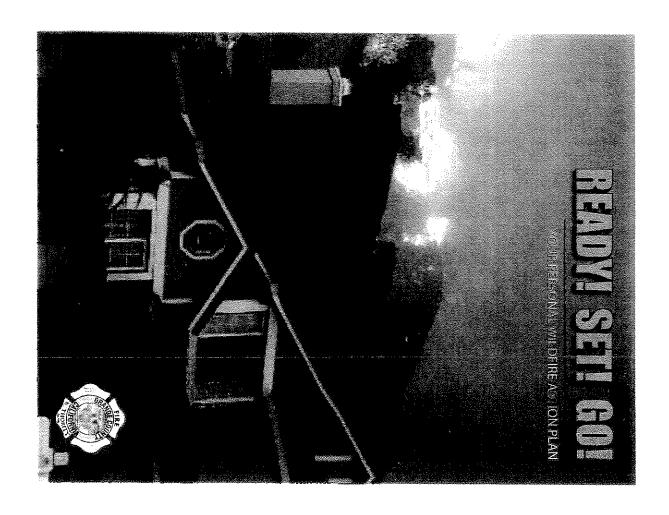
VI. PUBLIC COMMENTS - None

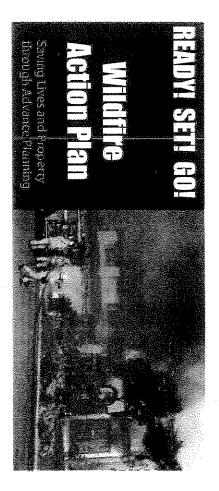
VII. ADJOURN

The meeting was adjourned at 11:52 p.m. The next regular meeting of the Public Safety Committee will be at 9:30 a.m. on July 8, 2009, at Laguna Woods City Hall, 24264 El Toro Road, Laguna Woods, CA 92637.

Attachment 1







Orange County is one of the most beautiful places to live, but living in the heightened afert for the threat of wildfire. urban interface doesn't come without its risks. The fire season is now a year-round reality, requiring firefighters and residents to constantly be on

wildfire, there will simply not be enough fire engines or firefighters to defend every home in the early stages of the incident. This reality requires The Orange County Fire Authority takes every precaution to help protect your property. you to take personal responsibility for protecting yourself, your family, and you and your property from wildfire. However, the reality is that in a major

we've chosen to live. Our brush-covered hills and canyons burned periodically long before homes were built here. Wildfires, fueled by dry evacuation order until it is too late. Many don't fully know the potential consequences of choosing to ignore an them. Few have adequately prepared their families for a quick evacuation. impossible to control. However many residents have built their homes and Fire is, and always has been, a natural part of the beautiful area where landscaped without fully understanding the impact a fire could have on vegetation and driven by hot, dry winds, are extremely dangerous and

a wildfire. It will give you guidance on retrofitting your home with ignition ahead of the fast approaching wildfire. prepare your home, yourself, and your family so you can go early, well evacuation orders resulting from wildfire. This publication will help you around your home. OCFA always recommends that you comply with any resistive features. It will help you create the necessary defensible space This publication will give you the lips and tools to successfully prepare for

awareness and a more fire-safe environment for you and your family. included in this publication helpful in creating heightened situational and preparation, we can all be ready for wildfire. I hope you find the tips life and property is not the firefighter, but you. Through advance planning Orange County. That's why the most important person in protecting your It's not a question of "if" but "when" the next major wildfire will occur in

Chip Prather

Orange County Fire Authority Fire Chief

See NEADY · Create a Defensible Home	w
What is Defensible Space?	4
What is a Hardened Home?	un.
Tour a Wildfire-Ready Home	6-7
Get SET - Prepare Your Family	00
As the Fire Approaches Checklist	yo l
GO Early Checklist	10
Your Own Wildfire Action Plan	=

Readyl Set! Gol is also supported by:















READY - Greate a Defensible Home

requirements or a fuel modification program and have been hardened in accordance with Chapter 7A of the average wind conditions. Defensible homes are those homes that are in compliance with defensible space A defensible home is a home that has the greatest potential for survivability in the event of a wildfire during California Building Code.





of approximately 170 feet of irrigated and non-irrigated zones, setbacks, and a selection of appropriate plant Fuel modification is an engineered plan/program that protects neighborhoods and consists of a minimum palettes for each. Fuel modification requirements generally do not apply to structures built prior to 1978.

is Defensible Space </table-container>

wildfire conditions. Defensible space requirements apply to all structures regardless of the year built. creates a sufficient buffer to slow or halt the spread of wildfire to a structure. It protects the home from igniting Defensible space is the required space between a structure and the wildland area that, under normal conditions, due to direct flame impingement and radiant heat. Compliance is essential for structure survivability during

Extends 30 feet out from buildings, structures, decks, etc.

