

Central Oregon Interagency Dispatch Center



2017 Interagency Mobilization Guide

Table of Contents

Chapter 10 Objectives, Policy, and Scope of Operation	1
Mission Statement	1
Objectives	1
Policy.....	1
General	1
Scope of Operation	1
Cost Coding	2
Oregon Department of Forestry.....	3
Organization	3
Resource Mobilization	4
Source Protocol	4
Northwest Neighborhood Concept.....	5
Out of Area Dispatch Procedures	5
Resource Availability	5
Non-Wildfire Related Ordering	6
Prescribed Burning Resource Guidelines	6
Responsibilities	6
Cooperation.....	7
Interagency Agreements.....	7
Reciprocal Fire Protection Agreements	8
Central Oregon Incident Management Team	8
Chapter 20 Overhead and Teams	15
Overhead Mobilization and Demobilization.....	15
Incident Management Team Ordering	15
Type 1 Teams	15
Type 2 Team NW-IMT-8 (Johnson).....	16
Central Oregon Type 3 Team.....	17
ODF Incident Management Teams	17
COFMS Interagency Wildland Fire Module, Type 2	17
Chapter 30 Crews	19
Northwest Regular Crews (NWR).....	19
Type 1 Interagency Hotshot Crews (IHC):	21
Redmond Interagency Hotshot Crew.....	21

Table of Contents

Prineville Interagency Hotshot Crew	21
Contract Crews	22
Oregon Department of Corrections Crews.....	22
Camp Crews	22
Chapter 40 Equipment and Supplies.....	23
Region 6 Cache.....	23
Eastern Oregon Task Force	23
Central Oregon Fire Management Service Equipment	23
Oregon Department of Forestry Equipment.....	26
Engines and Water Tenders.....	26
Engine ICS Typing	26
Water Tender ICS Typing	27
Common Additional Needs for Engines and Tenders (Request As Needed).....	27
Chapter 50 Aircraft	29
General.....	29
Shared Resources	29
Central Oregon Area Shared Resources.....	29
Dispatch Procedures	29
Aerial Delivered Firefighters.....	30
Redmond Smokejumpers.....	30
Central Oregon Rappel/Helitack Crew.....	30
Aircraft	30
Approved Aircraft.....	30
Aircraft Demobilization	30
Fixed Wing Aircraft.....	31
Air Attack.....	31
Rotor Wing Aircraft.....	32
Regional Air Group	33
Leadplanes.....	33
Light Fixed Wing Aircraft	34
Smokejumper Aircraft	34
Airtankers	34
Flight Invoice and Payment Procedures	34
Flight Invoices	34
Payment Procedures	34
Airport Facilities Directory	35

Table of Contents

Federal Aviation Administration	35
Airspace	36
Temporary Flight Restrictions, FAR 91.137	36
News Media Aircraft	36
Military Training Routes and MOA's	36
Violation of Airspace	36
COC Aerial Detection	37
Chapter 60 Predictive Services	39
Intelligence	39
COC Morning Situation Report	39
Daily Staffing	39
Smoke Management Report	39
Individual Fire Reports	39
Notification Requirements	40
COFMS	40
ODF Incidents	40
Major Industrial Landowners	40
Media Contact Policy	40
Evacuation Information System	41
Weather	41
Weather Forecasts	41
Red Flag Warnings and Fire Weather Watches	41
Special Weather Forecast Request	41
Observed Weather - Lookouts	41
Coded Weather - WIMS	42
Preparedness Levels, Staffing Class and Adjective Class	43
Preparedness Level Descriptions	43
Preparedness Level I	43
Chapter 70 Directory	47
GACCs (Geographic Area Coordination Centers) - Quick Reference	47
Central Oregon Wildland Fire Management & Support Organizations	48
Central Oregon Interagency Dispatch Center (COC/COC)	48
Central Oregon Fire Management Service (COFMS)	49
Public Information	53
FS Region 6	53
Redmond Air Center	53

Table of Contents

Redmond National Interagency Incident Support Cache	54
Pacific Northwest Training Center – Redmond	54
Redmond Interagency Hotshot Crew.....	54
Redmond Smokejumpers.....	55
Redmond Airtanker Base	55
Regional Aviation Group.....	55
Department of Interior.....	56
Bureau of Land Management – Prineville District.....	56
National Park Service	56
U.S. Forest Service	57
Deschutes National Forest.....	57
Ochoco National Forest	57
IRM Communications Division	57
Other Federal Agencies.....	58
State of Oregon	59
ODF Units.....	59
State Police Offices.....	60
Other State Agencies	60
National Weather Service.....	61
Pendleton Forecast Office.....	61
Portland Forecast Office	61
Medford Forecast Office	61
Education & Cultural	61
High Desert Museum.....	61
Pine Mountain Observatory.....	61
Schools	62
Emergency Services	63
City and Rural Fire Departments.....	63
City Police/County Sheriff Offices	64
Emergency 911 Centers	64
Medical	64
Airspace Coordination	65
MTR/MOA Deconfliction	65
Temporary Flight Restrictions.....	65
National Airspace Coordinator.....	65
Federal Aviation Administration.....	65

Table of Contents

Agency Travel Agencies	65
Public Utilities.....	66
Bend Watershed	66
Irrigation Districts	66
Gas Transmission.....	66
Utilities/Phone/Power Companies.....	66
Railroad Companies.....	66
Radio Stations.....	66
Ranches.....	67
Resorts	67
Stores	68
Timber Contractors and Operators.....	68
Towing Services	68
CHAPTER 80 Forms and Technology	69
Dispatching Forms.....	69
Transportation Manifest	69
Fire Cache Order Form – R6-5160-50.....	69
Dispatching Technology	69
ROSS	69
WildCAD.....	69
Resource Order Form.....	70
Mobile Food & Shower Service Request Form	72
Passenger and Cargo Manifest Form	73
Aircraft Flight Request/Schedule Form.....	74
Preparedness/Detail Request Form	75
Chapter 90.....	77
initial attack	77
General Procedures.....	77
Zone Dispatch	77
Lightning Dispatch	77
Unit Dispatch	77
Continuation of Operations Plan (COOP)	78
Communications.....	78
Detection.....	79
Initial Attack/Tone-Out Procedures	79
Co-Op Agreements	81

Table of Contents

The Oregon Conflagration Act	81
Wildfire Suppression.....	81
Management Areas.....	81
Wilderness Areas	82
Safety.....	82
Initial Attack Procedures	83
Central Oregon Interagency Dispatch Radio Protocol.....	83
Hazardous Material Incident	84
Appendix A - COOP	87
Appendix B – CO RADIO CHANNEL PLANS	103

CHAPTER 10

OBJECTIVES, POLICY, AND SCOPE OF OPERATION

Mission Statement

The Central Oregon Interagency Dispatch Center (COC/COIDC) provides dispatch support and coordination for all-risk incidents to participating agencies and cooperators, through mutual aid agreements and memorandums of understanding, within the COC dispatch area. COC's main operational focus is wildland fire.

With responder and public safety as the highest priority, COC will effectively support natural resource management and emergency response through situational analysis, prioritization, and efficient operations.

Objectives

Central Oregon Interagency Dispatch Center

Central Oregon Interagency Dispatch Center will provide initial attack and support dispatch services. Specific dispatch services to be provided are:

- Provide a center for information concerning the overall fire situation for all participating agencies.
- Provide a single reporting point for fires occurring on or threatening protected lands.

The Central Oregon District ODF (ODF) and the Central Oregon Fire Management Service (COFMS)

- Take appropriate suppression action on all fires consistent with land and resource management objectives.
- Appropriately train and condition personnel to perform the fire management job efficiently and safely.
- Cooperate fully with other protection agencies in fire management activities.

Policy

General

The Central Oregon Interagency Dispatch Center Manager has full authority, as a representative of the Forest Supervisor, District Manager and District Forester, to set priorities and implement pre-planned actions to meet management objectives whenever an emergency occurs. To effectively manage resource competition, the COC Manager and COMS Duty Officer, and/or ODF Duty Officer will establish priorities for allocating resources to incidents within Central Oregon,.

Scope of Operation

The Central Oregon Interagency Mobilization Guide (COIMG) is a supplement to the Northwest Mobilization Guide (NWMG) and National Mobilization Guide (NMG). It is an extension of the *Interagency Standards for Fire and Fire Aviation Operations* (Red Book), the ODF/COIDC Dispatch Guide, and local agreements and operating plans. The COMG will be updated annually by the first of June. The COC Center Manager is responsible to the partner agencies for mobilizing aircraft, personnel, and equipment within Central Oregon and in support of regional and national incidents or pre-suppression needs.

Cost Coding

Federal FireCode System

Federal agencies will use the FireCode system to generate trackable incident codes for those incident that meet agency specific criteria.

DOI Bureau of Land Management

A FireCode is assigned to all BLM incident regardless of cause. The Prineville District also requires a FireCode to be generated for Smoke Checks that incur overtime.

USDA Forest Service

The Center Manager or a Coordinator will approve the generation The Forest Service will use a six-character incident job code for incidents under 300 acres that meet the following criteria:

Human Caused

Tresspass

Expected reimbursement

Cost Share

Type 1 or 2 Incident Management Team assigned

Other conditions that dictate a need to track incident specific expenditures

The Forest Service financial code format:

1. The first two characters will be a "P" followed by the region number (i.e. P6 = Region 6) or agency designator (ex: PNxxx=State incident, PDxxx=BLM incident, etc.).
2. The last four characters will be the Federal FireCode characters.
3. An accounting Override Code is required: Deschutes NF = 0601, Ochoco NF = 0607, and all non-FS incidents = 1502.

A FireCode is required for Size Class E and greater fires, all Trespass fires of any size, billable/reimbursable (Human Cause) fires, and fires of suspicious origin (Arson).

Lightning caused fires less than size class E (300 acres) are assigned the established "ABC Misc." job code: The Deschutes NF = P6EK2A(0601), the Ochoco NF = P6EK2G (0607).

Assists to Non-Federal Agencies (PNxxx)

A FireCode will be established for unique non-federal fires when federal resources respond and provide support. The first two characters of the job code will be "PN". There will be no pre-established Mutual Aid FireCodes, each incident will need its own code established with an Override of 1502.

Oregon Department of Forestry

ODF will assign a state financial code to all ODF fires, regardless of cause. It is coded as follows:

1. The two digit year identifier
2. The three number unit identifier
3. The sequential number of the fire.

Example – for the third fire of FY17 for ODF, the code would be 17-951-003 for the Prineville District and 17-955-003 if it were on the Sisters Sub-Unit.

Organization

The Central Oregon Interagency Dispatch (aka COC and COC) was established in 1996 by the Ochoco National Forest, Deschutes National Forest, Prineville District BLM and Central Oregon District ODF.

The dispatch center is responsible for providing Initial Attack, Logistics Support, Predictive Services, Intelligence, and other support services for these agencies.

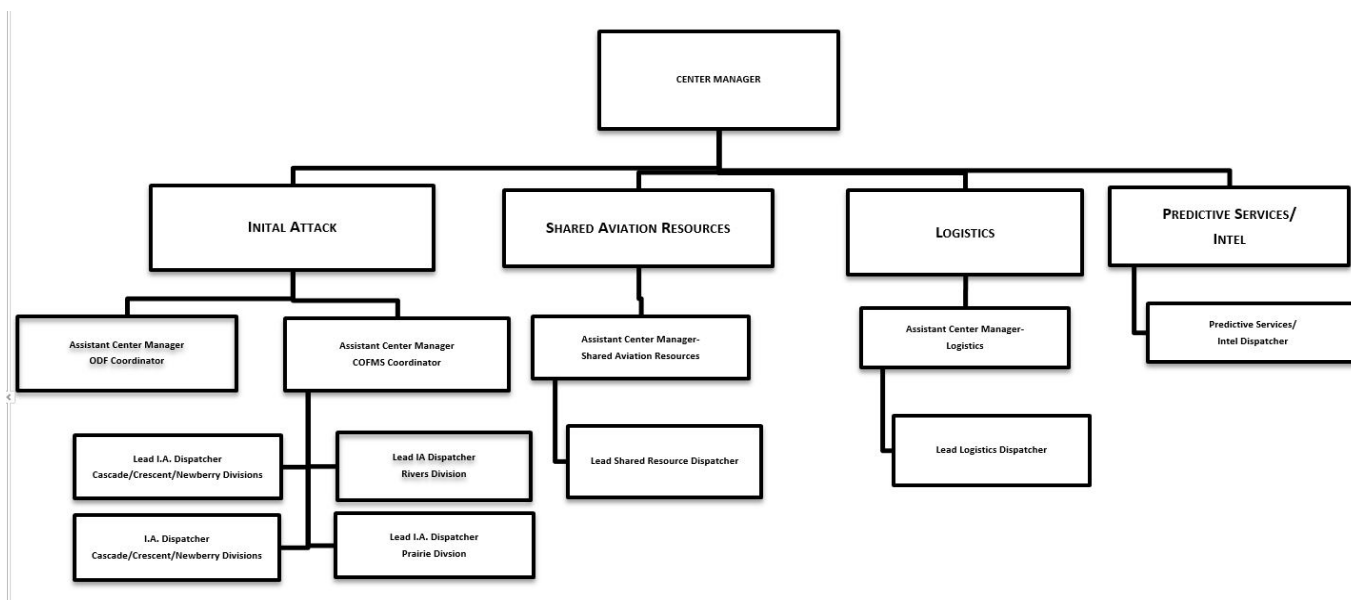
Office Hours

Central Oregon Dispatch will provide a 24-hour/ 7-day dispatch services for the cooperating agencies as needed.

During normal fire season operation there will be Dispatchers on duty from 0730-1800 each day, unless the Specific Action and Preparedness Guide indicates otherwise. Upon center closure for the day, a Fire Duty Dispatcher will be on call. Outside of fire season there will be a Dispatcher on duty from 0800 to 1700 each day. After-hours dispatch services coverage will be provided by the Crook County/City of Prineville 911 Dispatch Center. COC will be staffed 24-hours-a-day during initial attack, extended attack, or other emergencies, as determined by the Dispatch Center Manager.

Organization

The operational structure of the Central Oregon Interagency Dispatch organization will be:



This organization will add seasonal Initial Attack, Support Dispatchers, and Information Officers during Fire Season.

Expanded Dispatch

Expanded Dispatch will be activated when one or more project fires, or a multi-fire situation, negatively impacts normal Logistics support to initial attack and Type 3, 4, and 5 fires. Ref. The COIDC Expanded Dispatch Plan.

Resource Mobilization

COC will follow established standard dispatch ordering channels and protocols for its federal and state partner agencies. The Neighborhood concept will be utilized when in effect.

Source Protocol

The following resource mobilization priorities will be followed, unless other factors, such as the date and time of delivery necessitates otherwise. Deviations will be documented on the resource order request.

The mobilization protocol for **Federal** incidents will be as follows:

1. COFMS resources
2. Other cooperating agencies
3. Adjacent agency resources, authorized in the R-6 "neighboring units" policy
4. VIPR Agreement/Contract resources
5. Vendors on Emergency Equipment Rental Agreements (EERA)

The mobilization protocol for **ODF** incidents will be as follows:

1. Local ODF Resources
2. Other local cooperating agencies
3. Vendors on ODF agreements

4. Adjacent agency resources authorized under ODF and Federal “neighboring units” policy
5. VIPR Agreement resources
6. Contract resources

The desired delivery date and time will be the governing factor in following this ordering sequence.

Demobilization of resources will follow the above protocols in the reverse order in the absence of other considerations and incident needs.

A **Chief of Party (COP)** will be designated whenever a group of single resources is being mobilized together.

1. The COP will have the responsibility and authority to make decisions for the entire group.
2. The COP will notify the FDO upon return from assignment. The FDO will notify COC for confirmation.
3. If the entire group does not demobilize together, it is the responsibility of the individual to notify their FDO.

Northwest Neighborhood Concept

COC will place orders to, and receive resource requests from, designated neighbors at NW Preparedness Level 1 or 2, unless suspended by NWCC due to resource competition and/or shortages. Established resource ordering procedures will be followed.

COC's Federal Neighbors

COC's ODF Neighbors

BIC	Burns Interagency Fire Center	951S	Prineville District
EIC	Eugene Interagency Comm Center	953S	John Day
LFC	Lakeview Fire Center	954S	The Dalles
JDC	John Day Comm Center	955S	Sisters Subunit
ORS	ODF Salem Coord Center	971S	Northeast Oregon District
WSA	WARM Springs Agency	98S	Klamath Lake District
		99S	Walker Range Fire Protection Area
		ORC	Salem Coordination Center

Out of Area Dispatch Procedures

Requests for overhead, crews, or equipment may be received from cooperating agencies, i.e. Northwest Coordination Center, Salem Coordination Center, and neighboring units. All requests will be received by COC. Resource order forms will be completed on each request whether received hard copy or via ROSS. COC will fill requests based on local conditions, preparedness planning, and anticipated activity. Every effort will be made to equitably share assignment opportunities between agencies and units. Agency employees have dispatch priority over AD/Casual Hire employees.

Resource Availability

1. COFMS: The Dispatcher will contact the appropriate Fire Duty Officer (FDO) or resource Supervisor. The Duty Officer /Supervisor will confirm the availability of the requested resource.

2. ODF: COC will contact the appropriate Duty Officer or Salem Coordination Center to determine the availability of a resource for assignment.'
3. Federal Employees (Militia): COC will contact the resource directly. It is the individuals' responsibility to notify and obtain approval from their supervisor prior to accepting the assignment.

Non-Wildfire Related Ordering

Prescribed Burning Resource Guidelines

When a unit has a prescribed burn workload greater than its organization can support, the unit RX Burn Boss will place a resource order with dispatch for the additional agency personnel and equipment needed. The request will include the following information:

- o Project Name
- o Job Code
- o Number and type of resources needed
- o Date and time needed
- o Estimated duration of need
- o Mobilization point
- o Contact person
- o Other pertinent information (tools, lodging, per diem, etc.)

Forest Service and BLM contract support for prescribed fires must be contracted through a services contract (CORP) (not the AD, VIPR or EERA process). National Contract crews can be used under established project rates.

Bureau of Land Management is allowed AD hiring authority for prescribed fire.

COC will provide logistical support as needed. Note: Food/food supplements are not approved purchases for prescribed fire.

When the project is complete the RX Burn Boss will notify dispatch with the estimated time of release and ETA back to the home unit for the resource.

Responsibilities

Dispatch Center Manager

The Dispatch Center Manager is responsible to the Line Officer and has authority to act as a representative of the Unit Manager in Initial Attack dispatching matters. This includes setting priorities during periods of multiple fires, ordering of shared resources (Aviation, Smokejumpers, Rappellers, and IHC crews), and off-unit dispatch of resources. The appropriate Fire Manager and/or Line Officer will be notified of actions taken as quickly as possible.

Assistant Center Manager

Assistant Center Manager's will oversee daily incident and aviation related matters under the supervision of the Center Manager.

It is the Assistant Center Managers' responsibility to make sure that the Center Manager is advised of any escalating incident requiring resources above the pre-designated response. The Assistant Center Manager is delegated responsibility of

assuring that sufficient initial attack forces are available within established time standards to meet the units required objectives.

Cooperation

Interagency Agreements

Local Agencies

The following Agencies and Rural Fire Departments have reciprocal operating agreements in place:

▪ Oregon Department of Forestry	ODF
▪ Central Oregon District ODF	95S
▪ Prineville District BLM	PRD
▪ Vale District BLM	VAD
▪ Burns District BLM	BUD
▪ Ochoco National Forest	OCF
▪ Malheur National Forest Service	MAF
▪ Deschutes National Forest	DEF
▪ Warm Springs Fire Management BIA	WSA
▪ La Pine RFPD	LAPN
▪ Cloverdale RFPD	LON
▪ Sisters/Camp Sherman RFPD	SISN
▪ Black Butte Ranch RFPD	BBRN
▪ Crooked River Ranch RFPD	CRRN
▪ Jefferson County RFPD	JEFN
▪ Crescent RFPD	CREN
▪ Sunriver Fire Department	SUNN
▪ City of Bend Fire & Rescue	BEEN
▪ City of Redmond Fire & Rescue	REDN
▪ Deschutes County RFPD #1	DS1N
▪ Deschutes County RFPD #2	DS2N
▪ City of Prineville Fire & Rescue	PRIN
▪ Crook County RFPD #2	CRRN
▪ Walker Range Fire Protection Assoc.	99S
▪ Warm Springs Fire and Safety BIA	WSA
▪ John Day Fossil Beds Nat. Monument	JDP
▪ Lake Chinook Fire and Rescue	

A binder containing these agreements is kept in the dispatch master library.

Reciprocal Fire Protection Agreements

Off-Set Agreement BLM-USFS

An Off-Set Fire Protection Agreement exists between the Prineville District Bureau of Land Management and the Ochoco and Deschutes National Forests.

Under this agreement, the USFS will provide protection on an off-set basis to those BLM lands in the LaPine area, previously protected by the ODF. The BLM will provide protection on an off-set basis to those USFS lands in the Maury Mountains previously protected by the Ochoco National Forest. A copy of this agreement is available at COC.

Off-Set Agreement BLM/ODF/USFS

An off-set Fire Protection Agreement exists between Central Oregon District ODF, Prineville District BLM, and the Deschutes and Ochoco National Forests. The offset agreement is found in Exhibit A of the 2010 Central Oregon Sub-Geographical Area Operating Plan. Exhibit A includes maps displaying offset protection areas for the West, East, and North West Areas. The agreement exchanges protection responsibilities of certain lands for increased efficiency. Maps display the jurisdictional agency with legal protection responsibilities, and the protecting agency (the agency with the actual protection responsibilities). Under off-set agreement, the protecting agency is responsible for all costs for suppressing any fires on those lands. Maps of these parcels are kept in the COC initial attack/operations area.

Central Oregon Incident Management Team

An agreement exists between the Deschutes/Ochoco National Forests, Warm Springs BIA, Prineville District BLM, Central Oregon District ODF and Central Oregon Rural Fire Departments which establishes a Central Oregon Interagency Incident Management Team. A copy of this agreement is available in the dispatch center.