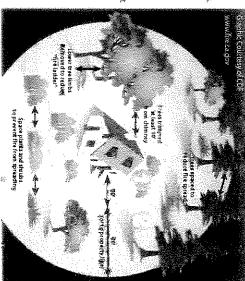
- Remove all dead or dying vegetation
- Trim tree carropies regularly to keep their branches a minimum of 10 feet from structures and
- Remove leaf litter (dry leaves and pine needles) from yard, roof, and rain gutters
- Relocate woodpiles and other combustible materials into Zone 2
- Remove combustible material and vegetation from around and under decks
- Remove or prune vegetation near windows
- Remove "ladder fuels" (low-level vegetation that allows the fire to spread from the ground to the tree canopy). Create a separation between low-level vegetation and tree branches. This can be done by reducing the height of low-level vegetation and/or trimming low tree branches.

Extends 30 - 100 feet out from buildings, structures, and decks. Reduce the continuity of fuels by removing dimension of the plant. dead material and removing and/or thinning vegetation. Minimum spacing between vegetation is 3 times the

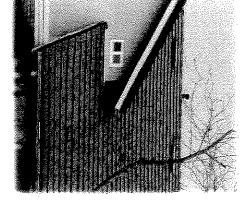
- Remove "ladder fuels"
- Cut or mow annual grass down to a maximum height of 4 inches.
- Trim tree canopies a minimum of 10 feet from regularly to keep their branches

your home may not be defensible. maintain 100 feet of defensible space, 100 feet from your home and you cannot **Note:** If your property line is less than

423



all the measures listed below, each will increase your home's, and possibly your family's safety, and survival during there are measures you can take to safeguard your home from wildfire. While you may not be able to accomplish scheme and gain the upper hand because of a small, overlooked or seemingly inconsequential factor. However defensible space surrounding it. Embers from a wildfire will find the weak link in your home's fire protection What gives a home the best chance to survive a wildfire are its construction materials and the quality of the



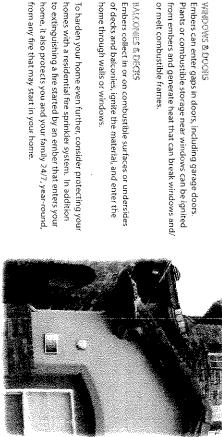
valleys, open ends of barrel tiles, and rain gutters are all a point of entry. land because they can lodge and start a fire. Roof Roofs are the most vulnerable surface where embers

wood or other combustible material. Embers gather under open eaves and ignite exposed

VENIS

unscreened vents and comices are particularly vulnerable, as are any and ignite combustible materials. Vents in eaves Embers enter the attic or other concealed spaces

overlapping materials provide a surface and crevice for embers to nestle and ignite. Combustible siding and other combustible or



home through walls or windows.

from any fire that may start in your home.

BALLONIES & DECKS

or melt combustible frames.

SHOOD & SMOONIN

of defensible space (cleared vegetation) around your home have on your property during a wildfire. determine the impact a common slope or neighbor's yard will severe hazard areas. This means looking past what you own to Note that even more clearance may be needed for homes in H**ome Site and Yard:** Ensure you have at least a 100-foot radius

cooler to reduce the chance of sparking a fire. Cut dry weeds and grass before noon when temperatures are

content and are low-growing. Landscape with fire-resistant plants that have a high moisture

from your home and other structures such as garages, barns and Keep woodpiles, propane tanks and combustible materials away

Ensure that trees are far away from power lines.

See our website for a list of plants and planting criteria.

wildfire than homes with fire-resistant roofs. roofs are at a higher risk of being destroyed during a blown embers. Homes with wood-shake or shingle home because it can easily catch fire from wind-**Roof:** Your roof is the most vulnerable part of your

prevent ember intrusion that include composition, metal or tile. Block any spaces between roof decking and covering to Build your roof or re-roof with fire-resistant materials

roof and gutters. Clear pine needles, leaves and other debris from your

Cut any tree branches within ten feet of your roof.

to flying embers. Vents: Vents on homes are particularly vulnerable

plastic mesh because they can melt and burn. of an inch metal mesh. Do not use fiberglass or All vent openings should be covered with 1/8

or otherwise prevent ember intrusion (mesh is not Attic vents in eaves or comices should be baffled

Single-paned and large windows are particularly burning embers to enter and start internal fires to break even before the home ignites. This allows **Windows:** Heat from a wildfire can cause windows

breakage in a fire. tempered glass windows, to reduce the chance of Install dual-paned, with the exterior pane of

that face large areas of vegetation. Limit the size and number of windows in your home

such as brick, cement, masonry, or stucco.

Walls: Wood products, such as boards, panels or

change the batteries twice a year. and near bedrooms. Test them monthly and Install smoke alarms on each level of your home Inside: Keep working fire extinguishers on hand

dearly visible from the road Address: Make sure your address is

> under the doors to prevent ember intrusion. areas and the garage. Install weather stripping around and Install a solid door with self-closing hinges between fiving shovel, rake, bucket and hoe available for fire emergencies Garage: Have a fire extinguisher and tools such as a

Store all combustibles and flammable liquids away from

ignition sources.

of the roadway and should allow for two-way

traffic.

clearance on either side of the traveled section

Access roads should have a minimum 10-foot be designed to allow fire and emergency

vehicles and equipment to reach your house. Driveways and Access Roads: Driveways should

ment.

vehicles to pass.

to a minimum of 13.5 feet to allow emergency Trim trees and shrubs overhanging the road enough to accommodate emergency equip-Ensure that all gates open inward and are wide

during a wildfire. non-combustible fencing to protect your home Non-Combustible Fencing: Make sure to use

prevent accumulation of plant debris. Rain Gutters: Screen or enclose rain gutters to

accumulation of embers.

Non-Combustible Boxed in Eaves: Box in eaves

with non-combustible materials to prevent

If you have a pool or well, consider a pump.

home and other structures on your property. that are long enough to reach any area of your Water Supply: Have multiple garden hoses

Dect/Patto Cover: Use heavy timber or non-flammable

construction material for decks and patio covers

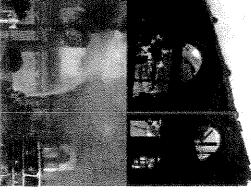
fire-resistant materials to prevent embers from blowing Enclose the underside of balconies and decks with

The decking surface must be ignition resistant if it's baskets, dried flower arrangements, and other debris within 10 feet of the home Keep your deck dear of combustible items, such as underneath, lodging, and starting a fire.

shingles, are common siding materials. However, they are Be sure to extend materials from foundation to roof. Build or remodel with fire resistant building materials, combustible and not safe choices for fire-prone areas. a non-flammable screen of 1/4-inch wire mesh or smaller Chimney: Cover your chimney outlet and stovepipe with any tree branches. Make sure that your chimney is at least 10 feet away from to prevent embers from escaping and igniting a fire.

Get SET - Prepare Your Family





members of your household well in advance of a fire. Your Wildfire Action Plan must be prepared with all

Use these checklists to help you prepare your Wildfire

Each family's plan will be different, depending on the

for quick implementation. your family and keep it in a safe and accessible place Once you finish your plan, rehearse it regularly with

- Create a Family Disaster Plan that includes meeting large animals such as horses. it regularly. Include in your plan the evacuation of locations and communication plans and rehearse
- Have fire extinguishers on hand and train your family how to use them.
- electric, and water main shut-off controls are and Ensure that your family knows where your gas, how to use them.
- Plan several different escape routes
- Designate an emergency meeting location outside the fire hazard area.
- Assemble an emergency supply kit as recommended by the American Red Cross.

Appoint an out-of-area friend or relative as a point

of contact so you can communicate with family

- Maintain a list of emergency contact numbers members who have relocated. posted near your phone and in your emergency
- Keep an extra emergency supply kit in your car in case you can't get to your home because of fire.
- Have a portable radio or scanner so you can stay updated on the fire.
- Tell your neighbor about Ready! Set! Go! and your Wildfire Action Plan.