Summary of Current Local Agreements

Tab #	Agreement Cooperators	Type of Agreement	Date Last Validated	Expiration Date
1	ODF-Central Oregon, Malheur NF, Umatilla NF, Wallowa-Whitman NF, Ochoco NF, Burns Interagency Fire Zone, Prineville District, Vale District	Southern Blue Mountain Sub-Geo Area Operating Plan	9/29/2014	2019
2	Multiple Agencies (DEF/OCF/PRD/Local/Rural FD's)	Central Oregon Co-op Operating Plan & Fire Protection Agreements FS#14-FI-11060120-013	2/14/2014	Unsigned
2B	Multiple Central Oregon RFPD's	Mutual Aid Agreement (Supplement)	2/23/2012	Current
3	OCF/ DEF/ BLM (OR/WA) ODF Central Oregon	Central Oregon Interagency Dispatch Center Operating Plan NFS-04-F1-11060000-297	4/1/2016 Draft	5/31/2017
4	Multiple Agencies	PNW Operating Plan under R6 Master -CO-OP NFS 09-F1-11062752-013	5/31/16	2014 - 2019
5	US DOI/BLM Prineville District Office And Oregon Military Dept.	Fire Suppression Agreement	7/1/2009	7/1/2014
6	BLM/PRD & USFS/Ochoco & Deschutes NF	Fire Protection Offset Agreement (Maury's) #81-06-52-01	10/8/1987 3/23/1989	Current

Tab #	Agreement Cooperators	Type of Agreement	Date Last Validated	Expiration Date
7	PRD/BLM, Sherman, Wasco, Gilliam, Fossil Volunteer Fire Protection Districts	Mutual Aid Cooperative Fire Protection Agreements	Rewrite	
8	Central OR Community College, PNW Wildfire Coordination Group (PNWCG)	MOU Fire Training	2/13/2015	12/31/2020
9	City of Bend FD/Sisters-Camp Sherman RFD/Crook County Fire&/Rescue/Deschutes NF	Co-Op Fire Protection Agreement for IMT Participation, Suppression Assignment FS 14-FI-11060120-016	5/17/2014	5/17/2019
10	Redmond Fire and Rescue and Deschutes National Forest	Co-Op Fire Protection Agreement for IMT Participation & Fire Suppression 13-FI-11060120-027	6/7/2013	6/7/2018
11	DEF, OCF, PRD BLM, Central OR ODF	COC Operating Plan -Center Manager & Lease & FS Copier AGR 14-FI-11060720-008	5/14/2014	04/17/2019
12	DEF, OCF, PRD BLM, Central OR ODF	COC Operating Plan - General Expenses, AGR -14-FI-11060720-007	5/14/2014	4/17/2019
13	BLM-Oregon Stat Office & State of Oregon-Division of State Lands	Fire Suppression Agreement DSL #12-112-16652	6/15/2012	6/15/2017
14	DEF, OCF, PRD, ODF (Central Oregon District), WRPA	Central Oregon Sub-Geo Area Operating Plan	7/31/2014	4/17/2019

Tab #	Agreement Cooperators	Type of Agreement	Date Last Validated	Expiration Date
15	BLM/PRD and Ash Butte, Gateway, Twickenham, Post Paulina and Brothers Hampton	MOU/AOP between PRD/BLM and Various RFPAs (#BLM-ORP-1410-MOU 1786/9210)	1/16/2014	5/1/2019
16	Bureau of Reclamation (PRD/BUD/VAD/Prineville Reservoir Area)	Co-op Fire Protection Agreement BR #14-06-100-7886	1989	Rewrite
17	VAD, BUD, Cent OR Fire Mgmt Service, South Central OR Interagency Fire	MOU- Eastside Units Engine Task Force	6/13/16	2017
18	Central Oregon IA Dispatch Center (COC)/ Lakeview IA Dispatch Center (LIFC)/Walker Range Forest Protective Association Dispatch (WRPA)	SOP for Initial Attack Boundaries	5/12/14	Current
19	Central Oregon Interagency Dispatch and Eugene (EIC)	SOP for Initial Attack Boundaries	4/29/14	Moved from 32
20	Oregon State Sheriffs' Association and USDA FS-Pacific Northwest Region	MOU Re: Motorized Equip S&R WL Areas NFS 13-MU-11062759-13	6/6/2013	12/31/2017
21	WA DNR, ODF, BLM, NPS, BIA, USFS, USFWS	Guidelines for Coordinated Public Use Restrictions	5/12/1992	As needed
22	LAD BLM, USFS-Fremont NF and ODF	MOU Lakeview Interagency Dispatch Center	2/6/1981	As needed
23	BLM-Prineville District and NPS John Day Fossil Beds National Monument	Reciprocal Operating Agreement IA-9325-80002	3/30/1998	Annually or as needed

Tab #	Agreement Cooperators	Type of Agreement	Date Last Validated	Expiration Date
24	Multiple Agencies FS/BLM/FWS/ODF/BIA/WDNR	Central Cascades Wildland Fire Operating Plan	2016	
25	State of OR (ODF-CO District) & Oregon Military- BIAK	Interagency Agreement for BIAK engines	8/9/2014	
26	BLM-Oregon State Office and State of Oregon-Division of State Lands	Fire Suppression Agreement DSL#12-112- 16652	6/15/2012	6/15/2017
27	BLM Prineville District and Malheur National Forest	MOU # -06-95-04- 061		Replaced by Blue Mtn Sub Geo
28	Oregon Military Dept. Oregon Emergency Management, ODF, USFS	Oregon National Guard Fire 91-MU-11060000- 031	8/13/1991	
29	State of Oregon ODOT and USDA-USFS PNW Region	MOU with USFS 12-RU- 11060051-003 & Contracts # 28729	7/3/2012	
30	Central Oregon Interagency Dispatch and Warm Springs Fire Dispatch Center (WSA)	SOP for Initial Attack Boundaries	6/18/14	6/18/2015
31	BLM/PRD & COC& Confederated Tribes of Warm Springs	MOU-Fed Gov Use Auth BLM-ORP-1407	6/2/2014	4/30/2019
32	USDI/BLM/PRD and Confederated Tribes of Warm Springs Reservation "Pine Creek Conservation Area	Fire Suppression Agreement BLM-ORP-1401- FSA	6/27/2014	6/27/2019
33	Disaster Recovery Plan for Prineville Police 911 PSAP	Disaster Recovery Plan for Prineville Police 911 PSAP	6/13/2001	None
34	USFS, DOI, ODF, and or/ named City or Rural FD	Non-Federal Government Radio Frequency Use Misc RFD's	2008	Every 5- years

Tab #	Agreement Cooperators	Type of Agreement	Date Last Validated	Expiration Date
35	State of Oregon-Central Oregon District and Deschutes County	Intergovernmental Service Contract - Resources and Personnel Use	5/1/2006	As Needed/Annual
36	ODF-West Central Oregon District, OCF, PRD BLM, Crook County Court	ODF-West Central Oregon District, OCF, PRD BLM, Crook County Court	7/22/2014	

This page intentionally left blank.

CHAPTER 20 OVERHEAD AND TEAMS

Personnel must be requested by the description found in the Wildland Fire Incident Management Field Guide, PMS 210, April, 2013, <http://www.nwcg.gov/pms/pubs/pms210.pdf> and in the National Interagency Incident Management System (NIIMS) Wildland Fire Qualification System Guide, PMS 310-1, NFES 001414. All requests will be in one of these categories:

- O = Overhead by position title
- IA = Initial Attack Rappellers and Smokejumpers – See Chapter 50 of this guide.

Overhead Mobilization and Demobilization

If a request requires individuals to be self-sufficient for the duration of the assignment, they must be able to procure food, lodging, and local transportation.

A Name Request for suppression or all-hazard incidents should be rare and are appropriate only for highly specialized positions or to meet specific agency objectives (for example, name requests between state agencies).

The ordering unit must confirm availability for the individual being requested prior to placing the request.

A Name Request for Geographic Area Priority Trainee positions will be justified within special needs as being approved by the Geographic Area Priority Training Coordinator and will be processed without delay.

Severity requests often involve strategic movement of resources from areas with lower fire potential. In these cases, name requests may be appropriate and are typically directed by agency managers.

Name requests charged to budgeted/programmed, non-suppression funds are acceptable and will be processed without delay.

During demobilization of resources, emphasis will be placed on having personnel home no later than 2200 hours local time. Occasionally, the availability of large transport aircraft will dictate timeframes during demobilization.

Incident Management Team Ordering

Requests for Type 1 or Type 2 Teams must be approved by the COFMS Fire Staff Officer (federal incidents) or the ODF Unit Forester (state incidents). All IMT requests will be placed to the Northwest Coordination Center for processing.

Type 1 Teams

Upon notification of a Team mobilization, dispatch will process any orders for team members from the Deschutes and Ochoco National Forests and Prineville BLM as normal.

Type 2 Team NW-IMT-8 (Johnson)

COC is the designated PNW Team 8 Dispatch office.

NW-IIMT-8 Team 8 (Johnson) Dispatching Procedures

The Dispatcher will:

- Agree on when and where the Team is to assemble. Assembly will generally be one hour minimum prior to the scheduled “Team Briefing”.
- Include on the resource order the location and time the team is to report.
- Call the Team Incident Commander. Advise of the incident location, order number, fire job code, gathering location and time, and briefing location and time. The incident commander will notify the Command and General Staff, who will notify the Unit Leaders.
- Within one hour of the initial call out, the Command and General Staff, will relay team composition information to the Plans Section Chief for completion of the team roster prior to departure. The Plans Section Chief will edit the roster in ROSS.
- Place a courtesy call to the Fire Duty Officer for each division that has personnel on the Overhead Team, informing them of the team call out.
- When the team is complete, inform the Incident Commander or delegate
- Set the team order as filled as soon as the current roster is complete. This will send the requests for the individual team members to their respective dispatch offices.
- Send a commit message via WildCAD text to the COMMIT group utilizing the following template:
 - o Subject: Commit NWIIMT-8 Johnson (Enter Incident # ex. OR-OCF-0012)
 - o Main Body: NWIIMT-8 Johnson committed to (Enter Incident # ex. OR-OCF-0012) (Fire Name: ex. Boulder Complex) in (Enter City, State).
- If additional overhead are ordered by the team, alternates, trainees and apprentices will receive first priority for assignment.
- For an internal team mobilization, after the Team Incident Commander has been contacted, inform the Initial Attack Incident Commander and Fire Manager that the team is mobilizing and estimated arrival time to the report location.

These procedures are outlined in the NW-IIMT-8 Mobilization Guide in the team binder.

Central Oregon Type 3 Team

The Central Oregon Type 3 Teams are intended for use on Type 3 incidents within Central Oregon.

Type 3 Team Dispatching Procedures

The IC is responsible in providing COC with the team roster prior to the “up time” for the team. The IC will also notify dispatch of any substitutions on the roster.

- The Dispatcher will clear the order with the appropriate Fire Manager prior to filling.
- Agree on when and where the team is to assemble. Assembly will generally be one hour prior to the scheduled “team briefing”.
- The Dispatcher will call the team IC and members to advise them of the incident location, order number, fire job code, gathering location and time, and briefing location and time.
- Team IC will confirm which team members he/she wants to take on this assignment.
- When the team call out is complete, the Dispatcher will call the IC to confirm the team status and any substitutions or unfilled positions.
- Set the team order as filled as soon as the current roster is complete. This will send the requests for the individual team members to their respective dispatch offices.
- Send a commit message via WildCAD text to the COMMIT group utilizing the following template:
 - o Subject: Commit COFMS T3 Team - Jones (Enter Incident # ex. OR-OCF-0012)
 - o Main Body: COFMS T3 Team - Jones committed to (Enter Incident # ex. OR-OCF-0012) (Fire Name: ex. Boulder Complex) near (City or known location by landmark.)
- Dispatch will, after the team IC has been contacted, inform the Initial Attack Incident Commander and Fire Manager that the team is mobilizing and estimated arrival time at the report location.

These procedures are outlined in the **Central Oregon Type 3 Team Mobilization Guide**.

ODF Incident Management Teams

COC will order the ODF Incident Management team through Salem Coordination Center, after the request is approved by the District Forester and Area Director.

COFMS Interagency Wildland Fire Module, Type 2

Standard Module Configuration- Wildland Fire Modules (WFM) can be configured and mobilized with less than the standard WFM configuration, but only after agreement between the requesting and sending units. Any negotiated configurations just be identified within the original request. The standard configuration, with “Core Four” positions marked with an asterick (*):

- 1 ea. Module Leader*
- 1 ea. Assistant Module Leader *
- 1 ea. Lead Crewmember*
- 1 ea. Senior Firefighter*
- 6 ea. Firefighters

Reference NMG chapter 20, NWCMG Chapter 20, Interagency Standards for Wildland Fire Module Operations (PMS430), and 2016 COFMS WFM SOG.

WFM Dispatching Procedures

- Set the order as filled as soon as the current roster is complete. This will send the requests for the individual team members to their respective dispatch offices.
- Send a commit message via WildCAD text to the COMMIT group utilizing the following template:
 - o Subject: Commit COFMS T3 Team - Jones (Enter Incident # ex. OR-OCF-0012)
 - o Main Body: COFMS T3 Team - Jones committed to (Enter Incident # ex. OR-OCF-0012) (Fire Name: ex. Boulder Complex) near (City or known location by landmark.)

A WFM can be mobilized as either a WFM or T2IA crew. In both cases, the “Core Four” positions from the on-call WFM will be required.

When the WFM opts to be configured and mobilized as a Type 2 IA crew, Dispatch will obtain COFMS Fire Staff Duty Officer for approval. In this scenario, the personnel will be assigned in ROSS as a 20 person crew, following the standard T2IA configuration. If availability is approved, the WFM Leader is the Crew Boss and will coordinate with COFMS Division D.O.’s to complete the 20 person roster to assign leadership roles and subordinate positions.

CHAPTER 30 CREWS

Crews will be ordered by a standard type. Three (3) types exist for National or interagency assignments. They are; Type 1, Type 2, and Type 2 with IA (initial attack) capability. Refer to Chapter 30 for minimum crew standards for national mobilization.

Northwest Regular Crews (NWR)

A Northwest Regular Crew (NWR) is comprised of NWCG qualified agency personnel from within Fire and from other non-fire disciplines. NWR crews will consist, at a minimum, of one crew boss, one trainee crew boss, three squad bosses and fifteen firefighters. Dispatch will initially attempt to assemble a T2 crew with IA capability together (T2IA). See below for additional information about Central Oregon NWR Crew rotation.

Generally, one NWR crew will be on assignment at a time. The COC Logistics supervisor will get concurrence from COFMS Fire Staff and Division Duty Officers **prior to making a crew available while another NWR crew is assigned to an incident.** National crew weight limitations will apply to all NW Regular crew mobilizations (Ref: the Northwest Area Mobilization Guide and the National Mobilization guide, Chapter 30). Maximum allowable crew weight, including equipment is 5,300 pounds.

NWR Crew Dispatching Procedures

When a resource order is received for a NWR crew the following procedure will be implemented:

1. Assign the crew boss and trainee crew boss based on the Central Oregon NWR crew rotation. See below.

Area	CRWB		T2IA Crew (FFT1 w/ ICT5)	T2 Crew FFT1	FFT1 (T)	FFT2	Sa w	6- pass Veh.	CRWB Veh.	GPS
1	1-CRWB	+	1	1	1	2	1	1	1	2
2	1-CRWB (T)	+				4	1	1		1
3		+	1	1	1	3		1		1
4		+	1	1	1	3		1		1

**** In addition, the crew will mobilize with 2 Trauma Kits and 2 backboards****

2. Each area will supply 5 personnel which may include non-fire agency personnel.

- Required to qualify as a T2IA crew – three (3) FFT1 w/ICT5 qualification. T2 crew – three (3) FFT1.
- The crew roster will reflect only those positions listed above: CRWB, CRWB (T), 1- FFT1 (T) w/ICT5 or 3- FFT1, and FFT2 to complete the crew.
- Assign two (2) FALB's and one (1) FALA from the FFT2 pool whenever possible. Leadership should not be included as Fallers.
- A FFT2 may be substituted if a FFT1 (T) is not available.

- A different mix of vehicles is acceptable as long as they accommodate all personnel, their gear, and carry saws and tools separately from personnel.
3. Dispatch will notify the Duty Officers, giving them the following information based on current crew rotation position allocations (see rotation below):
 - How many individuals and what positions are needed from them?
 - What equipment is needed from them? (Try to coordinate number of vehicles from each division).
 - The location and time the crew is to assemble.
 - Resource order number, request number and management code.
 4. The coordinating area for crew assembly will be determined by logistical needs for each assignment. Ensure a representative from the area is at the assembly point.
 5. Duty Officers will notify dispatch of the personnel to be assigned for completion of the Crew roster in ROSS.
 6. Dispatch will enter all assignment and mobilization information and forward to the ordering dispatch office (usually in ROSS).
 7. The Crew Boss and each Division Duty Officer will receive a copy of the resource order and crew manifest.
 8. In WildCAD send a Text/Email to "COFMS" with NWR crew #, Incident # and Incident Name in the Subject and in the main body of the message include the Crew Boss name, contact #, NWR crew #, Incident # and Incident Name.
 9. File all rostering documentation in the "Crew Dispatch" binder.

NWR Crew Boss Rotation

The NWR rotation includes Area defined below and is in effect from May 11th through September 30th. The "up" area will be responsible for making their personnel available during these times.

1. Once the first crew goes out, the next area crew on the list becomes the "up" area. Two hand crews may be out at the same time with approval (see above).
2. Each area is obligated 5 positions on each crew. If an area is unable to provide the required personnel, the Duty Officers will coordinate to fill those positions from other areas.
3. If the "up" crew boss is on a qualifying assignment and/or declines taking a Crew Boss trainee, the "Crew Boss" area will forfeit their CRWB(T) slot to the passed over CRWB (T) area in the next rotation.
4. Prairie and Rivers areas will include Central Oregon Rappellers (COR) in their CRWB and CRWB(T) priority lists, and for all positions.

Central Oregon NWR Crew Rotation

Central Oregon CRWB Rotation Areas:

Rivers = Rivers Division and Central Oregon Rappellers (COR)

Prairie = Prairie Division and Central Oregon Rappellers (COR)

DEF N = Cascade and Newberry West Divisions

DEF S = Crescent and Newberry East Divisions

Rotation	Crew Boss	CRWB Trainee	FFT1/ICT5	FFT1/ICT5 Trainee
1	Prairie	DEF S	Area (1-each)	Area (1-each)
2	Rivers	DEF N	Area (1-each)	Area (1-each)
3	DEF N	Rivers	Area (1-each)	Area (1-each)
4	DEF S	Prairie	Area (1-each)	Area (1-each)
5	Prairie	DEF S	Area (1-each)	Area (1-each)
6	Rivers	DEF N	Area (1-each)	Area (1-each)
7	DEF N	Rivers	Area (1-each)	Area (1-each)
8	DEF S	Prairie	Area (1-each)	Area (1-each)
9	Prairie	DEF S	Area (1-each)	Area (1-each)
10	Rivers	DEF N	Area (1-each)	Area (1-each)
11	DEF N	Rivers	Area (1-each)	Area (1-each)
12	DEF S	Prairie	Area (1-each)	Area (1-each)

Type 1 Interagency Hotshot Crews (IHC):

IHC crews will be dispatched according to procedures set forth in the Northwest Interagency Mob Guide (chapter 30) and this section of the Central Oregon Mobilization Guide.

Two (2) IHC Crews are hosted out of COC; Redmond and Prineville Interagency Hotshot Crews.

Redmond Interagency Hotshot Crew

1. Notify the Superintendent: James Purswell (541)504-7344 work, (505)205-4581 cell or Renee Beams (541)504-7342 work, (541)410-4932 cell.
2. Give the pertinent information from the resource order and any known travel arrangements.
3. The superintendent or designee will complete the passenger manifest and forward to dispatch. Dispatch will enter the information and complete the roster in ROSS.
4. Dispatch will fax or email the resource order and roster to the superintendent.
5. Dispatch will send out a Commit message using the "Commit" Text/Email list in WildCAD.

Prineville Interagency Hotshot Crew

1. Notify the Superintendent: Eric Miller (541)416-6614 work, (541)419-5273 cell
2. If Superintendent is not available notify: Brendan O'Reilly (541)416-6579 work, (541)419-4055 cell.
3. Give the pertinent information from the resource order and any known travel arrangements.

4. The superintendent or designee will complete the passenger manifest and forward to dispatch. Dispatch will enter the information and complete the roster in ROSS.
5. Dispatch will fax or email the resource order and roster to the superintendent.
6. Dispatch will send out a Commit message using the "Commit" Text/Email list in WildCAD.

Contract Crews

When agency crews are not available within established timeframes, COC will process all orders for contract crews following the Northwest Area and National Contract ordering procedures.

When ordering contract crews, National Contract crews have priority (during the mandatory availability period), unless they cannot meet the desired delivery time or it is an ODF fire. Otherwise, dispatch will utilize the most cost effective crews available within the established timeframes. For specifics refer to the Contract Crew Ordering Concept located in the Crew Dispatch binder.

Oregon Department of Corrections Crews

If the order for an inmate crew is for a Federal fire, refer to the Northwest Area Mobilization Guide, Chapter 30.

Orders for Deer Ridge Correction Facility in Madras are placed with Salem Coordination Center, following basic ordering procedures.

Camp Crews

Central Oregon Fire Management Service will host one ten person camp crew that will be dispatched locally, regionally and nationally. Camp crew members will be hired on an as needed basis and as administratively determined employees. All call down documentation and copies of rosters and resource orders will be filed in the COFMS Camp Crew Binder.

CHAPTER 40 EQUIPMENT AND SUPPLIES

All Equipment and Supply Orders will follow established ordering procedures (Type 1, 2, 3 incidents), except for the redistribution of supplies within the National Fire Equipment System (NFES). Redistribution of excess supply items will be coordinated by the designated NFES Cache Manager(s). Cache orders will be filled to meet timeframes specified, using the most economical service. All NFES cache items are shipped ready for fireline use.

Region 6 Cache

- Central Oregon Dispatch will use the 3000 person cache at Redmond to back up the local unit tool and equipment caches. (See R-6 Mobilization Guide Chapter 40).

Eastern Oregon Task Force

- (See Northwest Mobilization Guide, Chapter 40 under *Task Forces*).
- COFMS contributes TFLD, TFLD(T) and engines/tenders per the established rotation.
- OR-BIC (Burns ICC) hosts the task force. COC will coordinate with BICC and Division DO's for availability status, rosters, reporting time/locations and filling resource orders.