Make A Kit

- Keep a pair of old shoes and a flashlight handy for a night evacuation.
- Keep the six "P's" ready, in case an immediate evacuation is required:
- People and pets
- Papers, phone numbers, & important documents
- Prescriptions, vitamins, and eyeglasses
- Pictures and irreplaceable memorabilia
- Personal computers (hard drive and disks)
- "Plastic" (credit cards, ATM cards) and cash

Alert family and neighbors:

- Dress in appropriate clothing (i.e., clothing made particle mask handy. boots). Have goggles and a dry bandana or from natural fibers, such as cotton, and work
- on hand that includes necessary items, such as a Ensure that you have your brush fire survival kit emergency contact numbers, and ample drinking battery powered radio, spare batteries,
- updates, or check the fire department website. Stay tuned to your TV or local radio stations for
- Remain close to your house, drink plenty of water and keep an eye on your family and pets if you did

OUTSIDE CHECKLIST

- Gather up flammable items from the exterior place them in your pool furniture, children's toys, door mats, etc.) or of the house and bring them inside (e.g., patic
- Turn off propane tanks.
- Connect garden hoses to outside taps.
- they can waste critical water pressure. Don't leave sprinklers on or water running.
- Leave exterior lights on

Back your car into the garage. Shut doors and

- Have a ladder available. rall up windows.
- Patrol your property and extinguish all small
- plywood or connercial seals. Seal attic and ground vents with pre-cut

NSDE CHECKLS

- Shut all windows and doors, leaving them unfocked.
- curtains and close metal shutters. Remove flammable window shades and
- Remove lightweight curtains.
- Move flammable furniture to the center of the room, away from windows and doors.
- Shut off gas at the meter. Turn off pilot lights.
- house under smoky conditions. Leave your lights on so friefighters can see your
- Shut off the air conditioning.



leaving early, you give your family the best chance of surviving a wildfire. You o help firefighters by keeping roads clear of congestion, enabling them to move

WHEN TO LEAVE

every door. If you are advised to leave, don't wildfire, they may not have time to knock on be told by authorities to leave. In an intense Leave early enough to avoid being caught in fire, smoke or road congestion. Don't wait to

WHERE TO GO

Leave to a predetermined location (it should or evacuation center, motel, etc.) neighbor or relative's house, a Red Cross shelter be a low-risk area, such as a well-prepared

HOW TO GET THERE

and equipment. Choose an escape route away blocked by the fire or by emergency vehicles from the fire, Have several travel routes in case one route is

WHAT TO TAKE

and medications. Also, don't forget valuables as cash, water, clothing, food, first aid kits, such as your computer, photos and important your family and pet's necessary items, such Take your emergency supply kit containing

arrangements for your pets. Organize your family members and make

IF YOU ARE TRAPPED: SURVIVAL TIPS

- Shelter away from outside walls.
- Patrol inside your home for spot fires and extinguish them.
- Wear long sleeves and long pants made of natural fibers such as cotton.
- Stay hydrated.
- Ensure you can exit the home if it catches fire (remember if it's hot inside the house it is four to five times hotter outside).
- After the fire has passed, check your roof and extinguish any fires, sparks or embers.
- Check inside the attic for hidden embers.
- Patrol your property and extinguish small fires.

If there are fires that you cannot extinguish with a small amount of water or in a short period of time, call 9-1-1



every member of your family can see it. Rehearse it regularly with your family. Write up your Wildfire Action Plan and post it in a location where

information on brush fires and be ready to implement your plan. Hot, dry, and During High Fire Danger days in your area, monitor your local media for

windy conditions create the perfect environment for a wilding.	
Important Phone Numbers	
Emergency:	
School:	
Family:	
Friends:	
When to go:	
Where to go:	
How to get there:	
What to take:	
Who to tell (before and after):	



ORANGE COUNTY FIRE AUTHORITY

Public Information Office (714) 573-6200 If you have an emergency, call 911 Wildfire Hotline - during major wildfires only (714) 573-6210

Current No Right Turns on Red at Signalized Intersections Controlled by the City of Laguna Woods

- 1. El Toro/Aliso Creek Road
- 2. El Toro/Calle Corta out of Calle Corta, no right turn on red southbound
- 3. El Toro/Canyon Wren
- 4. El Toro/Calle Sonora
- 5. El Toro/Hom4 Deport-Towne Centre
- 6. El Toro/Moulton
- 7. El Toro/Catholic and Lutheran Churches
- 8. El Toro/Avendia Sevilla
- 9. Moulton/Santa Maria
- 10. Moulton/ Village Golf Course out of Gate 12, no right turn on red northbound
- 11. Moulton/Campo Verde out of shopping center, no right turn on red northbound
- 12. Moulton/Calle Cortez out of Calle Cortez, no right turn on red southbound
- 13. Moulton/Via Iglesia out of Via Iglesia, no right turn on red southbound
- 14. Moulton/Calle Aragon