Central Oregon Fire Management Service Equipment

Prairie Division

Name	Type and Location	Drive
E-317	Type 3, Prineville	4X4
E-415	Type 4, Dayville	4X4
E-612	Type 6, Prineville	4X4
E-613	Type 6, Dayville	4X4
E-616	Type 6, Prineville	4X4
E-618	Type 6, Prineville	4X4
E-619	Type 6, Prineville	4X4

Rivers Division

Name	Type and Location	Drive
E-420	Type 4, Madras	4X4
E-621	Type 6, Grass Valley	4X4
E-422	Type 4, Grass Valley	4X4
E-624	Type 6, Madras	4X4
E-625	Type 6, Prineville	4X4
E-626	Type 6, Prineville	4X4
E-427	Type 4, Prineville	4X4
E-628	Type 6, Prineville	4X4

WT-211	Type 2, Prineville	4X4
--------	--------------------	-----

Cascade Division

Name	Type and Location	Drive
E-640	Type 6, Sisters	4X4
E-441	Type 4, Sisters	4X4
Prev-41	Type 7, Sisters	4X4
E-340	Type 3, Sisters Summer Fleet	4X2

Crescent Division

Name	Type and Location	Drive
E-351	Type 3, Crescent	4X2
E-652	Type 6, Crescent	4X4
Prev-51 / E-653	Type 6, Crescent	4X4

Newberry Division

Name	Type and Location	Drive
E-330	Type 3, Bend	4X2
E-331	Type 3, 6-pack, Bend	4X2
E-332	Type 3, 6-pack, Bend	4X2
E-634	Type 6, Bend	4X4
E-635	Type 6, Bend	4X4
E-636	Type 6, Bend	4X4
E-637	Type 6, Bend	4X4
Prev-31	Type 7, Bend	4X4
Prev-32	Type 7, Bend	4X4
WT-231	Type 2, Tactical, Bend	
Dozer 230	Type 2, Angle Blade, Bend	Cabin, Lights, Winch
Dozer 231	Type 2, Angle Blade, Bend	Cabin, Lights, Winch

Deschutes NF Engineering

Name	Type and Location	Capabilities/Features
Semi-Trailer	Bend	5000 gallon w/3 inch draft pump
Dump Truck	Bend	w/2500 gal, slip in tank
Dump Truck	Bend	w/3500 gal, slip in tank
Grader	Bend	6x6 wheel drive
Backhoe	Bend	All wheel drive w/four in one bucket and thumb
Tiltbed Trailer	Bend	20 ton
Lowboy Trailer	Bend	40 ton w/tractor has "oversize"/overweight permit to 98,000 gvw
Truck Tractor	Bend	w/drop axel
Pump	Bend	4 inch volume pump trailer mounted
Excavator	Bend	Track mounted John Deer 200 LC w/thumb
Tiltbed Trailer	Bend	25 ton

Ochoco NF Engineering

Name	Type and Location	Capabilities/Features
Dump Truck	Prineville	w/3500 gal slip on tank
Dump Truck	Prineville	w/3500 gal slip on tank
Pump	Prineville	4 inch centrifugal Pump trailer mounted
Tiltbed trailer	Prineville	25 ton
Front End Loader	Prineville	2cy bucket, w/four in one
Grader Cat 130G	Prineville	4x6 Wheel drive
Grader CAT 143G	Prineville	All Wheel drive

Oregon Department of Forestry Equipment

Prineville Unit

Name	Type and Location	Capabilities/Features
Engine 9141	Type 4, Prineville	4X4
Engine 9163	Type 6, Prineville	4X4
Engine 9161	Type 6, 4x4 Prineville	Foam, Hi Pressure
Engine 9162	Type 6, 4x4 Prineville	Foam, Hi Pressure
Dozer 91	Type 2, Prineville	Cabin, Lights, Winch, D7
Water Tender 91	1800 Gallon, Prineville	Local use only

Sisters Sub-Unit

Name	Type and Location	Capabilities/Features
Engine 9561	Type 6, Sisters	4X4
Engine 9562	Type 6, Sisters	4X4
Engine 9563	Type 6, Sisters	4X4
Engine 9550	Type 5, unstaffed	4X4
Engine 9551	Type 5, Sisters	4X4
Engine 9564	Type 6, unstaffed	4X4
Engine 9541	Type 4, Sisters	4X4

Eastern Oregon Area ODF

ODF Cache Van located in John Day, OR.

Engines and Water Tenders

The tables list the NWCG type minimum requirements for engines and water tenders. Please use these types when requesting engines and water tenders.

Engine ICS Typing Engine Type

Requirements	Structure		Wildland				
	1	2	3	4	5	6	7
Tank minimum capacity (gal)	300	300	500	750	400	150	50
Pump minimum flow (gpm)	1000	500	150	50	50	50	10
@ rated pressure (psi)	150	150	250	100	100	100	100
Hose 2½"	1200	1000	-	-	-	-	-
1½"	500	500	1000	300	300	300	-
1"	-	-	500	300	300	300	200
Ladders per NFPA 1901	Yes	Yes	-	-	-	-	-
Master stream 500 gpm min.	Yes	-	-	-	-	-	-
Pump and roll	-	-	Yes	Yes	Yes	Yes	Yes
Maximum GVWR (lbs.)	-	-	-	-	26,000	19,500	14,000
Personnel (min)	4	3	3	2	2	2	2

— = Not applicable

NFPA = National Fire Protection Association

GVWR = gross vehicle weight rating

Water Tender ICS Typing

Requirements	Water Tender Type				
	Support			Tactical	
	S1	S2	S3	T1	T2
Tank Capacity	4,000	2,500	1,000	2,000	1,000
Pump minimum flow (gal/min)	300	200	200	250	250
At rated pressure (psi)	50	50	50	150	150
Maximum refill time (minutes)	30	20	15	–	–
Pump and roll	–	–	–	Yes	Yes
Personnel (minimum)	1	1	1	2	2

— => Not applicable

Note:

1. All types shall meet Federal, state, and agency requirements for motor vehicle safety standards, including all gross vehicle weight ratings (GVWR) when fully loaded.
2. Type 3 engines and tactical water tenders shall be equipped with a foam proportioner system.
3. All water tenders and engine Types 3 through 6 shall be able to prime and pump water from a 10-foot lift.
4. Personnel shall meet the qualification requirements of NWCG's National Interagency Incident Management System: Wildland Fire Qualification System Guide (PMS 310-1, June 2012).

Common Additional Needs for Engines and Tenders (Request As Needed)

- All-wheel drive (includes four-wheel drive)
- High-pressure pump (250 psi at one-half flow of Type)
- Foam proportioner
- Compressed Air Foam System (CAFS) 40 ft³/min minimum
- Additional personnel

This page intentionally left blank.

CHAPTER 50 AIRCRAFT

General

All aviation operations will be planned and conducted under applicable direction from Agency and Unit manuals, Federal Aviation Administration regulations, and National, Regional and Area directives. For more specific information refer to the Central Oregon Aviation Operations Plan (a separate document).

Shared Resources

Shared Resources based in the Central Oregon Fire Management Service area are considered National Resources and will be mobilized on appropriate resource orders. Central Oregon Interagency Dispatch Center will notify the Northwest Coordination Center:

- When National Resources are committed to an incident or no longer available for dispatch.
- When the resources become available again.
- When 50% of the Smokejumpers at Redmond are committed to incidents.

Central Oregon Area Shared Resources

Resources that are stationed in the Central Oregon Fire Management Service area are:

- Redmond Interagency Hotshot crew
- Prineville Interagency Hotshot Crew
- Fifty Smokejumpers based at Redmond
- Two Smokejumper aircraft (Shorts 330 Sherpas)
- Three Leadplanes, 2 King Air 90s and 1 King Air 200
- One twin engine Air Attack platform
- Regional Rappel crew w/ 23 Rappelers and a Type 2 helicopter
- One Type 3 helicopter

Dispatch Procedures

All requests for the utilization of approved aircraft resources will be ordered through the Central Oregon Interagency Dispatch Center.

Transport aircraft can be ordered from the Approved Aircraft and Pilot List which are under the Call When Needed Regional and/or National Contracts.

The following persons are authorized to order aircraft services from the CWN vendor list: Amanda Hamman, Bart Lee, Maria Maragni, and Sam McKenzie.

Transport aircraft can also be ordered using the OAS Source List or from neighboring forests that have aircraft under contract. When ordering from the OAS Source List the Dispatcher will contact the vendor directly. When ordering from a neighboring dispatch center that hosts the resource the order will be placed through that center. Dispatch will ensure a Flight Request form and/or Aircraft Resource Order is completed for all planned aircraft use.

COC will follow established SOPs for dispatch of aircraft on and for the Warm Springs Reservation.

Aerial Delivered Firefighters

Redmond Smokejumpers

The Northwest Region operates one of its two smokejumper bases out of Redmond, Oregon. The Redmond base will have approximately 50 smokejumpers and two smokejumper aircraft.

Requests for smokejumpers will be made through Central Oregon Interagency Dispatch. Smokejumpers are assigned to the user unit until released.

Requests for smokejumpers will be placed in one of two formats; Aircraft Resource Order for an IA load of smokejumpers or Overhead resource order for booster loads. Requests for smokejumper standby outside of normal staffing hours will be made directly to COC and documented.

All completed requests will be faxed to smokejumper operations at 504-7288. A follow up phone call to Operations at 504-7281 or 504-7289 will be made to ensure receipt and quality of the fax copy.

Central Oregon Rappel/Helitack Crew

The Northwest Region operates one of its six rappel bases out of Prineville, Oregon. The Prineville base will have approximately 23 rappellers and one helicopter.

Requests for rappellers will be made through Central Oregon Interagency Dispatch. Rappellers are assigned to the user unit until released.

Requests for rappellers will be placed in one of two formats; Aircraft Resource Order for IA load of rappellers or Overhead resource order for booster loads.

Requests for rappeller standby outside of normal staffing hours will be made directly to COC and documented.

All completed requests will be printed directly or e-mailed to the helibase. A follow up phone call to Operations at 416-6840 will be made to ensure receipt and quality of the order.

Aircraft

Approved Aircraft

The Central Oregon Fire Management Service (COFMS) will use approved aircraft and pilots from both the U.S. Forest Service and Aviation Management Directorate (AMD) Source Lists.

Aircraft Demobilization

Flight Following will be performed on all Government or exclusive use contract aircraft being demobilized. NICC will release charter and CWN aircraft to the vendor without flight following provided no Government personnel or cargo is on board. All aircraft release information will be entered in to ROSS.

Fixed Wing Aircraft

CWN Fixed Wing Aircraft hosted by COC

Butler Aircraft Company/VanArsdale Air Services: Redmond, OR

Make/Model	Reg. #	Pax	Rate w/ Pilot	Type
Cessna 182N	N92887	3	\$360	Single
Cessna 206F	N60018	4	\$450	Single
AeroCom 500B/S	N1010F	5	\$920	Multi
AeroCom 500S	N444TS	5	\$921	Multi

****Teri Youmans is the Bundler/COR for the above CWN aircraft****

Exclusive Use (EU) Fixed Wing Aircraft hosted by COC

Air Attack

COFMS staffs one twin engine Air Attack platform to provide air tactical services for COFMS and the Region. This aircraft will be based at the Redmond Air Center, Air Tanker Base Ramp. Primary ATGS is John Wood, COFMS Assistant UAO.

Requests for air tactical services will be documented on tactical aircraft resource order (TARO). At a minimum, all requests will include legal description of the incident, latitude and longitude, FM and AM radio frequencies, ground and air contacts, flight hazards, VOR, airspace conflicts and coordination efforts, and any other aircraft that have been ordered.

After completing the request, the COC Dispatcher will contact the current air tactical group supervisor and send request via e-mail or fax as preferred.

Upon receipt of the order, the ATGS will phone COC-Shared Resources to acknowledge receipt of the order. COC will notify NWC upon commitment of this resource via a commit message by using the COMMIT text/e-mail list in WildCAD.

Make/Model	Reg. #	Pax	Availability	Flight Rate
King Air A-90	N37H	3	\$1,029/day	\$1,499.00

****Teri Youmans (JDC) is the Bundler/COR for the above EXU aircraft****

Single Engine Air Tankers (SEATs)

Two ODF Exclusive Use SEATs are based at Prineville Airport (S39) from, approximately, early July through late September. All SEAT requests will be documented on an aircraft resource order, and will include at a minimum; latitude, longitude, FM and AM Frequencies, ground and air contacts, flight hazards, airspace conflicts, and additional aircraft.

After completing the order, COC will e-mail or fax it to the SEAT Base Manager, who will acknowledge receipt of the order.

COC will notify NWC upon commitment of this resource via a commit message in GMAIL or by using the text/e-mail function in WildCAD going to the Commit list. Before dispatching SEAT aircraft out of COFMS/ODF protection, we will check availability for the mission through ODF DO.

Rotor Wing Aircraft

**CWN Helicopters hosted by COC
Henderson Aviation Company: Redmond, OR**

Make/Model	Reg. #	Daily Avail. Rate	Fire Hourly Rate
Bell 206 L-3	N972JG	\$4000.00	\$1035.92
Bell 206B-III	N1076G	\$3200.00	\$856.35

Leading Edge Aviation, Inc.: Bend, OR

Make/Model	Reg. #	Daily Avail. Rate	Fire Hourly Rate
Bell 206B-3	N316CF	\$2875.00	\$856.35
Bell 206L-1 C30P	N516LE	\$4243.00	\$1035.92

****Jada Altman (BIC) is the Bundler/COR for the above CWN aircraft****

USFS Exclusive Use Helicopters hosted by COC

Central Oregon hosts a Type 2 Regional Contract Helicopter, and a Type 3 locally contracted helicopter. These aircraft are based at the Prineville Helibase.

Requests for helicopter services will be documented on an aircraft resource order. At a minimum, all requests will include legal description of the incident, latitude and longitude, FM and AM radio frequencies, ground and air contacts, flight hazards, VOR, airspace conflicts and coordination efforts, and any other aircraft that have been ordered.

After completing the request, the COC Dispatcher will contact the current Helicopter Manager and e-mail, or print directly to the Helibase Manager/DO.

Upon receipt of the order, the HMGB will phone COC-Shared Resources to acknowledge receipt of the fax.

Type	Aircraft	Reg, #	MAP	Daily Avail. Rate	Fire Hourly Rate
2	Bell 205A-1++	N223HT	06/03/16- 10/01/16	\$6570	\$1774.57
3	Bell 206 L-3	N972JG	07/01/16- 08/29/16	\$ 2100.00	\$ 1035.92

Regional Air Group

Shared Resources are ordered by placing a resource order with Central Oregon Interagency Dispatch Center.

Leadplanes

The Northwest Area will staff King Air platforms during the summer to act as leadplanes for airtanker operations. Number will vary based on availability of pilots. Each individual plane has its own FAA identification number but leadplanes will be contacted by the pilot's call sign number.

Lead 6-2 Mary Verry
 Lead 6-3 Trevor Stellrecht
 Lead 6-4 Ron Vail
 Lead 6-7 (T) Karl Olson

King Air 90's will be located on the Redmond Air Center's primary Smokejumper Ramp in the East hangar during summer operations.

King Air 90	N64GT	6 pax	\$652/Hr
King Air 90	N904JG	6 pax	\$652/Hr
King Air 200	N556MC	6 pax	\$767/Hr

1. All leadplane requests will be documented on an Aircraft Resource Order.
2. At a minimum, all resource orders for tactical leadplane use will include the legal description of the incident, latitude and longitude, both FM and AM radio frequencies, ground and air contacts, flight hazards, VOR and any airspace conflicts and coordination efforts.
3. After completing the request, the COC Dispatcher will call the scheduled leadplane pilot and notify them that a fax or e-mail has been sent.

4. Upon receipt of the order, the leadplane pilot will telephone COC Shared Resources and acknowledge reception and quality of the resource order.
5. Flight Strips are required for all non-tactical flights and are the responsibility of the pilot to complete and sent to COC, prior to departure.
6. The leadplane program manager or their respective representative will notify Shared Resources of current duty status of leadplane pilots with a weekly schedule or a daily phone call.
7. Notify the Northwest Coordination Center with the information on any leadplane movement from the Redmond Air Center through WildCAD Commit text/e-mail list.

Light Fixed Wing Aircraft

Cessna 206	N173Z	5 pax	\$ 300/Hr
AC-500	N147Z	5 pax	\$ 900/Hr

Smokejumper Aircraft

Shorts 330	N173Z	20 pax	\$2,280/Hr
Shorts 330	N178Z	20 pax	\$2,280/Hr

Airtankers

Federal airtankers are no longer hosted at a fixed base. The Redmond Airtanker Base can accommodate and load up to 8 heavy airtankers and 2 SEAT's at a time.

Federal Use of ODF Airtankers

For current regulations please refer to the 2017 Air Tanker Operations Plan put out by the Oregon Department of Forestry.

Flight Invoice and Payment Procedures

Flight Invoices

Daily Flight Invoices are processed using the Aviation Business System (ABS). This system will be used to record flight time for aircraft which are under USFS contract. The Helicopter Manager or Air Tactical Group Supervisor is responsible for entering payment information into the system and the COR is responsible for approving the payments.

Aircraft Use Report (AMD-23) will be used for recording flight time from the AMD source list. This will be done electronically in the BLM AIRS system.

Payment Procedures

FSM 5716.21 – Contractor or Rental Aircraft states: At the completion of the day's flying, the Helicopter Manager or Air Tactical Group Supervisor will enter flight invoice information into ABS. Then will submit invoices electronically to the Contracting Officer's Representative.

Airport Facilities Directory

Field	Elevation	Length	Class *	Lights	Remarks
Bend (BDN)	3459 ft.	5005 ft.	1-2-3	Yes	FBO: Professional Air : 1-800-261-0019
Burns (BNO)	4148 ft.	5100 ft.	1-2-3-4	Yes	FBO: City of Burns: 541-573-6139
Madras (S33)	2437 ft.	5086 ft.	1-2-3-4	Yes	FBO: Berg Air LLC: 541-475-4899
Prineville (S39)	3250 ft.	5000 ft.	1-2-3-4	Yes	FBO: Prineville Terminal: 541-416-0805
Redmond (RDM)	3080 ft.	7038 ft.	All	Yes	FBO: Butler Aircraft: 541-923-1355 **See remarks below**
Sunriver (S21)	4164 ft.	5455 ft.	1-2-3-4	Yes	FBO: Sunriver Resort 541-593-4603 Narrow Runway Powerline Hazards

****Aircraft over 30,000 lbs gross weight require special approval from the Airport Manager****

*** Class Key***

1. Light single engine

2. Light twins (BE-90, C-400, PA-31)

3. Med. Twin (DHC-6 Twin Otter, BE-99, BE-200, Shorts 330 Sherpa

4. Heavy airtankers, contract transport jets

Roberts Field (RDM), Redmond, OR

Any aircraft with 30 or more seats incoming to Roberts Field requires notification to the Airport Manager and the Redmond Airport Fire Department as per Chapter 6, Section 6.1.1 of the Airport Certification Manual for Roberts Field.

1. The Dispatcher will notify the on-call RAMP coordinator at the Redmond Air Center.
2. The Redmond Mobilization Center (RMC) RAMP coordinator will call the Airport Fire Department at 541-504-1850 (fax 541-548-5512) and RDM Operations at 541-504-3496/3497 (fax 541-548-0591).
3. Do not schedule mosquito fleet aircraft onto the terminal ramp without coordination with RAC.

Refer to the MOU between COFMS, NWC, RMC, and COC for appropriate details when the RMC is activated. This is also posted on the NWCC website.

Federal Aviation Administration

Flight Service Stations

Seattle Center 1-800-992-7433

Administration

Regional operations Center (Seattle)

425-227-1999 Operations

425-227-2000 Administration

Air Traffic Control (RDM)

Redmond Tower

Phone - 541-548-2574

Fax – 541-504-0419

Airspace

Temporary Flight Restrictions, FAR 91.137

To prevent congestion of non-essential aircraft over a designated area, the Dispatcher will:

- Document the request for a Temporary Flight Restriction (TFR) on an Aircraft Resource Order in ROSS.
- Use a conversion program to create the TFR parameters and fill out a TFR Request Form.
- Contact NWCC to request the TFR and let them know you will fax the TFR Request Form.
- Airspace restriction involving Military Training Routes require additional notification of that closure to the controlling military base (see section 85.3).

When the restriction is no longer needed, the Dispatcher will terminate the closure by calling NWCC and requesting the TFR be released, the Dispatcher will also release the request in ROSS.

News Media Aircraft

News media aircraft can enter a TFR if:

- The aircraft is carrying properly accredited news representatives.
- A flight plan has been filed (prior to entry) with the appropriate ATC facility specified in the NOTAM.
- The flight is conducted above the altitude used by disaster aircraft.

Military Training Routes and MOA's

When requesting the interruption of a MTR or MOA, contact the regional airspace coordinator at NWCC (if in place) and/or the Naval Air Station at Whidbey Island (360) 257-2877 or Mountain Home AFB at (208) 828-2071.

Violation of Airspace

Violations of airspace restrictions must be reported immediately by telephone to the MILITARY OPERATIONS BRANCH located at the Seattle Center (FAA), the Unit Aviation Officer and the Airspace Coordinator at NWCC (if in place).

The Seattle Center can get an immediate response to the aircraft being reported and make positive identification of the aircraft required for follow up action. The “key” is immediate telephone notification. Once notifications are made, the Dispatcher will then submit an incident report in the SAFECOM system.

Phonetic Alphabet

A	Alpha	H	Hotel	O	Oscar	V	Victor
B	Bravo	I	India	P	Papa	W	Whiskey
C	Charlie	J	Juliet	Q	Quebec	X	X-ray
D	Delta	K	Kilo	R	Romeo	Y	Yankee
E	Echo	L	Lima	S	Sierra	Z	Zulu
F	Foxtrot	M	Mike	T	Tango		
G	Golf	N	November	U	Uniform		

COC Aerial Detection

Objectives

The COFMS Aerial Observer Aviation Plan establishes policy and procedures in the use of aircraft for the detection and suppression of fire in the Central Oregon Area.

The objectives of the plan are to provide direction for safe and coordinated use of detection aircraft in conjunction with fire suppression work.

Approved Aircraft

If the ODF Contracted Cessna 182 (N92887) is unavailable, the Dispatcher will order the Type 1 Air Attack Platform from RAC (if available) or procure another aircraft from the CWN contract.

Aerial Observers

Shared Resources desk keeps a list and schedule of available aerial observers and aircraft. Pete Powers is the Lead Observer for Central Oregon.

This page intentionally left blank.

CHAPTER 60 PREDICTIVE SERVICES

Predictive Services is a national program that provides decision-support to the federal, state and local wildland fire agencies for operational management of and strategic planning for firefighting resources. This is accomplished through the collection, analysis and dissemination of information about fire activity, resource status, weather and fuels, and assessments of fire danger and fire potential.

Intelligence

COC Morning Situation Report

During fire season, Predictive Services will post a Morning Situation Report (SITREP) to the COC website by 0900. The SITREP will include weather, lightning, fire activity, and resource status. Website is located at <https://gacc.nifc.gov/nwcc/districts/COC/> At Fire Preparedness Level III, in addition to the above, COC will brief FMO's and ODF Unit Forester on a weekly basis, utilizing a conference call at 0745 on Monday. The briefing will consist of current situation (including any national/regional support), large fire summary, fires/acres burned for the week, committed/available resources and outlook.

At Preparedness Levels IV-V, all the above will be done on a daily basis or as dictated by activity.

Daily Staffing

By 1000 hours each morning, Division Duty Officers will phone COC Dispatchers with their daily resource status. This will identify availability and location of all initial attack forces, as well as reinforcement resources (timber crews, engineer water trucks, etc.).

Smoke Management Report

The Oregon Smoke Management Reports (SMI South Central and SMI West) are available at 1430 each day on the internet at:

<http://www.oregon.gov/ODF/Pages/fire/smp/dailysmoke.aspx>

Individual Fire Reports

COC will finalize all statistical fires using Federal Individual Fire Reports (Forms 5109.14 & DI-1202). Each reporting unit will be responsible for training their people in the correct procedures for filling out their respective fire reports. Designated Unit/Subunit Fire Managers will review all fire reports prior to submission to COC. Send all fire reports electronically to COC (at centraloregondispatch@gmail.com) within 10 days of when the fire is declared out, or when a Class D or larger fire is put into surveillance status. COC will then review the report, and enter the final data into FireStat, (USFS) & Wildland Fire Management Information (BLM) programs. COC will maintain a file copy of every fire report attached to yellow card. COC will email a missing fire report list once a week.

ODF fire reports for all stat, non-stat, and NFCA (non-fire crew actions) will be entered into the F.I.R.E.S. program. This is the initial information from the IC, which will start the ODF Fire Report.

Notification Requirements

COFMS

- **Pringle Experimental Forest** – notify the following immediately after initial dispatch:
 - o Andy Youngblood 541-962-6530 (H) 541-962-0705
 - o Elcine Hutton 541-962-6750
- **Bend Watershed** – notify the Bend Water Department whenever retardant use is planned, or for fires in the Watershed.
 - o Phone: Refer to Chapter 70 of this guide.
- **State Land Board** – no action other than notifying the State Land Board of any fires on their land, unless monitoring of the situation indicates a threat to agency protected land.
 - o Phone: Refer to Chapter 70 of this guide.
- **Hazmat Incidents** – follow the procedures outlined in Chapter 90 of this guide.
- **Prescribed Burning** – The responsible unit will notify the locally affected individuals such as timber operators, news media, and landowners of the planned burn operations. Dispatch will notify adjacent Forests, local cooperators, and 911 Dispatch Centers.

ODF Incidents

Notify Salem Coordination Center if an ODF Fire is 10 acres or larger, is an operator fire, or is an arson fire. Use a Report of Fire Form.

Notify the District and Unit Forester of the following:

- Any fire burning outside the District with potential to burn onto the district.
- Any fire requiring more than the local units' available resources.
- Any urban interface fire that threatens life or property.
- Any overhead requests and/or assignments of ODF personnel.
- Any incident with potential for becoming a project fire.
- Any incident involving active operations or arson.
- Any incident involving shelter deployment, fatality, serious injury or vehicle accident.
- Any hazardous material incident.

Major Industrial Landowners

If a fire is burning on, or threatening, the lands of a major industrial landowner, COC will notify the landowner at the earliest opportunity.

Media Contact Policy

Current fire information will be released to the news media by Public Information specialists as needed. The Forest Service, Bureau of Land Management, and ODF will coordinate the release of incident information in conjunction with other jurisdictions and cooperators as needed.

Information requests will be transferred to the COC Center Manager and/or the appropriate Coordinator, or their delegates. The nature of the request will determine further action and notification.

COC Coordinator or work shift supervisor will contact the on-call Public Information Duty Officer to notify them of any incident activity that may create public and media

interest and questions. COC and the PI Duty Officer will determine the need for their presence at COC.

Evacuation Information System

When the Sheriff has activated an Evacuation Alert, it will be posted on the ODOT website (www.tripcheck.com). Dialing 511 from any phone can also access this information.

Weather

Weather Forecasts

The Pendleton Fire Weather Office issues weather forecasts for Central Oregon. Weather forecasts will be broadcast at approximately 1100 and 1615 hours during fire season. The broadcast will also include preparedness level, staffing class, ignition component, burning index, energy release component, industrial fire precaution level, risk, lightning or zone dispatching, and shared resources summary (morning broadcast only).

Red Flag Warnings and Fire Weather Watches, issued outside the normal forecast period, will be broadcast as an emergency message on all primary frequencies. This will be followed up with a confirmation of receipt from Duty Officers. Upon receiving notification of a Red Flag event from Pendleton Weather Service, this office will notify ODF The Dalles, BIAK training center, and Walker Range dispatch centers. The weather forecast is available on the internet, and via the COC webpage at <https://gacc.nifc.gov/nwcc/districts/COC/>. (During fire season, Pendleton Weather Service issues a forecast twice a day)

By 1000 hours on mornings following significant lightning or precipitation, dispatch will supply the Fire Managers with a summary of lightning activity and precipitation amounts as requested.

Special Weather Forecast Request

Units may request a spot weather forecast to fit time, topography and weather of a specific area. Spot weather forecasts will not be issued without site-specific weather observations.

Form WS D-1 will be used when requesting a special weather forecast for a specific fire or area. Parts 1-11 need to be completed before requesting the forecast. The unit requesting the forecast will supply this information. Dispatch will submit the request to the Pendleton Fire Weather Office. This form mirrors the information required to submit a spot weather request electronically. Requests will be submitted electronically when at all possible. Results are available online at <http://www.weather.gov/spot/monitor/?lat=45.6&lon=-119.2&z=6>.

Observed Weather - Lookouts

During periods of high fire danger, lookouts will report to dispatch any abrupt and significant changes in wind speed and direction or any significant changes in weather. Each lookout will keep Central Oregon Dispatch advised of cumulus cloud buildup and will immediately report when lightning storms are first observed, giving location of storm, direction of travel, and whether or not moisture appears to be accompanying the storm.

Coded Weather – WIMS

During fire season, weather will be recorded and entered into WIMS from each of the Remote Automated Weather Stations (RAWS). The input should be completed by no later than 1445 hours. The following are the RAWS used by Central Oregon Dispatch:

Name	Agency	Number
Slide	OCF	352207
Cold Springs	OCF	352701
Brer Rabbit	OCF	352208
Haystack	OCF	352107
Badger	OCF	352711
Patjens	PRD	351001
Salt Creek	PRD	352712
N. Pole Ridge	PRD	350915
Browns Well	PRD	353428
Colgate	DEF	352620
Round Mountain	DEF	352605
Cabin Lake	DEF	353402
Lava Butte	DEF	352618
Black Rock	DEF	353342
Tepee Draw	DEF	352622
Board Hollow	ODF	352109

Preparedness Levels, Staffing Class and Adjective Class

Appropriate dispatch levels will be established daily. These levels will be decided upon using WIMS, NFDRS, input from fire managers and coordination with adjoining agencies.

Whenever unusual or unpredictable weather conditions are observed, dispatch will contact the appropriate fire manager to verify the correct dispatch level.

Fire managers may adjust dispatch levels whenever there are unusual factors in current or predicted weather and fuel conditions.

Central Oregon Dispatch may make adjustment of dispatch levels when area fire management personnel are not readily available. Dispatch may request additional fire forces be placed in ready status during any fire situation. When fire managers place additional forces in ready status, Dispatchers will be notified of their availability.

Preparedness Level Descriptions

Preparedness Level I

- National/Regional preparedness level is I or II
- Low fire danger/fire activity
- Partner protection agencies have low risk or fire activity
- Initial attack resources in place
- Preseason preparedness duties being accomplished
- Potential for escaped prescribed fire is low

Action	Responsibility
Review preparedness parameters	Fire Staff, Deputy Fire Staff, Division FMO, COC Coordinator
Dispatch systems functional	COC Coordinator
Prescribed burns within prescription	Fire Staff, Deputy Fire Staff, Division FMO, RX Fire Manager, Burn Bosses
Weather briefing via radio daily at 1100 and 1615	COC Coordinator
Spot weather forecasts for RX	COC Coordinator
Appropriate suppression responses on incidents	Fire Staff, Deputy Fire Staff, Division FMO's, Duty Officer

Preparedness Level II

- National/Regional preparedness level is II or III
- Moderate fire danger/fire activity
- Partner protection agencies have moderate risk or fire activity
- Initial attack resources moderately active
- Increased interagency involvement occurring
- Potential for Class C or larger fire exist
- Potential for escaped prescribed fire is moderate

Action	Responsibility
Alert public affairs officer, coordinate releases and fire activity information	Deputy Fire Staff
Maintain communication with units and subunits concerning needs (Prevention, pre-suppression, detection and suppression)	COC Coordinator, Fire Staff, Deputy Fire Staff, Unit Forester, Asst. Fire Staff, Division FMO's
Aerial detection as needed	COC Coordinator, Unit Forester, Division FMO's, Duty Officer
Notify adjoining units/centers of activity	COC Coordinator
Notify NWC of increasing activity	COC Coordinator

Preparedness Level III

- National/Regional preparedness level is III or IV
- High fire danger/fire activity
- Partner agencies experiencing high risk or fire activity
- Local Initial Attack resources approaching 50% committed
- Draw down of Regional Shared Resources (crews, aircraft, overhead)
- Delays in filling critical resource orders

Action	Responsibility
Notify and brief: Fire Staff/Unit Forester Unit Managers (DEF,OCF,PRD) Industrial landowners Regional Coordinator Confer with Division FMO's and adjacent agencies	COC Coordinator Fire Staff COC Coordinator COC Coordinator COC Coordinator
Immediate joint media news release	Fire Staff, Unit Forester, Prevention COOP, PAO's

Consider special fire closures	Fire Staff, Unit Forester, Deputy Fire Staff, Division FMO
Contact adjacent Forests and BLM Districts concerning availability of Suppression forces and equipment	COC Coordinator
Weekend sign-out for all fire-going personnel with Fire Duty Officers	Division FMO's

Preparedness Level IV

- National/Regional preparedness level is IV or V
- High fire danger/fire activity, receiving multiple fires on two or more divisions
- High percentage of partner protection resources are 50% committed
- Initial attack resources 50% committed
- Initial Attack resources depleted and forecasts for activity level to continue
- One or more divisions involved with Class C or larger fire
- Weather forecasts indicate continuing high ERC and BI
- NWC cannot fill critical resource orders

Action	Responsibility
Notify Fire Staff, Unit Forester	COC Coordinator
Utilized qualified personnel from other functions	Division FMO's, COC Coordinator
Contact adjacent Forests, BLM and State Units concerning availability of resources	COC Coordinator
Brief Regional Coordinator of current situation and projected needs	COC Coordinator
Develop and submit severity resource requests and staff as needed	Division FMO's, Deputy Fire Staff, COC Coordinator
Staff COC 24 hours or as needed	COC Coordinator
Alert Central Oregon IMT and Type III overhead teams	COC Coordinator
Notify local cooperators	COC Coordinator
Notify and brief: Unit managers and staff Local news media	Fire Staff, Deputy Fire Staff PAO's

Preparedness Level V

- National/Regional preparedness level is IV or V
- Very High fire danger/fire activity, receiving multiple fires on two or more divisions
- Partner protection agency or contract resources are well over 50% committed
- Initial attack resources well over 50% committed
- Multiple fires on two or more divisions, depleting initial attack resources on those divisions and forecasts for one or more days of the same activity level
- Weather forecasts indicate continuing high ERC and BI over 90 percentile
- One or more divisions involved with Class C or larger fire

- Significant draw down of COFMS staff and resources
- NWC cannot fill critical resource orders

Action	Responsibility
Notify Fire Staff, Unit Forester	COC Coordinator
Develop and submit severity resource requests and staff as needed	Division FMO's, Deputy Fire Staff
Contact adjacent Forests, BLM and State Units concerning availability of resources	COC Coordinator
Alert Central Oregon IMT and Type III overhead teams	COC Coordinator
Brief Regional Coordinator of current situation and projected needs	COC Coordinator
Ensure prescribed fire projects have Regional/National approval	Fire Staff
Implement minimum draw down requirements for COFMS	COC Coordinator
Notify local cooperators	COC Coordinator
Notify and brief: Unit managers and staff Local news media	Fire Staff, Deputy Fire Staff PAO's

CHAPTER 70 DIRECTORY

GACCs (Geographic Area Coordination Centers) – Quick Reference

National Interagency Coordination Center

Telephone: (208) 387-5400

Fax: (208) 387-5663

Fax: (208) 387-5414

Email: cod@blm.gov

Web Site:
<http://www.nifc.gov/news/nicc.html>

Northwest Area Coordination Center

Telephone: (503) 808-2720

After Hrs.: (503) 808-2720

Fax: (503) 808-2750

DMS: ornwc1@gmail.com

Web Site: <http://www.nwccweb.us/>

SORO Duty Officer 503-808-2775

Central Oregon Wildland Fire Management & Support Organizations

Central Oregon Interagency Dispatch Center (COC/COC)

<u>Name</u>	<u>Position</u>	<u>Office Phone</u>	<u>Alt. Phone</u>
COC	Main	541-316-7700	
Maria Maragni	Center Manager	541-316-7710	541-419-1226
Bart Lee	Assistant Manager, ODF Coordinator	541-316-7713	
Sam McKenzie	Assistant Manager, Initial Attack	541-316-7714	
Beth Fildes	Assistant Manager, Logistics	541-316-7715	
Amanda Hamman	Assistant Manager, Aircraft/Shared Resources	541-316-7777	
Brian Matlock	Intel Dispatcher	541-316-7772	541-588-2924
Brandi Danison	Lead Dispatcher	541-316-7701	
Jim Brown	Lead Dispatcher	541-316-7702	
Jessie Creech	Lead Dispatcher	541-316-7704	
Logistics		541-316-7740	
Fax-Main		541-316-7775	
Fax-SR/Aviation/		541-316-7776	

Central Oregon Fire Management Service (COFMS)

Name	Position	Office Phone	Alt. Phone
Alex Robertson	CH-1 Fire Staff Officer	541-383-5577	541-788-0650
Nate Lefevre	CH-2 Dep. Fire Staff Officer, East	541-416-6786	541-255-6595
Doug Johnson	CH-3 Deputy Fire Staff Officer, West	541-383-4747	541-280-4798
Shaun Larson	CH-4 Asst. Fire Staff, East	541-416-6699	541-419-3218
Jeff Bishop	CH-5 Asst. Fire Staff, West	541-383-5497	541-480-1361
Tim Hoiness	Training & Safety Officer	541-383-5751	541-280-5912
Maria Maragni	COC Manager	541-316-7710	541-419-1226
Scott Chehock	Unit Aviation Officer	541-416-6793	541-410-5311
John Wood	Asst. UAO/ ATGS	541-383-5300	541-480-6272
Katie Hetts	Fire Planner	541-383-5435	541-419-7398
Savanha Bechdolt	Program Analyst	541-416-6634	541-480-1740
Deanna Wall	Fuels Specialist, West	541-383-5754	541-410-5879
Brenda Hallmark	Fuels Specialist, East	541-416-6770	541-460-8133
Geoff Babb	Fire Ecologist	541-383-5521	
Chad Schmidt	Helibase Manager	541-416-6840	541-993-1268

Prairie Division

Name	Position	Office Phone	Alt. Phone
Dave Schultz	DV-1, FMO	541-416-6417	541-480-3275
Rich Harnden	BC-11 AFMO, Fire	541-416-6421	541-213-4902
Jason Gibb	BC12 AFMO, Fire	541-416-6421	406-580-2625
Barry Kleckler	BC-14 Fuels, Planning	541-416-6429	541-233-7326
Sam Percy	BC-15 Fuels, Operations	541-416-6428	541-410-0203
John Fisher	OPS-11, Dayville Station	541-987-2307	541-480-3851
Cameron Danison	OPS-12 Fire, Operations	541-416-6565	541-408-7247
Jeff Priest	OPS-13 Fire, Operations	541-416-6404	541-419-4632
Eric Miller	Prineville IHC, Superintendant	541-416-6614	541-419-5273
Brendan O'Reilly	Prineville IHC, Foreman	541-416-6579	541-419-4055
Stacy Lacey	PT-11 Prevention Tech	541-416-6425	775-342-3827

Rivers Division

Name	Position	Office Phone	Alt. Phone
Dan Ridenour	DV-2	541-416-6754	541-233-8379
Jake Akerberg	BC-21 AFMO, Suppression	541-416-6869	541-610-3180
Don Tschida	BC-22	541-416-6871	541-480-3357
Sheldon Rhoden	BC-23 Fuels	541-416-6780	541-408-0130
Guy Chamness	BC-25 Fuels	541-416-6719	541-480-6908
Matt Noble	Cache Manager	541-416-6871	541-410-8015

Newberry Division

Name	Position	Office Phone	Alt. Phone
Kevin Stock	DV-3 FMO	541-383-5670	541-410-2415
Dave Robertson	BC-31 AFMO, Fire	541-383-5667 541-408-1363 c	541-280-5876 TRUCK
Mel Durrant	BC-32 AFMO, Fire	541-383-5665 541-410-1538 c	541-410-5839 TR
Mike Aizpitarte	OPS-31 Fire, Ops Supv.East	541-383-5668	541-480-1359
Renee Jack	OPS-32 Fire, Ops Supv. West	541-383-5664	541-410-6498
Robert Newey	BC-33 Fuels, Operations	541-383-4735	541-280-5447
Trevor Miller	BC-34 Fuels, Planner	541-383-4007	541-419-1354
Alex Enna	BC-35 AFMO, Fuels	541-383-4732	541-410-1691
Travis Moyer	PT-31 Prevention	541-383-4736	541-508-9577
Heather Fisher	PT-32 Prevention	541-383-4765	541-480-0913

Cascade Division

Name	Position	Office Phone	Alt. Phone
James Osborne	DV-4 FMO	541-549-7640	541-480-3285
Joe Cochran	BC-41 AFMO, Fire	541-549-7646	541-460-1685
Larae Guillory	BC-42 AFMO Fuels, Planner	541-549-7662	541-480-8052
Jinny Reed	BC-43 AFMO Fuels, Ops	541-549-7644	541-480-7243
Vince Grace	OPS-41 Fire, Operations	541-549-7643	541-408-2135
Teri Cairns	PT-41 Prevention Tech	541-549-7642	541-410-0396

Crescent Division

Name	Position	Office Phone	Additional Phone
Ryan Sullivan	DV-5 FMO	541-433-3203	541-954-7538
Sonny Caldwell	BC51 AFMO, Fire	541-433-3271	541-233-6481
Kathy Enna	BC-52 AFMO, Fuels	541-433-3210	
Justin Reece	OPS-51 Fire, Operations	541-433-3210	970-261-9757
Jona Ensley	PT-51 Prevention	541-433-3251	360-931-5457

Central Oregon Rappel Base

Name	Position	Office Phone	Alt. Phone
Chad Schmidt	Base Manager	541-416-6840	541-933-1268
Norm Sealing	Operations Manager	541-416-6840	541-408-8536
Adam Kahler	Assistant Foreman	541-416-6840	541-419-5369
Jeremy Gottfried	Assistant Foreman	541-416-6840	541-233-8206
Todd Pederson	Assistant Foreman	541-416-6840	

Oregon Department of Forestry-Central Oregon District (ODF)

Name	Position	Office Phone	Alt. Phone
Mike Shaw	District Forester	541-447-5658 Ext. 231	541-263-0471
Rob Pentzer	Asst. District Forester,	541-575-1139	541-620-4360
Tracy Wrolson	Business Manager	541-447-5658 Ext. 227	541-419-2064
Gordon Foster	Unit Forester, Central Oregon District-Prineville Unit and Sisters Sub-Unit	541-447-5658 Ext. 230	541-419-4291
Ben Duda	Asst. Unit Forester, Sisters	541-549-2731 Ext. 222	541-480-6139
Adam Barnes	Asst. Unit Forester, Prineville	541-447-5658 Ext. 238	541-980-7240
Frank Jones	Forest Officer, Prineville	541-447-5658 Ext. 242	435-632-0304
Chris Dayton	Forest Officer, Sisters	541-549-2731 Ext. 230	541-480-8026

Walker Range Forest Protective Association (WRPA)

Name	Position	Office Phone	Alt. Phone
RD Buell	District Manager	541-433-2451	541-420-4551
Mike Carlson	Assistant District Manager	541-433-2451	541-420-1565
Joe Cray	Wildland Fire Supervisor	541-433-2451	541-420-1567
Echo Murray	Dispatch Coordinator	541-433-2451	541-420-1687
Annette Carlson	Relief Dispatcher	541-433-2451	

Warm Springs Fire Management (WSA)

Name	Position	Office Phone	Alt. Phone
Bobby Brunoe	Natural Resource Manager	541-553-2015	541-980-2898
Trey Leonard	FMO	541-553-8192	541-460-0234
Jabbar Davis	AFMO Suppression	541-553-8195	541-325-1462
Brad Donahue	AFMO Fuels	541-553-8301	541-325-1717
William Wilson	AFMO Logistics	541-553-8312	541-771-1297
Bob Medina	Lead Dispatcher	541-553-8311	541-353-1772
Orvie Danzuka	Forest Manager	541-553-2416	
Gary Sampson Jr.	IHC Superintendent	541-553-8193	541-325-2031

Public Information

Name	District/Agency & Title	Office Phone	Additional Phone
Jean Nelson-Dean	PAO Deschutes NF	541-383-5561	541-280-3469
Kassidy Kern	PA Spec. Deschutes NF	541-383-5517	541-280-5000
Patrick Lair	PAO Ochoco NF	541-416-6647	541-233-7770
Lisa Clark	PAO Prineville District BLM	541-416-6864	541-280-9560
Christie Shaw	PIO ODF Central Oregon District		541-263-0661

FS Region 6

Redmond Air Center

Name	Position	Office Phone	Alt. Phone
Maurice Evans	Air Center Manager	541-504-7202	541-419-6304
Sarah Robertson	Administrative Officer	541-504-7205	541-598-7983

Redmond National Interagency Incident Support Cache

Name	Position	Office Phone	Alt. Phone
Hector Basso	Cache Manager	541-504-7230	928-848-6951
Vacant	Assistant Manager	541-504-7235	606-260-9255
Katherine Johnston	Lead Supply Tech.	541-504-7234	702-525-5586
Tena'ya Stanton	Material Handler Supervisor	541-504-7233	
Tom O'Berry	Small Engine Mechanic Supv.	541-504-7239	
Diane Stewart	Supply Tech.	541-504-7241	

Pacific Northwest Training Center – Redmond

Name	Position	Office Phone	Alt. Phone
Renee Beams	Regional Training Specialist	541-504-7342	541-410-4932
Mike Gomez	DOI Training Specialist	541-504-7350	541-521-0108
vacant	Training Specialist	541-504-7343	541-280-0940
Chris Buhrig	Training Specialist	541-504-7350	541-848-7927
Aaron Olmos	Regional Training Support	541-504-7348	541-977-4135
Robin Robertson	Training Support Specialist	541-504-7349	541-788-0652
Diana Vancurler	Workforce Development Spec.	541-504-7346	541-408-2370
Neil Austin	Redmond IHC Superintendent	541-504-7351	541-408-0898

Redmond Interagency Hotshot Crew

Name	Position	Office Phone	Alt. Phone
James Purswell	Redmond IHC, Superintendent (Acting)	541-504-7351	541-408-0898
Kevin Riggs	Redmond IHC, Asst. Superintendent	541-504-7344	
Mike Dake	Redmond IHC, Squadleader (Acting)	541-504-7343	
Brian Sebastian	Redmond IHC, Squadleader	541-504-7347	

Redmond Smokejumpers

Name	Position	Office Phone	Alt. Phone
Bill Selby	Unit Manager	541-504-7280	541-408-7547
Gary Atteberry	Operations Manager	541-504-7289	541-771-5840
Justin Wood	Assistant Ops Manager (Acting)	541-504-7281	541-420-2890
Ralph Sweeney	Assistant Ops Manager	541-504-7281	541-420-3824
Dirk Stevens	Loft Manager	541-504-7292	541-420-9969
Tony Johnson	Training Manager	541-504-7283	541-420-0450

Redmond Airtanker Base

Name	Position	Office Phone	Alt. Phone
Eric R. Graff	Tanker Base Manager	541-504-7220	541-419-7584
Jennifer Moore	Assistant Tanker Base Manager	541-504-7222	541-410-8151

Regional Aviation Group

Name	Position	Office Phone	Alt. Phone
Kim Reed	Aviation Ops. Div. Manager	541-504-7264	541-408-7737
Jim Reed	Aviation Maintenance. Div. Manager	541-504-7254	541-408-2366
Mike Cook	Aviation Safety Inspector - AW	541-504-7267	541-408-2247
Mike Abrahams	Aviation Safety Inspector - AW	907-586-8770	907-723-1909
Steve Brock	Aviation Safety Inspector - AV	541-504-7250	541-410-6124
Sandy Frazier	Aviation Safety Inspector - AW	541-504-7275	541-280-9915
Jim Lampros	Aviation Safety Inspector - AW	541-504-7275	541-280-9942
John Flemmer	Aviation Safety Inspector - AV	541-504-7243	541-508-8498
Jim Batty	Supply Management Spec.	541-504-7261	
Dave Glose	Helicopter Program Manager	541-504-7274	541-408-7276
Jim Hansen	ATGS Program Coordinator	541-504-7262	541-668-0740
Jerry Messinger	Regional ATGS	541-504-7262	541-306-0907
Jim Lucas	Helicopter Inspector Pilot	541-504-7268	541-280-1789
Vacant	Helicopter Inspector Pilot	541-504-7378	

Kevin Toombs	Contracting Officer, Aircraft	541-504-7273	541-419-7039
Kris Schmidt	Helicopter Operations Spec.	541-504-7265	541-993-4999
Eric Scholl	Asst. Helicopter Operations Spec.	541-504-7379	971-322-5307
Joann Smalling	Budget Analyst	541-504-7252	541-420-3754
Jeanne Sargent	Office Automation Clerk	541-504-7270	541-410-1859
Gary Boyd	Regional Aviation Safety Manager	541-504-7263	406-370-9707

Department of Interior

Bureau of Land Management – Prineville District

Name	Position	Office Phone	Additional Phone
Dennis Teitzel	District Manager	541-416-6730	
Bill Dean	Associate District Manager	541-416-6732	541-233-6885
Cindy Foster	Hazmat Coordinator	541-416-6859	541-205-8711
Jeanne Grimes	Safety Manager	541-416-6861	541-480-3620
Cindy Jones	Field Services Supervisor	541-416-6708	503-881-0983
Jeff Kitchens	DRA Field Manager	541-416-6766	541-330-5955
Homer Chip Faver	CORA Field Manager	541-416-6731	541-728-1540

National Park Service

Name	Position	Office Phone	Alt. Phone
John Day Fossil Beds NM (JODA)	Shelley Hall, Superintendent	541-987-2333	541-722-4695
Newberry Crater National Volcanic Monument	Christina Peterson, Supervisor	541-593-2421	541-410-9215
Painted Hills/ Clarno Units NM	Shelley Buranek, Supervisor	541-987-2333	541-987-2336
NPS Pacific West Regional Ops	Jason Loomis	541-323-6747	503-894-1303

U.S. Forest Service

Deschutes National Forest

Name	Position	Office Phone	Alt. Phone
John Allen	Forest Supervisor	541-383-5512	541-383-5562
Shane Jeffries	Deputy Forest Supervisor	541-383-5709	541-647-4956
Steve Bigby	Hazmat Coordinator	541-383-4005	541-410-0502
Kevin Larkin	Bend Fort Rock District Ranger	541-383-4760	541-410-0190
Daniel Rife	Crescent District Ranger	541-433-3201	541-408-6750
Kevin Keowen	Sisters District Ranger (Acting)	541-549-7701	

Ochoco National Forest

Name	Position	Office Phone	Alt. Phone
Stacey Forson	Forest Supervisor	541-416-6625	541-410-0836
Keith Williams	Hazmat Coordinator	541-416-6674	541-419-4354
Slater Turner	Lookout Mt. and Crooked River National Grassland District Ranger	541-416-6448	541-480-0104
Gary Asbridge	Paulina District Ranger	541-416-6449	541-419-1886

IRM Communications Division

Name	Position	Office Phone	Alt. Phone
Jimmie Porter	Branch Chief-LMR Operations	541-383-5741	530-228-4035
Ken Jones	Lead Electronics Technician	541-383-5532	541-480-1453
Marc Kaschmitter	Electronics Technician	541-383-5535	541-480-8242
Isidro Haole-Valenzuela	Electronics Technician	541-383-5715	541-233-6817

Other Federal Agencies

Name	Position	Office Phone	Alt. Phone
Bureau of Reclamation	Bend Field Office	541-389-6541	
Burns District	BLM	541-573-4400	
Eugene District		541-225-6400	
Fort Rock Guard Stn		541-576-2220	
Fremont-Winema	National Forest	541-947-2151	
John Day Fossil Beds		541-987-2333	
Lakeview District	BLM	541-947-2177	
Malheur	National Forest	541-575-3000	
Roseburg District	BLM	541-440-4930	
Umatilla	National Forest	541-278-3716	
Umpqua	National Forest	541-957-3200	
Lakeview	US Fish & Wildlife	541-947-3315	
Vale District	BLM	541-473-3144	800-982-0287
Wallowa Whitman	National Forest	541-523-6391	

State of Oregon

ODF Units

Name	Position	Office Phone	Alt. Phone
Kristin Dodds	Unit Forester, The Dalles	541-296-4626	541-233-3285
Kiel Nairns	Assistant Unit Forester, The Dalles	541-296-4626	541-980-1342
Ryan Miller	Unit Forester, John Day	541-575-1139	541-620-0341
Chris Cook	Assistant Unit Forester, John Day	541-575-1139	541-620-2057
Braden Britt	Assistant Unit Forester, Fossil	541-575-1139	541-620-0185
	Mt. Hood Station	541-352-6303	
	White River Station	541-544-2142	
	Long Creek Station	541-421-3692	
	Fossil Station	541-763-2575	
	Monument Station	541-934-2300	
	Tupper Station	541-676-9776	
	Eastern Lane District	541-726-3588	
	John Day Unit	541-575-1139	
	Klamath Lake District	541-883-5681	
	Northeast Oregon District	541-963-3168	
	Salem Coordination Center	503-945-7455	
	The Dalles Unit	541-296-4626	
	Lakeview Unit	541-947-3311	
	Medford Unit	541-664-3328	
	Douglas Forest Protective Assoc.	541-672-6507	

State Police Offices

Name	Position/Dispatch Office	Office Phone	Alt. Phone
Bend	Salem	541-617-0617	541-388-6213
Burns	Central Point	541-573-2188	541-776-6111
Enterprise	CP	541-426-3036	541-776-6111
Fossil	Salem	541-388-6300	541-617-0617
Gilchrist	CP	541-433-2620	541-776-6111
Heppner	CP	541-676-9467	541-776-6111
Hermiston	CP	541-567-2215	541-776-6111
John Day	CP	541-575-0471	541-776-6111
Klamath Falls	CP	541-883-5711	541-776-6111
La Grande	CP	541-963-7174	541-776-6111
Madras	Salem	541-617-0617	
Pendleton	CP	541-276-2121	541-776-6111
Prineville	Salem	541-617-0617	
The Dalles	Salem	541-617-0617	

Other State Agencies

Name	Position	Office Phone	Alt. Phone
BIAK	Ben Byers, FMO	503-930-4273	503-584-3120
BIAK	Julia Johnson, Fire Capt.	541-604-6547	541-815-6881
Dept. of Environmental Quality (DEQ)	Central Region, Bend		
Dept. of Fish & Wildlife (ODF&W)	Bend Office	503-947-6000	
Dept. of Fish & Wildlife (ODF&W)	Prineville Office	541-447-5111	
Dept. of State Lands (DSL)	Nancy Pustus , East Region Mgr.	541-388-6355	541-610-3676
Dept. of State Lands (DSL)	Sheena Miltenberger, Land Spec.	541-388-6072	541-480-3421
Dept. of State Lands (DSL)	Randy Wiest, Range Manager	541-388-6456	541-410-2891
State Parks Information Center	Salem	503-986-0980 800-452-5687	
Cove Palisades State Park	Dave Slaght	541-977-6064	541-410-9693
Lapine State Park	Joe Wanamaker	541-536-2071	541-420-0349
Prineville Reservoir State Park	Mike Simonsen	541-447-4363 ext. 23	503-298-1197
Smith Rock State Park	Scott Brown Park Manager	541-548-7501	541-604-4359

National Weather Service

Pendleton Forecast Office

Name	Position	Office Phone	Additional Phone
Mary Wister	Program Manager, IMET	541-276-8134	541-276-7832
Vacant	IMET	541-276-8134	541-276-7832
Mike Vescio	Meteorologist in Charge	541-276-7832	541-276-4493

Portland Forecast Office

Name	Position	Office Phone	Alt. Phone
David Bright	Meteorologist in Charge	503-326-2340 Ext. 222	
Tyree Wilde	Warning Coordinator	503-326-2340 Ext. 223	
Scott Weishaar	Program Manager, IMET	503-326-2340	
Shawn Weagle	IMET	503-326-2340	
Jon Bonk	IMET	503-326-2340	

Medford Forecast Office

Name	Position	Office Phone	Alt. Phone
John Lovegrove	Meteorologist in Charge	541-776-4303 Ext. 222	
Mike Stavish	Science & Operations Officer	541-776-4303 Ext. 224	
Frederic Bunnag	Program Manager, IMET	541-776-4303	
Bret Lutz	Program Manager	541-776-4332	
Shad Keene	Fire WX/IMET	541-776-4332	

Education & Cultural

High Desert Museum

Name	Position	Office Phone	Alt. Phone
	Kris Krickhanan	541-382-4754	541-385-3701
	Mark Faccone	541-410-6361	

Pine Mountain Observatory

Name	Position	Office Phone	Alt. Phone
		541-382-8331	

Schools

Name	Position	Office Phone	Alt. Phone
Bend Lapine Schools		541-355-1000	
Crook County High School		541-416-6900	
Crook County Superintendent		541-447-5664	
Crook County Buses		541-447-7789	
Mitchell School District		541-462-3311	
Obsidian Jr. High, Redmond		541-923-4900	
OMSI Hancock Field Station		503-797-4000	
Sisters School District		541-549-8521	

Emergency Services

City and Rural Fire Departments

Name	Position	Office Phone	Alt. Phone
Bend		541-693-6911	541-322-6300
Black Butte Ranch		541-693-6911	541-595-2288
Burns		541-573-6028	541-573-5156
Cloverdale		541-693-6911	541-548-4815
Condon RFPD		541-676-5317	541-384-2080
Crescent RFPD		541-884-2152	541-433-2466
Crescent/Odell Lake RFPD		541-884-2152	541-433-2800
Crook County Fire & Rescue		541-447-4168	541-447-5011
Crooked River Ranch		541-693-6911	541-923-6776
Culver/Jefferson County		541-475-2201	541-384-2080
Dufur		541-467-2435	541-467-2349
Fossil		541-676-5317	541-384-2080
Gilliam County		541-676-5317	541-384-2080
Grass Valley		541-676-5317	541-384-2080
Heppner		541-676-5317	
Hines		541-573-6028	541-573-7555
Jefferson County		541-475-2201	541-475-7274
Juniper Flat		541-328-6388	541-296-5454
Lapine		541-693-6911	541-536-2935
Maupin		541-298-5507	541-296-5454
Mid-Columbia Fire & Rescue		541-296-2233	541-296-5454
Mitchell		541-676-5317	541-384-2080
Moro		541-676-5317	541-384-2080
North Sherman County		541-384-2080	541-296-5454
Redmond		541-693-6911	541-504-5020
Sisters/Camp Sherman		541-693-6911	541-549-0771
Sunriver		541-693-6911	541-593-8622
Warm Springs		541-533-2413	
Wheeler Point		541-676-5317	541-384-2080
Three Rivers RFD		541-550-7673	541-384-2080

City Police/County Sheriff Offices

Name	Position	Office Phone	Alt. Phone
Bend, LaPine, Redmond, Sisters, Deschutes County		541-693-6911	541-388-6655
Burns, Harney County		541-573-6028	541-573-6156
Gilliam County		541-384-2080	
Grant County		541-575-1131	541-575-0030
Madras, Jefferson County		541-475-2201	541-384-2080
Klamath County		541-883-5130	
Lake County		541-947-6027	
Prineville, Crook County		541-447-4168	541-447-6398
Sherman County		541-384-2080	
The Dalles, Wasco County		541-296-2233	541-384-2080 541-298-5508 541-396-5454
Wheeler County		541-384-2080	

Emergency 911 Centers

Name	Position	Office Phone	Alt. Phone
Crook County	Prineville	541-447-4168	541-447-0554
Deschutes County	Bend	541-693-6911	
Grant County	John Day	541-575-0030	
Harney County	Burns	541-573-6028	
Klamath County	Klamath Falls	541-884-4876	
Lane County	Eugene	541-682-5111	
Wasco County	The Dalles	541-296-5454	
Frontier Regional Dispatch	Sherman, Wheeler, Jefferson, and Wheeler Co.	541-384-2080	
Morrow County		541-676-5317	
The Dalles 911	Wasco County	541-296-2233	541-298-5507

Medical

Air Ambulance

Name	Position	Office Phone	Alt. Phone
Airlink of Oregon		800-621-5433	800-522-2828
Life Flight		800-232-0911	

Area Hospitals

Name	Position	Office Phone	Alt. Phone
St. Charles Med Ctr., Bend		541-382-4321	
St. Charles Med Ctr., Prineville		541-447-6254	
St. Charles Med Ctr., Redmond		541-548-8131	
Mountain View, Madras		541-475-3882	
Mid-Columbia, The Dalles		541-296-1111	
Harney District, Burns		541-573-7281	
Blue Mountain, John Day		541-575-1311	
Poison Control		800-222-1222	

Airspace Coordination

MTR/MOA Deconfliction

Name	Position	Office Phone	Alt. Phone
NAS Whidbey		360-257-2877	
Kingsley 173 FW		541-885-6686	
Idaho Air National Guard		208-422-5348 208-828-2147	208-422-5333

Temporary Flight Restrictions

Name	Position	Office Phone	Alt. Phone
Seattle Center ARTCC		253-351-3520	253-351-3538
Salt Lake ARTCC		801-320-2568	801-320-2589

National Airspace Coordinator

Name	Position	Office Phone	Alt. Phone
Kurt Kleiner		503-808-6728	971-338-3091

Federal Aviation Administration

Name	Position	Office Phone	Alt. Phone
Seattle Center	Center Manager	253-351-3520	
Oregon FSS	McMinnville	503-474-1897	

Agency Travel Agencies

Name	Position	Office Phone	Alt. Phone
BCD Travel (Concur)	FS Travel	855-207-1737	Fax 770-901-3914
Duluth (Concur)	BLM Travel	855-282-9114	

Public Utilities

Bend Watershed

Name	Position	Office Phone	Alt. Phone
Chris Brelje		541-317-3031	541-408-7254

Irrigation Districts

Name	Position	Office Phone	Alt. Phone
Central Oregon Irrigation		541-548-6047	
Tumalo Irrigation	Ken Reich	541-582-3053	541-815-9201
North Unit Irrigation	Mike Britton	541-475-3625	541-480-8916

Gas Transmission

Name	Position	Office Phone	Alt. Phone
Trans Canada-Oregon		888-427-2875	
Gas Line Safety on the CRNG	Steve McNalty	800-447-8066	541-548-4110 509-991-0804

Utilities/Phone/Power Companies

Name	Position	Office Phone	Alt. Phone
Bonneville Power Administration		800-282-3713	360-418-2739
Central Electric Cooperative		541-389-1980	541-280-5050
Mid-State Electric		541-536-2165	800-752-5935
Pacific Power & Light		888-221-7070	
Wasco Electric Coop.		541-296-2740	800-341-8580
Harney Electric Coop.		541-573-2061	775-272-3336
Century Tel		800-877-4421	

Railroad Companies

Name	Position	Office Phone	Alt. Phone
Burlington Northern and Sante Fe	(Chemult to The Dalles)	800-795-2673	800-832-5452
Union Pacific	(Chemult to Eugene)	888-877-7267	

Radio Stations

Name	Position	Office Phone	Alt. Phone
KBND, KTWS, KLRR, KMTK	Bend	541-585-3542	541-382-5263
KNLX	Bend	541-410-1725	541-389-8873
KSJJ, KMGX, KRXF, KXIX, KICE	Bend	541-617-5286	541-388-3300
KRCO, KWLZ	Prineville	541-447-6770	541-323-6397

Ranches

Name	Position	Office Phone	Alt. Phone
Antone Ranch		541-462-3146/3156	541-462-3163
Aspen Valley		541-477-3605	
Bonnyview		541-777-7686	541-477-3332
Central Oregon Bentonite/Weaver		541-477-3351	541-477-3357
Cherry Creek		541-462-3083	541-325-3251
Doc Hatfield		541-576-2455	541-576-2454
GI Ranch		541-477-3143/0129	541-480-3753
Gutierrez		541-477-3123	541-410-6303
Hay Creek		541-475-4255/1514	541-977-1140 541-475-7586
Keystone		541-416- 9522/9620	541-460-3887
LS Ranch		541-477-3386	541-410-6131
McCormick Ranch		541-576-2187/2158	541-576-2154
Norton Cattle		541-980-4772/8001	541-475-6681/ 6041
Pine Creek Ranch		541-489-3477	
Richardson Ranch		541-475-2680	541-663-3889
Woodward Properties		541-419-3588/5937	541-447-3841
Young Life Youth Camp (Big Muddy)		541-489-3100	

Resorts

Name	Position	Office Phone	Alt. Phone
Boy Scout Camp, Crescent Lake		541-480-4532	
Crane Prairie		541-383-3939	
Crescent Lake		541-433-2505	
Cultus Lake		541-408-1560	541-410-8718
East Lake		541-536-2230	
Elk Lake/Paulina Lake		541-536-2240	
Lava Lake		541-382-9443	541-408-7665
Mt. Bachelor		541-693-0914	541-410-0122
Odell Lake		541-433-2540	
Odell Shelter Cove		541-433-2548	
Prineville Reservoir		541-447-7468	541-550-6664
Summer Lake		541-943-3993	541-219-1153
Suttle Lake		541-595-2628	
Twin Lakes		541-382-6432	

Stores

Name	Position	Office Phone	Additional Phone
Erickson's Sentry, Prineville		541-447-6291	
Paulina Store		541-477-3311	
Powell Butte Country Store		541-548-4328	
Post Store		541-477-3285	
Rays, Prineville		541-447-6423	541-441-3733
Spray Store		541-468-2443	
Wagner's IGA, Prineville		541-447-2600	

Timber Contractors and Operators

Name	Position	Office Phone	Alt. Phone
Ochoco Lumber		541-447-6296 541-447-3023	541-410-4313 541-410-8329
Rosboro Lumber Co.		541-746-8411	
Woodward - Oregon Fir		541-447-3841 541-419-5937	541-447-7030 541-419-3588
JWTR, Klamath Falls		541-884-2240	

Towing Services

Name	Position	Office Phone	Alt. Phone
Consolidated	Bend	541-389-8080	
Highlakes	Bend, Lapine, Sunriver	541-668-1122	
Trac Towing	Bend, Redmond	541-317-8722	
American	Bend	541-383-2965	
Sams Service	Burns	541-573-6966	
Teague Motors	Burns	541-573-2863	
Big Mtn.	Crescent	541-433-2538	
Crescent Auto	Crescent	541-433-2277	
Central Oregon Towing	Lapine	541-536-5759	
Lapine Towing	Lapine	541-536-9757	
Prince Towing	Madras	541-475-2428	541-410-6237
Russells Towing	Madras	541-475-6672	800-693-6672
Daves Towing	Prineville	541-447-1739	541-410-6237
Active Towing	Prineville	541-416-8003	541-233-9086
Rogers Towing	Redmond	541-923-5401	
Davis Towing	Sisters	541-549-6811	

CHAPTER 80

FORMS AND TECHNOLOGY

Dispatching Forms

In dispatching, there is a need for uniformity in procedures and record keeping. In order to achieve uniformity the following forms and procedures will be followed. A WildCAD Incident will be opened and a unique number will be used for all incidents, each of the following forms will be attached and kept on file.

Transportation Manifest

This form will be completed for the dispatch of personnel off the unit. When only one person is dispatched he/she will have a copy of this form. For crew dispatches the Crew Boss will be supplied with a minimum of 6 copies of the crew manifest. As a practice, the Dispatcher will create the manifest in ROSS. Whenever possible, the individual or Crew Boss will stop by dispatch or have dispatch e-mail or fax the manifest copies.

Fire Cache Order Form – R6-5160-50

All units within COFMS will place all cache orders through COC. This form will be utilized for any item being ordered from the cache. Cache orders will be attached to a Resource Order and will be assigned an Incident Activity Report number. This form serves as a temporary loan property record.

Dispatching Technology

ROSS

ROSS (Resource Ordering and Status System) will be used to request all personnel, crews and equipment. Aircraft services and supplies may be ordered on resource order cards NFES 2213, but should be followed up with a ROSS resource order if possible. Whenever possible all persons being dispatched will have in their possession a copy of the Resource Order, generated by ROSS.

WildCAD

WildCAD will be used to track all initial attack/all-risk incidents, prescribed fire, and resources. The incident number is generated by WildCAD when an incident is created. Non-incident related information will be entered in the daily log. Aircraft will be tracked on a timer. Hard copies will be printed and filed as official records.

[illegible]

ICS 260-2 (7/87) NFES 1471

Mobile Food & Shower Service Request Form

MOBILE FOOD & SHOWER SERVICE REQUEST FORM

Incident Name: _____

Financial Code: _____

Resource Order #: _____

Food Service Request E#: _____

Shower Unit Request E#: _____

I. FOOD SERVICE: Requested Date, Time, Meal Types, and Number of Meals

1. Date of first meal: _____ Time of first meal: _____

2. Estimated number for the first three meals:

1st meal: _____ ☐ Hot Breakfast ☐ Sack Lunch ☐ Dinner2nd meal: _____ ☐ Hot Breakfast ☐ Sack Lunch ☐ Dinner3rd meal: _____ ☐ Hot Breakfast ☐ Sack Lunch ☐ Dinner

This Block for National Interagency Coordination Center Use Only.

Actual agreed upon Date/Time first meals are to be served: Date: _____ Time: _____

(Minimum guaranteed payment is based on these estimates, see Section G.2.2):

1st meal: _____ ☐ Hot Breakfast ☐ Sack Lunches ☐ Dinner2nd meal: _____ ☐ Hot Breakfast ☐ Sack Lunches ☐ Dinner3rd meal: _____ ☐ Hot Breakfast ☐ Sack Lunches ☐ Dinner

II. Location

Reporting location: _____

Contact person at the Incident: _____

III. Additional Information

Spike Camps: Yes _____ No _____ Unknown _____

Estimated Duration of Incident _____ Estimated Personnel at Peak _____

Dispatch Contact: _____ Telephone Number: _____

IV. SHOWER SERVICE: Requested Date and Time Mobile Shower Unit is needed

Date Requested _____ Time Requested _____

Mobile Shower Unit type ordered: Large (12+ stalls) [____] Small (4-11 stalls) [____]

This Block for National Interagency Coordination Center Use Only.

Actual agreed upon Date/Time Mobile Shower Unit to be operational: Date: _____ Time: _____

National Interagency Coordination Center – 208-387-5400

Passenger and Cargo Manifest Form

STANDARD FORM 245 (6-77) Prescribed by USDA FSM 5716 USDA MP9400.51B		PASSENGER AND CARGO MANIFEST				NO. OF PASSENGERS ON THIS PAGE _____		PAGE ____ OF ____	
ORDERING UNIT			PROJECT NAME			PROJECT NO			
NAME OF CARRIER			MODE OF TRANSPORTATION & ID. NO.			PILOT OR DRIVER			
CHIEF OF PARTY			REPORT TO			IF DELAYED, CONTACT			
DEPARTURE PLACE		ETD	ETA	INTERMEDIATE STOPS PLACE		ETD	ETA	DESTINATION PLACE	
PASSENGER AND OR CARGO NAME			M	F	PASSENGER WEIGHT	CARGO WEIGHT	DUTY ASGMT IF APPLICABLE		HOME UNIT
1.									
2.									
3.									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
11.									
12.									
13.									
14.									
15.									
16.									
17.									
18.									
19.									
20.									
21.									
22.									
SIGNATURE OF AUTHORIZED REPRESENTATIVE								DATE	

245-101

Aircraft Flight Request/Schedule Form

[illegible]

Preparedness/Detail Request Form**PREPAREDNESS/DETAIL REQUEST**

ATTACHMENT TO RESOURCE ORDER NUMBER: _____
REQUEST NUMBER /S/: _____

1. POSITION(S): _____ NUMBER OF PERSONS REQUESTED: _____
2. MINIMUM "RED CARD" RATING: _____
3. EMPLOYMENT STATUS : ☐ REGULAR FEDERAL AGENCY ☐ A.D. OTHER: _____
4. AGENCY UNIFORM: ☐ YES ☐ NO FIRE RESISTANT CLOTHING: ☐ YES ☐ NO
5. DRIVERS LICENSE NEEDED: ☐ YES ☐ NO ENDORSEMENT: _____
6. GOVERNMENT VEHICLE: ☐ YES ☐ NO TYPE: _____
7. PRIVATE VEHICLES AUTHORIZED: ☐ YES ☐ NO NUMBER: _____
8. RADIOS NEEDED: ☐ YES ☐ NO TYPE: _____ NUMBER: _____
9. REQUESTING UNIT'S ELECTRONIC TECHNICIAN'S NAME: _____
TELEPHONE: _____
10. LENGTH OF DETAIL: _____ THROUGH: _____
11. ESTABLISHED WORKWEEK: _____
HOURS OF DUTY: _____
OVERTIME AUTHORIZED: ☐ YES ☐ NO.
AUTHORIZATION NUMBER: _____
12. PERSONNEL MAY BE ROTATED: ☐ YES ☐ NO HOW OFTEN: _____
ROTATION PAID BY: _____
13. BASE SALARY PAID BY: _____
TRAVEL PAID BY: _____ PER DIEM PAID BY: _____
14. EQUIPMENT USE MILEAGE PAID BY: _____
15. REQUESTING UNIT'S ELECTRONIC ADDRESS: _____
16. REQUESTING UNIT'S ESTIMATED TOTAL COST: _____
17. REQUESTING UNIT'S PERSONNEL OFFICER: _____
TELEPHONE: _____
18. REQUESTING UNIT'S FINANCE OFFICER: _____
TELEPHONE: _____
19. TEMPORARY DUTY STATION: _____
ADDRESS / PO BOX: _____
TELEPHONE: _____
20. GOVERNMENT LODGING: ☐ YES ☐ NO MESS HALL: ☐ YES ☐ NO.
GOVERNMENT COOKING FACILITIES ONLY: ☐ YES ☐ NO
COMMERCIAL LODGING: ☐ YES ☐ NO. RATE: _____ MEALS: ☐ YES ☐ NO.
21. NEAREST COMMERCIAL AIRLINE CITY: _____
22. REMARKS: _____

7/22/2004

Documentation of Length of Assignment Extension Requirements Form
Resource Extension Request Form

RESOURCE and INCIDENT INFORMATION:

Resource Name: _____

Incident Name: _____ Incident #: _____ Request #: _____

Position on Incident: _____

Home Unit Supervisor: _____ email: _____ fax # _____

EXTENSION INFORMATION:

Prior to any extension consider the health, readiness and capability of the resource. The health and safety of incident personnel and resources will not be compromised under any circumstances.

Length of Extension and last work day:Justification (Select from the list below):

- ☐ Life and property are imminently threatened,
☐ Suppression objectives are close to being met, or
☐ Replacement resources are unavailable or have not yet arrived.

REQUESTED BY*:

Incident Supervisor: _____ Incident Position: _____

APPROVED BY*:

1) Resource or Resource Supervisor: _____

2) Incident Commander or Deputy: _____

3) Host GACC Coordinator on Duty: _____

4) Home Unit Supervisor: _____

5) Sending GACC (excluding single-resource Overhead): _____

6) NICC (only if National Resource): _____

*Signatures should be gathered in the order they are numbered above

January 2013

CHAPTER 90

INITIAL ATTACK

The assignment and mobilization of resource is made in accordance with local processes and procedures outlined in this guide.

General Procedures

The dispatching guidelines contained herein have been developed to assist Dispatchers in the orderly, planned mobilization of fire suppression resources. The procedures outlined will be utilized by dispatch for all incidents as agreed in local cooperative agreements.

The Initial Attack Dispatcher is responsible for mobilizing the required resources according to the following procedures.

Zone Dispatch

RunCards for each unique management block have been prepared with the specified types and numbers of initial attack resources to be used for a fire within the block. Central Oregon Interagency Dispatch, utilizing the closest appropriate forces, will respond with the closest resource regardless of agency. Zone Dispatch (or Centralized) dispatching will be the primary mode for this office.

Lightning Dispatch

During a multiple fire situation, such as a widespread lightning storm, initial attack response may vary depending on availability of resources. The Floor Coordinator, in a joint decision with the Center Manager, will implement “Lightning” dispatching when the prescribed RunCard resource response cannot be met. The Dispatcher will continue to use the dispatch RunCards as guidelines and attempt to meet suggested response levels using any method available. The IA coordinator will maintain close coordination with fire managers in these situations. “Lightning Dispatch” will be announced over the affected frequencies preceded by **ONE** tone. A return to Zone Dispatch will be announced over the affected frequencies preceded by **ONE** tone.

In addition, current dispatching mode will be announced during the reading of the morning and afternoon COC weather broadcasts.

Unit Dispatch

Unit dispatching can be implemented at any time there is a workload beyond the capacity of the central dispatch organization or when any other circumstances, such as radio communication failure, makes centralized dispatch of resources impossible. The decision to implement Unit Dispatching will be a joint decision by the Coordinator on Duty, Center Manager, and the Division Fire Manager or designated Fire Duty Officer. The return to Zone Dispatch will, once again, be a joint decision and will include the plan for transition.

The decision to break out dispatch services to a unit will include:

1. Agreement on the boundary of the area to be protected by the unit.

2. Assignment/availability of a person capable of performing the duties of an Incident Communications Manager or Initial Attack Dispatcher.
3. Assignment/availability of a person capable of performing the duties of an Ordering Manager or Support Dispatcher.

When Unit Dispatch is implemented the following roles and responsibilities will be in place:

Central Oregon Interagency Dispatch Center

1. Will ensure the IA Dispatcher assigned has a positive connection with the WildCAD server. If a connection cannot be established the Coordinator on duty will issue a block of numbers for the breakout unit to assign to the incidents.
2. Will continue to manage all resources not assigned to the break-out unit. Any requests for resources, from outside the break out unit area, will be placed with Central Oregon Interagency Dispatch Center.
3. Will maintain control and flight following on all aircraft.
4. Will notify all cooperating agencies of the change in dispatching procedures.

Break Out Unit

1. Will take fire reports from lookouts and aerial observers; and create incidents in WildCAD for each report. If WildCAD is unavailable the IA Dispatcher will assign incident numbers from the block they were given.
2. Will maintain the line of authority on each fire.
3. For those fires reported that are near the agreed upon boundaries, where the location is uncertain, the break out unit will take initial action.
4. Will document all activity to the established standards.
5. Will be responsible for coordinating all fire intelligence with COC at established timeframes.
6. Will supply a person to reconcile and organize the records with COC upon the dispatch service responsibility being restored to COC.

Continuation of Operations Plan (COOP)

In the unlikely event that COC normal operations are interrupted or negatively affected, the COC *COOP* (Appendix A) will be activated.

Communications

Notify the Coordinator, Center Manager and/or COC Duty Officer of all radio/telephone/network issues. All service requests will be made to the ASC-CIO Customer Help Desk (1-866-945-1354).

The local contact for Telecommunication and Radio problems is Ken Jones 383-5532/480-1453 or Marc Kaschmitter 383-5535/480-8242.

Radio Communications

Please see Appendix B for Division and Aviation frequency management.

After Hours Communications

Central Oregon Dispatch will provide communications coverage until field personnel have returned to their prospective compounds. After hours coverage will be pursuant to our agreement with Crook County Police Department.

Detection

For information on Aerial Detection please refer to Chapter 50 of this guide.

When a lookout detects a fire, they will call Central Oregon Dispatch with a "Smoke Report".

The following items should then be reported in the following order, slowly enough to enable the Dispatcher to record in the incident log:

- A. Lookout Reporting
- B. Azimuth and Distance
- C. Legal Location
- D. Base Sighted (yes or no)
- E. Location by Landmark
- F. General Fire Behavior or Smoke Characteristics

If a second lookout detects the same fire and is confident that it is the same, all that is required from the second lookout is a cross azimuth.

If an individual in the field detects a fire the same procedures as for lookouts will be followed with the addition of their current location.

Initial Attack/Tone-Out Procedures

COC will utilize the following tone out procedures for "General messages of Importance" and "Initial Attack Dispatching".

ONE tone for general message or item of importance – such as:

- A. General weather forecast
- B. Red Flag Warning or Fire Weather Watch (Red flag warning notice will be documented in the log and transmitted over FS, BLM and ODF frequencies)
- C. Changing from Zone to Lightning dispatch response
- D. To clear frequencies for emergency radio traffic only

THREE tones for initial attack dispatch

Upon receipt from a lookout or field unit of a smoke report, the Dispatcher will open an incident in WildCAD and give the report time and incident number on the same frequency that the lookout or field unit reported the smoke.

The Dispatcher will then refer to the Preplanned Runcard for that area (WildCAD RESPONSE TAB), and the map board, to ascertain which closest resources are to respond. If appropriate, the Dispatcher, will then simul-select the appropriate radio frequencies for all resources that will be dispatched, regardless of agency. Resources will be dispatched in the following manner:

1. TRANSMIT 3 ALERT TONES. (WAIT 5 SECONDS)
2. IDENTIFY UNITS FOR RESPONSE, BASED ON RUNCARDS, AND CLOSEST FORCES CONCEPT.

3. "WE HAVE AN INCIDENT FOR YOU TO RESPOND TO, ACKNOWLEDGE WHEN READY TO COPY" BREAK FOR ALL UNITS TO RESPOND.
 4. THIS WILL BE OUR INCIDENT #_____ DESCRIBED AS: SINGLE TREE, IOB, ETC...
 5. AT TOWNSHIP, RANGE, SECTION, SUBSECTION, AND LOCATION BY LANDMARK.
 6. *IF MULTI AGENCY/DIVISION INCIDENT, IDENTIFY OTHER RESOURCES ENROUTE.
 7. "ALL UNITS ACKNOWLEDGE AND ADVISE WHEN ENROUTE"
- *Used only in multiple agency/division response incidents.

Note: If any resource fails to confirm response after the first call, try that resource again once you've confirmed all other resources are responding.

Lastly, the Coordinator or support Dispatcher will contact the appropriate duty officer for modification, if needed, to the original dispatch. The Coordinator or support Dispatcher will also notify other agencies, 911 center and landowner (if known) of the incident(s).

During the time between the dispatch and the arrival of the first unit, the Dispatcher, under direction of and in coordination with the appropriate Fire Manager or the designated representative, will be in charge of the incident until the first qualified person arrives at the scene. The Dispatcher will then turn over the responsibility for the incident to the Incident Commander and will become a service function for that incident.

Resources will notify the Dispatcher upon arrival at the incident. The Incident Commander will be announced to the Dispatcher. The Incident Commander will retain those responsibilities until formally relieved. If there is a change of Incident Commander, the Dispatcher will be notified immediately.

The Initial Attack Incident Commander will give the Dispatcher the following information as soon as possible:

1. A size-up of incident, i.e. size, fuel type, slope, aspect, wind speed and direction, condition (smoldering, running, etc.), threats to improvement, etc.
2. Any additional resources that are needed or that can be released.
3. Latitude and Longitude in Degrees Decimal Minutes with best route of travel to the incident.
4. Other significant information or requests (cause if known).
5. Request for fire investigator if appropriate.

After this initial report is given, the dispatch office becomes a support service organization to that incident. All additional units arriving will notify the Dispatcher and any additional requests for assistance should be coordinated with the Incident Commander and placed with the Dispatcher.

It is the responsibility of the Incident Commander to initiate and institute demobilization of all fire resources, including shared resources. Release of fire resources will be coordinated with the division Dispatcher and floor leader.

The COC division Dispatcher and Coordinator, in coordination with unit Duty Officers, will ensure that available resources will be positioned to accommodate

coverage of areas that have been vacated by resources committed to an incident. This is generally referred to as “staging or moving up” resources.

Cooperative Agreements

For requests for assistance from local protection agencies that have co-op agreements please refer to Chapter 10 of this guide.

Requests for assistance from local protection agencies that do not have a co-op agreement must be approved by the appropriate State or Federal manager or line officer.

Exceptions to this rule are:

1. If the request for initial attack assistance on a fire that is close to protection boundaries or a location is unclear.
2. Request for assistance (air or contract resources) will be routed to and approved by appropriate state or federal manager or line officer.

For any dispatch of multiple resources to local cooperators an appropriate fire manager will be sent as a liaison officer.

The Oregon Conflagration Act

There are three steps for implementing the Conflagration Act.

1. The local fire chief and county fire defense board chief determine mutual aid resources are depleted or determine the event to be beyond the capacity of local and mutual aid resources.
2. The State Fire Marshal receives notification from the fire defense board chief and verifies the critical need for mobilizing additional support.
3. If appropriate, the State Fire Marshal requests the Governor invoke the Conflagration Act so additional resources can be mobilized

Wildfire Suppression

The agency Fire Manager, or Fire Duty Officer, in consultation with the initial attack Incident Commander, will select the appropriate suppression action to be taken. The Dispatcher will note in the WildCAD Incident all decisions made as notified.

A fire is considered “OUT” when reported out by the appropriate Fire Manager or **designated** Incident Commander.

There is no policy requiring complete mop-up on any fire. The degree of mop-up and length of smoke watch will be determined by the Fire Manager, Fire Duty Officer, or Incident Commander.

Management Areas

Incident Commanders will receive district instruction in prudent suppression methods for Management Areas. COC will advise responding resources of any restrictions in effect at the time of dispatch.

Pringle Experimental Forest, Deschutes National Forest. Fire suppression actions within this area calls for aggressive suppression emphasizing low impact methods, such as handlines and water use. Retardant is discouraged in all but

extreme fire situations. Notify one of the following immediately after initial dispatch:

Andy Youngblood (541) 962-0705 (H), (541) 962-6530 (PNW, LaGrande)
Boyd Wickman (541) 383-3902 (H), (541) 977-7784 (C)

Bend Watershed. Fire suppression actions within the Bend Watershed will emphasize low impact methods where possible. Whenever heavy equipment is ordered, a resource advisor will also be ordered. Whenever retardant use is planned, notify the Bend Water Department. NMAC establishes National Ready Reserve requirements by resource category, type and number.

Wilderness Study Areas on BLM lands. Fire suppression actions within Wilderness Study Areas (WSA) on BLM lands will follow approved guidelines as specified in management plans for these areas. Vehicles will be restricted to existing roads only. Equipment use is restricted. A WSA intrusion checklist must be completed and approved by the District Manager prior to use. The retardant utilized must be of quality approved by the USFS. Assign a Resource Advisor to any fire exceeding initial attack.

State Land Board. Fires that occur within these areas require no action except notification to that agency. These fires will be monitored for threat to other agency protected lands.

Wilderness Areas

Wildfires, within Forest Service Wilderness Areas, will be managed under existing suppression policy and guidelines (FSM 5130). No mechanized equipment use, including airtankers will be allowed without prior approval by the appropriate Agency Administrator.

No action will be taken on BLM managed wilderness without District Manager approval.

COC will route requests for approval through the appropriate Fire Duty Officer. If the Fire Duty Officer cannot be contacted, proceed up the chain of command as follows: Fire Duty Officer, District Ranger, and Forest Supervisor.

Extended use of this equipment or the need for additional equipment will require approval through the Wildland Fire Decision Support System (WFDSS) process.

Initial attack personnel should be reminded that they are to make every effort to preserve wilderness values when working in wilderness areas. COC will advise aerial delivered firefighters, ground and cooperative forces of any restrictions in effect at the time of dispatch.

Safety

- All suppression action will be based on strict adherence to "Safety First".
- Knowledge of the 10 standard firefighting orders, and 18 situations that shout Watch Out, will be a requirement for all fire going personnel, and each employee will become familiar with safe practices when fighting wildfires.
- All personnel assigned to fireline duties must have appropriate Personal Protective Equipment.
- All personnel will know and adhere to agency specific aviation safety regulations.

- Off-Forest/District personnel will not be permitted to drive home without first having had adequate rest. If they must return home, rested drivers will be furnished.

Initial Attack Procedures

The following Initial Attack procedures will be followed:

Daily Readiness: All IA resources (from all agencies) will comply with parent agency beginning-of-shift briefing standards (weather forecast, predicted ERC/BI, parent agency shift supervisor, etc).

Frequency Management: After call-out on division, simul-cast or other dispatch frequency, switch to Command frequency as directed by COC while enroute to the incident. Notify COC when on scene and that you are switching to designated tactical frequency. Check in on tactical or in-person with IC.

On scene Tactical Briefing can be conducted either by radio or in person upon arrival. This briefing will include identification of hazards, escape routes, assigned supervisor/frequency and other tactical considerations.

Command Structure: Command will be established by jurisdictional agency. In situations of dual/overlapping jurisdictions, establish a joint/unified command. If fire situation warrants, command representation from jurisdictional agencies would function together at the established ICP. If adequate span of control can be managed by one IC, other jurisdictional agency (command) representative can/should engage in needed and appropriate suppression, investigative or other agency-specific action, while remaining in contact with ICP via radio.

Other available tactical frequencies (TX & RX) available for use (in order):

NICS – Call Up	168.0500 MHZ
ODF – Green Net	172.2250 MHZ Tone 156.7
ODF – Blue Net	159.2625 MHZ Tone 156.7
ODF – White Net	151.3100 MHZ Tone 156.7

Central Oregon Interagency Dispatch Radio Protocol

Central Oregon Dispatch will be addressed as “Dispatch” by field personnel and will respond to radio calls as “Dispatch”.

In accordance with the Wildland Fire Incident Management Field Guide, “It is extremely important that all personnel observe strict radio procedures and discipline in the use of all communication equipment. Radio codes should not be used in transmissions. USE CLEAR TEXT.”

Central Oregon Dispatch has full authority to maintain radio discipline. During periods of high fire activity, it is imperative that radio traffic be kept to a minimum. Therefore, during those periods, on the determination of the Floor Leader or the Center Manager, administrative radio silence will be maintained (i.e., the only radio use would be for emergency traffic such as accidents and fires).

Lookout Check-Ins

Lookout check-ins will be completed three times daily, initial Morning In-Service, Mid-day and Out of Service (at a minimum).

Initial Attack Unit Check-Ins

Each initial attack unit will establish radio contact with Central Oregon Dispatch when they leave their station to go to their work area and when they leave their work area to return to their station. Dispatch will be notified when the units make major location changes. They will also notify dispatch when they will be out of communications or if there is a change in availability.

Hazardous Material Incident

Dispatch Actions

In the event of a hazardous materials incident reported on or adjacent to the participating agency boundaries, the Dispatcher will:

1. Refer to Hazardous Materials Dispatch Run Card.
2. Instruct initial ground personnel to:
 - a. Base emergency action on direction given in the most current North American Emergency Response Guidebook. (US Dept. of Transportation publication DOT P 5800.5.)
 - b. Follow specific guidelines in the green section of the Emergency Response Guidebook. Have responders do what they can to isolate the area and ensure safety of people and the environment. Move and keep people away from the scene and the perimeter. Allow enough room to move and remove equipment to and from the scene.
 - c. Report life, injury or property that may be threatened.
 - d. Acquire the information needed to complete the Hazardous Incident Report Form.
3. Notify District hazmat coordinator
4. Notify Forest/BLM/ODF hazmat coordinator.
5. If the coordinators in 3 & 4 above cannot be reached, call the Oregon Emergency Response System (OERS) and follow their instructions.
1-800-452-0311

Hazmat Coordinators

Role	Name	Phone Numbers
DEF Coordinator	Lisa Anheluk	383-5511 Work 617-1022 Home 408-0728 Cell
Bend/ Fort Rock R.D.	Steve Bigby	383-4005 Work 541-914-1704 Pers Cell 410-0502 Cell
Crescent R.D.	Sonny Caldwell	433-3271 Work 541-233-6481 Cell

Sister R.D. / Redmond Air Center	Don Walker	504-7738 Work 541-410-2041 Cell
FS Law Enforcement	Eric Larson	383-5798 Work 678-3112 Cell
Information Officer	Contact PIO for agency of responsibility	
OCF Coordinator	Steve McRorie	416-6438 Work 410-6981 Home 447-1518 Cell
Crooked River Nat. Grass.	Brian Connolly	416-6445 Work 416-1645 Home 419-5109 Cell
PRD Coordinator	Cynthia foster	885-4140 Work 541-331-1235 Cell
PRD Law Enforcement	Joe Wilcox	416-6759 Work 541-480-4108 Cell
ODF Unit Forester	Gordon Foster	447-5658X238Work 541-419-4291Cell 541-447-5658 ext 231
ODF District Forester	Mike Shaw	Work 541-263-0471 Cell

Hazmat Incident Report

Hazmat Initial Incident Report		
Agency/Forest:	Report By:	Date:
District:	Phone #:	Time:
On Scene Contact/IC Information		
Time of Incident:	Date of Incident:	
Legal Location:	Road #:	Stream/Project:
Spill Reported By:	Address:	
Phone:		
Spill Witnessed By:	Address:	
Phone:		
Type/Description of Incident:		
Number/Types of injuries:		
Weather Conditions (Temp, Wind, Precip):		
Material Spilled:	Placard ID:	
Type/Name:	Concentration:	
Quantity Spilled:		
Severity of Incident/Threat to People, Property or Environment:		
Transporter:	Address:	
Phone:		
Responsible Party:	Address:	
Phone:		
Actions Taken, Containment, Evacuation, etc. :		
Current Status (What is the material doing?):		
Agencies Notified:		
Damage Potential On-Site:		
Damage Potential Downstream/Downwind:		
Other Info/Narrative:		

APPENDIX A - COOP

**Central Oregon Interagency
Dispatch Center (COIDC)
Continuation of Operations
Plan (COOP)**

July 2017

i

Central Oregon Interagency Dispatch Center (COIDC) Continuation of Operations Plan (COOP)

July 2017

Administrative Information

All personnel involved in an emergency evacuation should be familiar with the purpose and use of COIDC's COOP. **At a minimum COIDC's COOP must be verified annually AND prior to operations conducted in new locations.** When we review our Continuations of Operations Plan ensure that all of the points-of-contact listed and their respective phone numbers and email addresses are still valid.

Practice -- The absolute best way to be prepared for the unexpected is to periodically practice our COOP. Coordinate in advance and get as many responders as possible to participate when you conduct a training drill.

In the unlikely event that COIDC operations are interrupted to the extent that we have to vacate our building, this plan will be utilized to assure an orderly transition to a new physical location.

UPDATE RECORD

Date of Review	Print Name	Signature

COIDC COOP

Power Loss

In case of power outage to the main building, COIDC offices are connected to a backup power source (generator) that is checked monthly for functionality.

Dispatch operations will continue on as normal until main power source is reestablished.

Radio Loss

In case of a radio loss; Each pair of consoles are equipped with hand held Radios on the filing cabinet below the desk. All hand held are programmed with all frequencies used in COIDC.

Relocation

The COIDC Center Manager or acting will initiate the relocation, and make primary notifications to Incident Management Teams (if any), Fire Staff, District Fire Management Officers, and cooperators.

COIDC management, intelligence, initial attack and extended attack will relocate to the predetermined location(s) listed below.

Function	Relocation Site	Address	City, State	Specifics
Management	Deschutes N.F.	63095 Deschutes Market Road	Bend, Oregon	Bend Fort Rock Operations Room
Logistics	Deschutes N.F.	63095 Deschutes Market Road	Bend, Oregon	Bend Fort Rock Operations Room
Intel	Deschutes N.F.	63095 Deschutes Market Road	Bend, Oregon	Bend Fort Rock Operations Room
Aircraft/Shared resources	Regional Air Group	1740 SE Ochoco Way	Redmond, Oregon	Air Tanker Base

See section labeled **facilities** for information and contacts to relocate to these offices.

Use the section labeled **communications** if computers, phones, printers and faxes are needed for the relocated COIDC headquarters.

The COIDC Assistant center managers and Lead dispatchers have cell phones that will be used for phone communications.

COIDC specific dispatcher relocation sites:

Dispatcher	Relocation Site	Address	City, State	Specifics	Frequencies Monitored
BLM Lead	Prineville BLM	3050 N.E. 3rd St	Prineville, OR	Rivers FMO Area	National FF Air Guard BLM Central, BLM Grizzly, BLM Hampton, BLM Rancheria, BLM Tygh Ridge, BLM

					Aldrich
Deschutes Lead , Deschutes Seasonal IA	Deschutes NF	63095 Deschutes Market Road	Bend, OR	Bend FT Rock War room	National FF Air Guard Awbery Central, Awbrey North, Black Butte, East butte, Green Ridge, Lookout Central, Lookout South, ODF Sugar Pine, Odell Butte, Walker Mt
Ochoco Lead, Ochoco Seasonal IA	Ochoco NF	3160 NE 3 rd St	Prineville, OR	Prairie FMO Area	National FF Air Guard Ochoco Aldrich, Ochoco Drake, Ochoco Pisgah, Ochoco Round, Ochoco Stephenson, Ochoco Viewpoint, Ochoco Wolf, ODF Aldrich, ODF Grizzly
ODF Lead, ODF IA	Prineville ODF Office	3501 NE 3 rd St	Prineville OR	Small Conference room	National FF Air Guard Ochoco Aldrich, Ochoco Drake, Ochoco Pisgah, Ochoco Round, Ochoco Stephenson, Ochoco Viewpoint, Ochoco Wolf, ODF Aldrich, ODF Grizzly

All dispatchers will take with them or have staged at relocation site:

- COIDC and NWCC Mob guides.
- Standard Operations Procedure (SOP) and Runcard Book
- Log sheets
- Blank incident cards
- Phone lists
- Office supplies
- Specific reference material for their functional area
- Each IA/AC dispatcher will take their respective Telex dongle/USB drive
- Deschutes IA dispatchers will take the WildCAD COOP laptop (see COOP Laptop procedures)
- Deschutes IA dispatchers will take the WildCAD back up drive to connect to the WildCAD COOP laptop.

COIDC dispatchers will keep in close contact with the relocated Center Manager to coordinate activities.

In the event that COIDC operations are interrupted to the extent that the computers are disabled, the following are some options.

1. Consult the **ROSS Disaster Recovery Plan** located in Appendix H of the Expanded Dispatch Plan.
2. Determine how many computers are disabled and move the workload to the remaining functioning computers.
3. If all computers are down, provide LIFC or JDCC access to COIDC ROSS profile.

COIDC ROSS access should be set up during planning phase, prior to COOP implementation. This can be accomplished in two ways.

- a. The first is to call NWCC and discuss with their ROSS Administrator which dispatch center(s) should be given access to your orders. For example: NWCC might handle aircraft and your neighboring dispatch center might handle OH, Crews and Equipment. Be sure to contact the affected dispatch center(s) and make sure they are willing and staffed up to help you.
 - b. The second way to provide access is to contact the ROSS Helpdesk.
4. Use of cardstock Resource Order cards in lieu of ROSS. Continue accepting orders from incident(s), document on the cards, and either phone or fax these orders to the dispatch center(s) that are processing the particular functional areas. Ensure that the documentation on the cards is complete because once computer access is restored, COIDC must make sure all of the cardstock orders are entered into ROSS.
5. Maintaining good communication with NWCC and the dispatch center(s) helping COIDC is essential in order to continue providing good service and support to(s) and resources.

Notifications will be critical to the success of COIDC move or computer malfunction. The notifications will be made by the COIDC Center Manager. The notifications must include:

Unit	Title
NWCC	Emergency Ops. Mgr
COFMS DO	Interagency FMO
DIV1, DIV2, DIV3, DIV4, DIV5	Division FMO's
Sisters RD, Crescent RD, Bend Ft Rock RD, Lookout Mt RD, Paulina RD	District Rangers
Deschutes NF, Ochoco NF	Forest Supervisors
Prineville	District Manager
ODF	Unit Forester
Crook, Deschutes, Grant, Jefferson	911 Center Managers
WRFPA/Warm Springs	Dispatch

*see contacts section for specific name and phone numbers

During these notifications advise of the COIDC headquarters and Division dispatchers new locations, phone numbers and ask the people notified to pass this information on their appropriate subordinates.

Returning to COIDC

The COIDC Center Manager will initiate an orderly transition back to the COIDC main building in consultation with the Interagency FMO and the Division FMO's.

COIDC COOP Check List

M	Time	Action	Assigned to
		Initiate COOP	Center Manager
		Make primary contacts to notify of COOP initiation	Assistant CM's
		Contact primary contacts at the relocation sites to inform them of the COOP initiation.	
		If emergency warrants (i.g. bomb treat) contact LEO and/or 911	IA Coordinator
		Ensure all employees in COIDC have been notified of the emergency and are accounted for.	Center Manager
		Announce COOP initiation over primary frequencies: Make a general announcement Single tone then: "Clear all frequencies for emergency transmission. COIDC will be initiating the Continuations Of Operations Plan during which time all primary frequencies will continue to be monitored. Limit unnecessary radio traffic. COIDC will announce when normal operations have continued."	IA Dispatcher
		Provide LIFC or JDCC access to the COIDC ROSS profile.	Logistics Coordinator
		Gather predetermined items	All personnel
		Transition to relocation sites	All personnel
		Ensure that all employees have arrived at relocation sites	Assistant CM/Center Manager

Facilities/Relocation Site(s) and Contacts

An Ochoco N.F., Deschutes N.F. or Prineville BLM employee with a door entry keycard can open up their respective rooms to allow COIDC to begin operation. For room heat adjustment (related to night operations), extra keycards, extra furniture, security or other building related matters, please contact the following people for assistance:

Agency	Contact Name	Office
Deschutes N.F.	April Meeks	541-383-5300
Ochoco N.F.	Lindsay Decker or Rebecca Case	541-416-6540
Prineville BLM	Front desk and Cindy Jones	541-416-6700
RAC	Renee Beams	541-504-7342

The front desk of the office hosting COIDC should be notified as soon as possible during business hours as these are the people responsible for conference room scheduling. They will have to cancel reservations for the room until COIDC can return to their own building.

Communications

The contacts to initiate computers, printers, fax and phone line set-up at the relocation sites.

Primary contacts are in bold.

Location	Name	Office	Cell
Ochoco N.F.	Kristen Rodman	541-416-6506	
	Rebecca Puddy	541-416-6649	541-350-3041
Deschutes NF	Karen Ross	541-383-4753	541-410-4545
Prineville BLM	Vacant	541-416-6778	
ODF Prineville	State IT Help Line	503-480-4333	

The contacts for local Data Communications are as follows:

See Above IT POCs.

The local contact for Telecommunication and Radio problems is Ken Jones @ Work: 541-383-5532
Cell: 541-480-1453.

Contact Information and Initial Contact Log

The COIDC Center Manager will use the following contact list when the COOP has been initiated. Identify the name and time each contact person was notified and document the contacted persons name if other than those on the contact list. **Primary contacts identified in bold.**

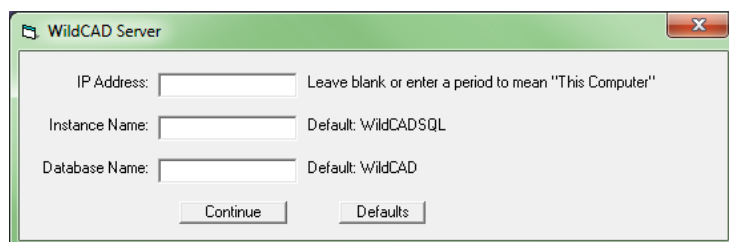
Title	Name	Work	Cell	Home	✓	Time	Comment
NWCC	Duty Officer	503-808-2720					
Deschutes N.F. Supervisor	John Allen	541-383-5562	541-480-7071	541-389-9635			
Ochoco N.F. Supervisor	Stacey Forson	541-416-6625	541-410-0836	541-233-3570			
Prineville BLM District Manager	Dennis Teitzel	541-416-6730	541-460-2345				
Central Oregon ODF District Forester	Mike Shaw	541-447-5658 ext 331	541-263-0471				
COFMS Staff	Duty Officer	541-416-6846					
Bend Fort Rock District Ranger	Kevin Larkin	541-383-4760	541-410-0190				
CRNG/Lookout MT District Ranger	Slater Turner	541-416-6448	541-480-0104	541-504-8760			
Crescent District Ranger	Daniel Rife	541-433-3201	541-408-6750				
CORA Field Manager	Chip Faver	541-416-6731	541-728-1540	541-598-6382			
Paulina District Ranger	Gary Asbridge	541-416-6449	541-419-1886	541-399-2770			
Sisters District Ranger	Kevin Keown Detailed	541-549-7701	541-420-7315				

Prineville 911 Center Manager	Tobie Reynolds	541-416-0853					
Deschutes 911 Operations Manager	Sara Crosswhite	541-322-6111					
Frontier Dispatch Center Manager	Renee Heidy	541-980-2292					
Warm Springs Dispatch	Dispatcher	541-553-2413					
Walker Range FPA	Dispatcher	541-433-2451					

COOP LAPTOP PROCEDURES

An emergency arises that forces you to evacuate the building and you won't have network access to the server or the server is not running do the issues with the building.

1. If you have time and the server is available:
 - a. Go into WildCAD6, do a final backup. Copy the backup file from **W:\WildCAD6\BackupWildCAD6** over to your COOP computer and place it in **C:\WildCAD6_COOP\BackupWildCAD6** folder.
 - b. Navigate into **W:\WildCAD6\WildCADService** folder.
 - c. Rename the **WildCADservice.START** file to **WildCADservice.STOP** (this will stop the server from communicating with IRWIN so you don't have a conflict when you have the COOP computer communicate with IRWIN).
2. **Get your COOP computer, your external hard drive, and leave the building.**
3. Once you are at the location you will be working from and have the computer setup with the external hard drive connected. If you did not have time to do a final backup, look at the time stamp of the last backup completed by the program that was placed on the external and compare it with the time stamp of the last backup on the COOP computer in **C:\WildCAD6_COOP\BackupWildCAD6** folder.
4. If the backup on the external hard drive is newer copy it over to the COOP computer into the **C:\WildCAD6_COOP\BackupWildCAD6** folder, otherwise use the one on your COOP computer.
5. Navigate into **C:\WildCAD6_COOP\WildCADService** folder.
6. Rename the **WildCADservice.STOP** file to **WildCADservice.START** (this will start the COOP computer communicating with IRWIN).
7. Navigate to the **C:\WildCAD6_COOP\COOP** folder and double click on **DropSQLpointer.exe**, click **Run**, and click the **OK** button.
8. Restore the most current backup to the COOP computer (**restore instructions on last page**).
9. Double click on your **WildCAD6_COOP.exe shortcut** that you placed on the desktop, click on **Run**, and then you will get this window.



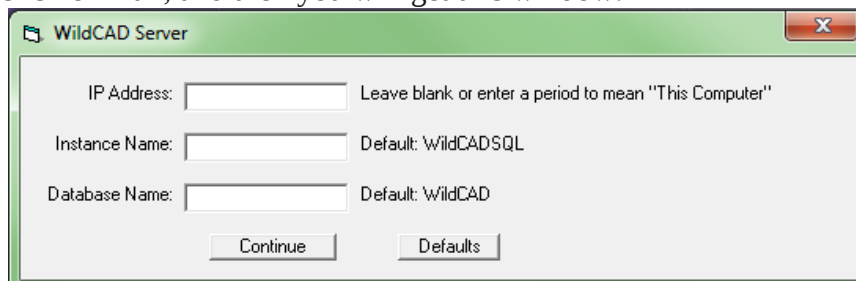
10. Click on the **Defaults** button, but **leave the IP Address field blank**, then click **Continue**.

11. You are now using the database on your COOP computer.

The NAS Team will work with you to get your backup going to your external hard drive to protect you from data loss in case something happens to your COOP computer.

Moving to a new location and the server will not be available to you for an extended time. **You should be working with one of the NAS team members during this process so that they can get a new ip address for the server if needed and then reconfigure the server with the new IP.**

1. Just prior to shutting down the server, go into WildCAD6 and run a final backup.
2. Have the NAS team member verify that they run a final backup of your data to your external hard drive.
3. If you have the WildCAD6 COOP backup running on the COOP computer, stop it, then run it one last time to make sure the data on the COOP computer is the most current, including the most recent backup file.
4. Navigate into **W:\WildCAD6\WildCADService** folder.
5. Rename the **WildCADservice.START** file to **WildCADservice.STOP** (this will stop the server from communicating with IRWIN so you don't have a conflict when you have the COOP computer communicate with IRWIN).
6. Navigate to the **C:\WildCAD6_COOP\COOP** folder and double click on **DropSQLpointer.exe**, click **Run**, and click the **OK** button.
7. Navigate into **C:\WildCAD6_COOP\WildCADService** folder.
8. Rename the **WildCADservice.STOP** file to **WildCADservice.START** (this will start the COOP computer communicating with IRWIN).
9. Restore the most current backup to the COOP computer (**restore instructions on last page**).
10. Double click on your **WildCAD6_COOP.exe shortcut** that you placed on the desktop, click on **Run**, and then you will get this window.

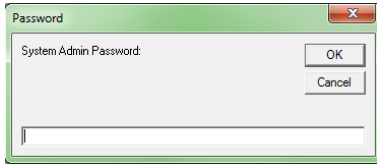


11. Click on the **Defaults button**, but **leave the IP Address field blank**, then click **Continue**.
12. You are now using the database on your COOP computer.

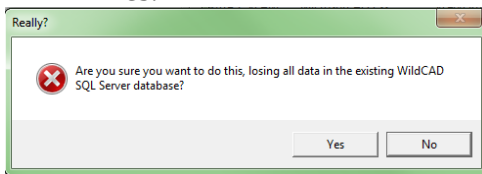
The NAS Team will work with you to get your backup going to your external hard drive to protect you from data loss in case something happens to your COOP computer.

Restore WildCAD6 backup to WildCAD6 COOP Computer

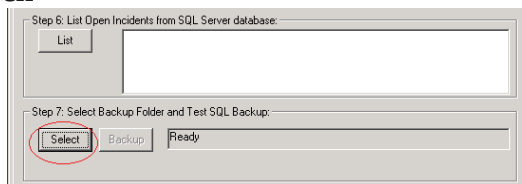
1. Navigate to **C:\WildCAD6_COOP** folder on the WildCAD6_COOP computer
2. Right click **WildSQLmigrate.exe** and run **Elevated** (Justification: **WildCAD6_COOP Restore**)
3. Under Step 7 - Click **Restore**. Change the directory to **C:\WildCAD6_COOP\BackupWildCAD6** folder
 - a. Select the newest **WildCAD6backup** (IE WildCAD6_CALPCC-20150225133649.bak)
 - b. Click **Open**
 - c. It will ask for the WildCAD6 System Admin password, enter it and click OK.



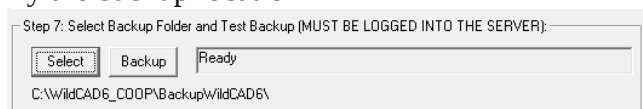
- d. During the install you did a restore of you database, because the COOP computer has that database, it will want you to verify that you want to do the restore. Click **Yes**.



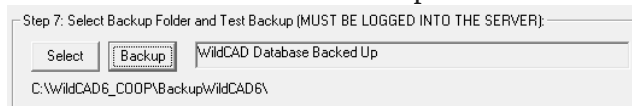
- e. When it is done, you will see “Restore Complete”.
4. Under Step 6, click **List** to view Open Incidents now in SQL Server. This provides a good check to ensure that your current WildCAD backup has been restored
5. Step 7, click **Select**, navigate to **C:\WildCAD6_COOP\BackupWildCAD6** folder, click **Open**



6. Verify the backup location



7. Click **Backup** to make a backup of this new WildCAD SQL Server database. You will see “WildCAD Database Backed Up” once it finishes.



Signature Page

X

John Allen
Deschutes NF Supervisor

X

Stacey Forson
Ochoco NF Supervisor

X

Dennis Teitzel
Prineville District Manager

X

Mike Shaw
ODF Central Oregon Unit Forester

X

Alex Robertson
Fire Staff Officer

APPENDIX B – CO RADIO CHANNEL PLANS

Central Oregon Channel Plan 2017 - Deschutes/Ochoco

Group 1 Lookout (LOOKOUT)							Group 2 Paulina (PAULINA) 01-26-2017						
CH	Band	Channel Description	Display	RX	TX	RX Tone TX Tone	CH	Band	Channel Description	Display	RX	TX	RX Tone TX Tone
1	N	OCH NF Grizzly Mtn Rptr	OCF GRIZ	169.9750	168.7500	131.8 131.8	1	N	OCH NF Wolf Mtn Rptr	OCF WOLF	170.5000	168.1250	131.8 141.3
2	N	OCH NF Steph Mtn Rptr	OCF STVN	169.9750	168.7500	131.8 151.4	2	N	OCH NF Aldrich Mtn Rptr	OCF ALD	170.5000	168.1250	131.8 151.4
3	N	OCH NF Viewpoint Rptr	OCF WVP	169.9750	168.7500	131.8 114.8	3	N	OCH NF Mt Pisgah Rptr	OCF PISG	170.5500	169.1750	131.8 114.8
4	N	OCH NF Drake Peak Rptr	OCF DKPK	169.9750	168.7500	131.8 107.2	4	N	OCH NF Round Mtn Rptr	OCF RND	170.5500	169.1750	131.8 107.2
5	N	OCH NF Round Mtn Rptr	OCF RND	170.5500	169.1750	131.8 107.2	5	N	OCH NF Drake Peak Rptr	OCF DKPK	169.9750	168.7500	131.8 107.2
6	N	OCH NF Mt Pisgah Rptr	OCF PISG	170.5500	169.1750	131.8 114.8	6	N	BLM Rancheria Rptr	PRD RNCH	172.6500	163.1500	107.2 107.2
7	N	Ochoco Fire Tactical 1	OCF TAC1	166.7625	166.7625	None	7	N	Ochoco Fire Tactical 1	OCF TAC1	166.7625	166.7625	None
8	N	Ochoco Fire Tactical 2	OCF TAC2	167.1125	167.1125	None	8	N	Ochoco Fire Tactical 2	OCF TAC2	167.1125	167.1125	None
9	N	BLM Tactical	BLM TAC	173.6750	173.6750	None	9	N	BLM Tactical	BLM TAC	173.6750	173.6750	None
10	N	ODF Blue Net	ODF BLUE	169.2625	169.2625	156.7 156.7	10	N	ODF Blue Net	ODF BLUE	169.2625	169.2625	156.7 156.7
11	N	Ochoco Project	OCF PRJ	169.1250	169.1250	None	11	N	Ochoco Project	OCF PRJ	169.1250	169.1250	None
12	N	Air to Ground, 37	AG 37	167.3000	167.3000	None	12	N	Air to Ground, 37	AG 37	167.3000	167.3000	None
13	N	Air to Ground, 61	AG 61	169.2875	169.2875	None	13	N	Air to Ground, 61	AG 61	169.2875	169.2875	None
14	N	BLM Grizzly Rptr	PRD GRIZ	173.8375	166.2250	173.8 173.8	14	N	Malheur NF South-Sn. Mtn	MAF SNOW	172.3250	165.0125	131.8 203.5
15	N	ODF Grizzly Mtn Rptr	ODF GRIZ	151.1750	159.2925	162.2 162.2	15	N	BLM Aldrich Rptr	PRD ALDR	172.6500	163.1500	123.0 123.0
16	N	Airguard	AIRGUARD	168.6250	168.6250	110.9 110.9	16	N	Airguard	AIRGUARD	168.6250	168.6250	110.9 110.9
Group 3 Dayville (DAYVILLE)							Group 4 Rivers Div. South (RIVERS S)						
CH	Band	Channel Description	Display	RX	TX	RX Tone TX Tone	CH	Band	Channel Description	Display	RX	TX	RX Tone TX Tone
1	N	OCH Aldrich Rptr	OCF ALD	170.5000	168.1250	131.8 151.4	1	N	Air to Ground, 37	AG 37	167.3000	167.3000	None
2	N	OCH Wolf Rptr	OCF WOLF	170.5000	168.1250	131.8 141.3	2	N	Air to Ground, 61	AG 61	169.2875	169.2875	None
3	N	BLM Aldrich Rptr	PRD ALD	172.6500	163.1500	123.0 123.0	3	N	FS R6 Tactical 2	FS TAC2	168.2000	168.2000	None
4	N	BLM Rancheria Rptr	PRD RNCH	172.6500	163.1500	107.2 107.2	4	N	OCH Grizzly Rptr	OCF GRIZ	169.9750	168.7500	131.8 131.8
5	N	OCH Round Mtn Rptr	OCF RND	170.5500	169.1750	131.8 107.2	5	N	OCH Drake Peak Rptr	OCF DKPK	169.9750	168.7500	131.8 107.2
6	N	OCH Pisgah Rptr	OCF PISG	170.5500	169.1750	131.8 114.8	6	N	BLM Tactical	BLM TAC	173.6750	173.6750	None
7	N	OCH Stephenson Rptr	OCF STVN	169.9750	168.7500	131.8 151.4	7	N	BLM Hampton Butte Rptr	PRD HAMP	172.6500	163.1500	114.8 114.8
8	N	OCH Grizzly Rptr	OCF GRIZ	169.9750	168.7500	131.8 131.8	8	N	BLM Grizzly Rptr	PRD GRIZ	173.8375	166.2250	173.8 173.8
9	N	Ochoco Fire Tactical 1	OCF TAC1	166.7625	166.7625	None	9	N	ODF Red Net	ODF RED	151.3400	151.3400	156.7 156.7
10	N	BLM TAC	BLM TAC	173.6750	173.6750	None	10	N	ODF Grizzly Mtn Rptr	ODF GRIZ	151.1750	159.2925	162.2 162.2
11	N	ODF RED NET	ODF RED	151.3400	151.3400	156.7 156.7	11	N	Prineville Fire Dept.	PRIN FD	154.9650	155.8950	131.8 203.5
12	N	Air to Ground, 37	AG 37	167.3000	167.3000	None	12	N	Redmond FD	REDM FD	154.0700	158.8650	162.2 162.2
13	N	Air to Ground, 61	AG 61	169.2875	169.2875	None	13	N	Jefferson Co RFD Gray Butte	JEFFRY	154.2500	150.7750	100.0 100.0
14	N	ODF Aldrich Rptr	ODF ALD	151.2050	159.3750	162.2 162.2	14	N	Jefferson Co RFD	JEFFCO	154.2500	154.2500	None 100.0
15	N	Malheur NF Aldrich Mtn Rptr	MAF ALD	172.4000	166.2000	131.8 131.8	15	N	Bend FD	BEND FD	154.1450	153.7700	91.5 127.3
16	N	Airguard	AIRGUARD	168.6250	168.6250	110.9 110.9	16	N	Airguard	AIRGUARD	168.6250	168.6250	None 110.9
Group 5 Rivers Div. North (RIVERS N)							Group 6 Rivers Div. Interagency (RIVERS I)						
CH	Band	Channel Description	Display	RX	TX	RX Tone TX Tone	CH	Band	Channel Description	Display	RX	TX	RX Tone TX Tone
1	N	Air to Ground, 37	AG 37	167.3000	167.3000	None	1	N	Air to Ground 50	AG 50	168.2875	168.2875	None
2	N	Air to Ground, 61	AG 61	169.2875	169.2875	None	2	N	Air to Ground 9	AG 9	166.9125	166.9125	None
3	N	BLM Tactical	BLM TAC	173.6750	173.6750	None	3	N	BIA Warm Springs Tac 1	WS TAC1	163.1000	163.1000	None
4	A	BLM Tygh Ridge Rptr	PRD TYGH	172.6500	163.1500	100.0 100.0	4	N	BIA Warm Sprs Tac2 (Fire)	WS TAC2	168.3500	168.3500	None
5	A	BLM Rancheria Rock Rptr	PRD RNCH	172.6500	163.1500	107.2 107.2	5	N	BIA WS Fire Direct	WS FI DI	169.8250	168.8250	110.9 110.9
6	A	BLM Grizzly Rptr	PRD GRIZ	173.8375	166.2250	173.8 173.8	6	N	BIA WS Fire Repeater	WS FI RP	168.8250	164.5750	110.9 110.9
7	A	Fire South Flag Point	FIRE S R	159.0600	153.9650	D703 D703	7	N	BIA WS Forest Repeater	WS FO RP	172.4250	171.7750	None
8	A	Juniper Flat RFD	JF FIRE	154.3100	154.3100	107.2 107.2	8	N	Mt. Hood NF Stacker Butte	MH STACK	169.9500	164.8750	127.3 127.3
9	A	Maupin Fire RFD	MAUPIN F	154.3850	154.3850	D316 D316	9	N	Mt. Hood NF Flag Point Rptr	MH FLAG	169.9250	162.6125	114.8 114.8
10	A	South Sherman Co "592"	SHE592	158.1450	158.8650	D206 D206	10	N	Ochoco Project	OCF PRJ	169.1250	169.1250	None None
11	A	North Sherman Co "593"	SHE593	156.5500	153.9350	D263 D263	11	N	ODF Red Net	ODF RED	151.3400	151.3400	156.7 156.7
12	N	N. Gilliam Co Dispatch "821"	NGIL 821	154.0475	158.9550	D566 D566	12	N	ODF Dailies Rpt (Stacker)	TD REP	151.4375	159.3975	162.2 161.4
13	N	S. Gilliam Co Dispatch "920"	SGIL 920	155.1825	159.1875	D566 D566	13	N	BLM Tactical	BLM TAC	173.6750	173.6750	None
14	N	Wheeler Co Dispatch "587"	WHELR587	154.8450	158.7600	162.2 146.2	14	N	BLM Grizzly Rptr	PRD GRIZ	173.8375	166.2250	173.8000 173.8000
15	N	OSFM Mutual Aid	OSFM	154.2800	154.2800	None	15	N	BLM Tygh Ridge Rptr	PRD TYGH	172.6500	163.1500	100.0 100.0
16	N	Airguard	AIRGUARD	168.6250	168.6250	110.9 110.9	16	N	Airguard	AIRGUARD	168.6250	168.6250	110.9 110.9
Group 7 Deschutes Administrative (DES ADMI)							Group 8 Crescent Div. (CD SW)						
CH	Band	Channel Description	Display	RX	TX	RX Tone TX Tone	CH	Band	Channel Description	Display	RX	TX	RX Tone TX Tone
1	N	Deschutes Black Butte	DEF BB	171.4750	164.7875	103.5 167.9	1	N	Deschutes East Butte	DEF EB	170.4750	163.1625	103.5 123.0
2	N	Deschutes Green Ridge	DEF GR	171.4750	164.7875	103.5 156.7	2	N	Deschutes Walker	DEF WLKR	171.2625	164.1875	103.5 131.8
3	N	Deschutes Awb North	DEF AW N	171.4750	164.7875	103.5 192.8	3	N	Deschutes Odell	DEF OD	171.2625	164.1875	103.5 146.2
4	N	Deschutes Awb Central	DEF AW C	170.4750	163.1625	103.5 192.8	4	N	Deschutes Fire Tactical 1	DEF TAC1	166.8875	166.8875	None
5	N	Deschutes East Butte	DEF EB	170.4750	163.1625	103.5 123.0	5	N	Deschutes Fire Tactical 2	DEF TAC2	167.5500	167.5500	None
6	N	Deschutes Mt Bachelor	DEF BACH	170.4750	163.1625	103.5 156.7	6	N	Walker Range Walker Rptr	WR WLKR	161.1525	159.3150	131.8 131.8
7	N	Deschutes LO Central	DEF LO C	170.4750	163.1625	103.5 167.9	7	N	ODF Blue Tac	BLUE TAC	159.2625	159.2625	156.7 156.7
8	N	Deschutes Walker	DEF WLKR	171.2625	164.1875	103.5 131.8	8	N	Deschutes LO South	DEF LO S	171.2625	164.1875	103.5 167.9
9	N	Deschutes LO South	DEF LO S	171.2625	164.1875	103.5 167.9	9	N	Deschutes LO Central	DEF LO C	170.4750	163.1625	103.5 167.9
10	N	Deschutes Odell	DEF OD	171.2625	164.1875	103.5 146.2	10	N	ODF White Net (Option A2G 11)	ODF WHT	151.3100	151.3100	156.7 156.7
11	N	USFS Project 1	FS PRJ1	163.7125	163.7125	None	11	N	Lapine/Sun River FD Rptr	LASUN FD	154.1750	158.9850	156.7 156.7
12	N	USFS Project 2	FS PRJ2	167.1375	167.1375	None	12	N	BB, NW, LaPine Tac (TAC 8)	TAC 8	163.8300	163.8300	None
13	N	USFS Project 3	FS PRJ3	168.6125	168.6125	None	13	N	Klamath 911	KLAM 911	154.0700	154.4000	192.8 192.8
14	N	USFS Project 4	FS PRJ4	173.6250	173.6250	None	14	N	Air to Ground, 61	AG 61	169.2875	169.2875	None
15	N	Deschutes Project	DEF PRJ	168.1500	168.1500	None	15	N	Air to Ground, 37	AG 37	167.3000	167.3000	None
16	N	Airguard	AIRGUARD	168.6250	168.6250	110.9 110.9	16	N	Airguard	AIRGUARD	168.6250	168.6250	110.9 110.9

NOTE: Group 10 is different on BLM radios, but otherwise groups 1-16 are the same for the Deschutes, Ochoco and Prineville BLM

Central Oregon Channel Plan 2017 - Deschutes/Ochoco

Group 9 Crescent Div. (CD SC)						Group 10 Deschutes Rec (DES REC)					
CH Band	Channel Description	Display	RX	TX	RX Tone TX Tone	CH Band	Channel Description	Display	RX	TX	RX Tone TX Tone
1 N	Walker Range Walker Rptr	WR WLKR	151.1625	159.3150	131.8 131.8	1 N	Deschutes Awb Central	DEF AW C	170.4750	163.1625	103.5 192.8
2 N	Deschutes Odell	DEF OD	171.2625	164.1875	103.5 146.2	2 N	Deschutes LO Central	DEF LO C	170.4750	163.1625	103.5 167.9
3 N	Willamette Wolf	WIF WOLF	170.4625	164.8250	103.5 138.5	3 N	Deschutes East Butte	DEF EB	170.4750	163.1625	103.5 123.0
4 N	Winema Walker	WNF WLKR	170.5250	162.7600	103.5 141.3	4 N	Deschutes Black Butte	DEF BB	171.4750	164.7875	103.5 167.9
5 N	Fremont Bald Mt Rptr	FRF BALD	171.7000	165.2250	103.5 151.4	5 N	Deschutes Odell	DEF OD	171.2625	164.1875	103.5 146.2
6 N	WR Westline Butte Rptr	WR WASTI	151.1625	159.3150	131.8 146.2	6 N	USFS Project 1	FS PRJ1	163.7125	163.7125	NONE
7 N	ODF Blue Tac	BLUE TAC	159.2625	159.2625	156.7 156.7	7 N	Deschutes Project	DEF PRJ	168.1500	168.1500	NONE
8 N	ODF Green Tac	GRN TAC	172.2250	172.2250	156.7 156.7	8 N	Deschutes Fire Tactical 1	DEF TAC1	166.8875	166.8875	NONE
9 N	ODF RED NET	ODF RED	151.3400	151.3400	156.7 156.7	9 N	Deschutes Fire Tactical 2	DEF TAC2	167.6500	167.6500	NONE
10 N	Deschutes Fire Tactical 1	DEF TAC1	166.8875	166.8875	NONE	10 N	Willamette Frisael	WIF FRIS	164.9375	164.1750	103.5 123.0
11 N	Deschutes Fire Tactical 2	DEF TAC2	167.6500	167.6500	NONE	11 N	Willamette Coffin	WIF COF	164.9125	164.1000	103.5 131.8
12 N	ODF White Net (Option A2G 11)	ODF WHT	151.3100	151.3100	156.7 156.7	12 N	Willamette Indian	WIF IND	164.9375	164.1750	103.5 192.8
13 N	Winema IA Tac	IATAC1	166.6375	166.6375	NONE	13 N	Willamette Wolf	WIF WOLF	170.4625	164.825	103.5 136.5
14 N	Air to Ground, 61	AG 61	167.4750	167.4750	NONE	14 N	HEAR	HEAR	165.3400	165.3400	NONE
15 N	Air to Ground, 61	AG 61	169.2875	169.2875	NONE	15 N	Air to Ground, 61	AG 61	169.2875	169.2875	NONE
16 N	Airguard	AIRGUARD	168.6250	168.6250	110.9	16 N	Airguard	AIRGUARD	168.6250	168.6250	110.9

Group 11 Newberry Div. (NEWB)						Group 12 Newberry Div. (NEWB)					
CH Band	Channel Description	Display	RX	TX	RX Tone TX Tone	CH Band	Channel Description	Display	RX	TX	RX Tone TX Tone
1 N	Deschutes Awb North	DEF AW N	171.4750	164.7875	103.5 192.8	1 N	Deschutes Awb Central	DEF AW C	170.4750	163.1625	103.5 192.8
2 N	Deschutes Awb Central	DEF AW C	170.4750	163.1625	103.5 192.8	2 N	Deschutes East Butte	DEF EB	170.4750	163.1625	103.5 123.0
3 N	Deschutes Black Butte	DEF BB	171.4750	164.7875	103.5 167.9	3 N	Deschutes Mt Bachelor	DEF BACH	170.4750	163.1625	103.5 156.7
4 N	Deschutes LO Central	DEF LO C	170.4750	163.1625	103.5 167.9	4 N	Deschutes LO Central	DEF LO C	170.4750	163.1625	103.5 167.9
5 N	Deschutes Fire Tactical 1	DEF TAC1	166.8875	166.8875	NONE	5 N	Deschutes Fire Tactical 1	DEF TAC1	166.8875	166.8875	NONE
6 N	Deschutes Fire Tactical 2	DEF TAC2	167.6500	167.6500	NONE	6 N	Deschutes Fire Tactical 2	DEF TAC2	167.6500	167.6500	NONE
7 N	ODF Grizzly Rptr	ODF GRIZ	151.1750	159.2925	162.2 162.2	7 N	ODF Grizzly Rptr	ODF GRIZ	151.1750	159.2925	162.2 162.2
8 N	Deschutes East Butte	DEF EB	170.4750	163.1625	103.5 123.0	8 N	ODF RED NET	ODF RED	151.3400	151.3400	156.7 166.7
9 N	BEND FIRE DEPT	BEND FD	154.1450	153.7700	91.5 127.3	9 N	BEND FIRE DEPT	BEND FD	154.1450	153.7700	91.5 127.3
10 N	LAPINE SUNRIVER FD RPTR	LASUN FD	154.1750	158.9850	156.7 166.7	10 N	LAPINE SUNRIVER FD RPTR	LASUN FD	154.1750	158.9850	156.7 166.7
11 N	Deschutes LO South	DEF LO S	171.2625	164.1875	103.5 167.9	11 N	ODF TAC (Tac 9)	ODF TAC	159.2400	159.2400	156.7 156.7
12 N	Deschutes Odell	DEF OD	171.2625	164.1875	103.5 146.2	12 N	ODF SUGAR PINE RPTR	ODF SPIN	151.1900	159.4425	162.2 167.9
13 N	Deschutes Mt Bachelor	DEF BACH	170.4750	163.1625	103.5 156.7	13 N	NOAA Weather	NOAA WE	162.5000	0.0000	NONE
14 N	Air to Ground, 61	AG 61	169.2875	169.2875	NONE	14 N	Air to Ground, 61	AG 61	169.2875	169.2875	NONE
15 N	Air to Ground, 37	AG 37	167.3000	167.3000	NONE	15 N	Air to Ground, 37	AG 37	167.3000	167.3000	NONE
16 N	Airguard	AIRGUARD	168.6250	168.6250	110.9	16 N	Airguard	AIRGUARD	168.6250	168.6250	110.9

Group 13 Cascade Div. (CASCADE)						Group 14 MEDEVAC (MEDEVAC)					
CH Band	Channel Description	Display	RX	TX	RX Tone TX Tone	CH Band	Channel Description	Display	RX	TX	RX Tone TX Tone
1 N	Deschutes Black Butte	DEF BB	171.4750	164.7875	103.5 167.9	1 N	Deschutes Black Butte	DEF BB	171.4750	164.7875	103.5 167.9
2 N	Deschutes Green Ridge	DEF GR	171.4750	164.7875	103.5 156.7	2 N	Deschutes LO South	DEF LO S	171.2625	164.1875	103.5 167.9
3 N	Deschutes Awb North	DEF AW N	171.4750	164.7875	103.5 192.8	3 N	BEND FIRE DEPT	BEND FD	154.1450	153.7700	91.5 127.3
4 N	Deschutes Fire Tactical 1	DEF TAC1	166.8875	166.8875	NONE	4 N	LAPINE SUNRIVER FD RPTR	LASUN FD	154.1750	158.9850	156.7 156.7
5 N	Deschutes Fire Tactical 2	DEF TAC2	167.6500	167.6500	NONE	5 N	Klamath 911	KLAM 911	164.0700	164.4000	192.8 192.8
6 N	ODF RED NET	ODF RED	151.3400	151.3400	156.7 156.7	6 N	ODF TAC (Tac 9)	ODF TAC	159.2400	159.2400	156.7 156.7
7 N	ODF TAC (TAC 9)	ODF TAC	159.2400	159.2400	156.7 156.7	7 N	OSFM Mutual Aid	OSFM	154.2800	164.2800	NONE
8 N	BB, NW, LaPine Tac (TAC 8)	TAC 8	153.8300	153.8300	NONE	8 N	Deschutes County SAR	DSCO SAR	155.8500	155.8500	156.7 156.7
9 N	Northwest Fire (Sta/Cleaveland)	NW FIRE	154.4150	150.8050	123.0 9	9 N	Oregon State SAR	ORST SAR	155.8050	155.8050	156.7 156.7
10 N	Redmond FD	REDM FD	154.0700	158.8650	162.2 162.2	10 N	NAT SAR	NAT SAR	155.1600	155.1600	156.7 156.7
11 N	ODF Grizzly Rptr	ODF GRIZ	151.1750	159.2925	162.2 162.2	11 N	Crook County SAR (Brown)	CC SAR	155.7975	155.7975	156.7 156.7
12 N	BLM Grizzly Rptr	PRD GRIZ	173.8375	166.2250	173.8 173.8	12 N	OCH NF Round Mtn Rptr	OCF RND	169.1750	170.5500	131.8 107.2
13 N	USFS Project 1	FS PRJ1	163.7125	163.7125	NONE	13 N	BLM Tygh Ridge Rptr	PRD TYGH	172.6500	163.1500	100.0 100.0
14 N	Air to Ground, 37	AG 37	167.3000	167.3000	NONE	14 N	ODF Grizzly Rptr	ODF GRIZ	151.1750	159.2925	162.2 162.2
15 N	Air to Ground, 61	AG 61	169.2875	169.2875	NONE	15 N	HEAR	HEAR	155.3400	155.3400	NONE
16 N	AIR GUARD	AIRGUARD	168.6250	168.6250	110.9	16 N	Air to Ground, 61	AG 61	169.2875	169.2875	NONE

Group 15 Interface (INTRFACE)						Group 16 Travel/Miscellaneous (TRAV MISC)						
CH Band	Channel Description	Display	RX	TX	RX Tone TX Tone	CH Band	Channel Description	Display	RX	TX	RX Tone TX Tone	
1 A	BLM Grizzly Rptr	PRD GRIZ	173.8375	166.2250	173.8 173.8	1 N	OCH NF Wolf Mtn Rptr	OCF WOLF	169.1250	168.1250	131.8 141.3	
2 N	ODF Grizzly Mtn Rptr	ODF GRIZ	151.1750	159.2925	162.2 162.2	2 N	OCH NF Aldrich Mtn Rptr	OCF ALD	169.1250	168.1250	131.8 151.4	
3 N	Deschutes Black Butte	DEF BB	171.4750	164.7875	103.5 167.9	3 N	OCH NF Mt Pisgah Rptr	OCF PISG	169.1750	170.5500	131.8 114.8	
4 N	ODF Sugar Pine Rptr	ODF SPIN	151.1900	159.4425	162.2 167.9	4 N	OCH NF Round Mtn Rptr	OCF RND	169.1750	170.5500	131.8 107.2	
5 N	Walker Range Walker Rptr	WR WLKR	151.1625	159.315	131.8 131.8	5 N	TAC #5	TAC 5	166.7250	166.7250	NONE	
6 N	Deschutes Awb Central	DEF AW C	170.4750	163.1625	103.5 192.8	6 N	TAC #6	TAC 6	166.7750	166.7750	NONE	
7 N	Deschutes LO South	DEF LO S	171.2625	164.1875	103.5 167.9	7 N	NICS USFS Tactical 1	FS TAC1	168.0500	168.0500	NONE	
8 N	ODF Red Net	ODF RED	151.3400	151.3400	156.7 156.7	8 N	NICS USFS Tactical 2	FS TAC2	168.2000	168.2000	NONE	
9 N	ODF White Net (Option A2G 11)	ODF WHT	151.3100	151.3100	156.7 156.7	9 N	USFS Project DES & OCH NF	FS PROJ	170.5000	170.5000	NONE	
10 N	BLM Tactical	BLM TAC	173.6750	173.6750	NONE	10 N	Airguard	AIRGUARD	168.6250	168.6250	110.9	
11 N	Deschutes Fire Tactical 2	DEF TAC2	167.6500	167.6500	NONE	11						
12 N	BB, NW, LaPine Tac (TAC 8)	TAC 8	153.8300	153.8300	NONE	12						
13 N	ODF TAC (Tac 8)	ODF TAC	159.2400	159.2400	156.7 156.7	13						
14 N	Air to Ground, 61	AG 61	169.2875	169.2875	NONE	14						
15 N	Air to Ground, 37	AG 37	167.3000	167.3000	NONE	15						
16 N	Airguard	AIRGUARD	168.6250	168.6250	110.9	16 N	Airguard	AIRGUARD	168.6250	168.6250	110.9	

NOTE: Group 10 is different on BLM radios, but otherwise groups 1-16 are the same for the Deschutes, Ochoco and Prineville BLM

Central Oregon Multi-Agency Interface Fire Communications Plan			
Pre-Planned Frequency Assignments 2014			
Sisters, Black Butte Ranch, Cloverdale Areas			
Command - Primary	Black Butte	TX: 164.7875 (167.9)	RX: 171.4750 (103.5)
Command - Secondary	ODF Grizzly	TX: 159.2925 (162.2)	RX: 151.175 (162.2)
Tactical - Wideband	NW Tac 8	TX: 153.830	RX: 153.830
Redmond, Crooked River Ranch Areas			
Command - Primary	BLM Central Grizzly	TX: 166.225 (173.8)	RX: 173.8375 (173.8)
Command - Secondary	Black Butte	TX: 164.7875 (167.9)	RX: 171.4750 (103.5)
Tactical - Wideband	BLM Tac	TX: 173.675	RX: 173.675
Bend Area			
Command - Primary	ODF Grizzly	TX: 159.2925 (162.2)	RX: 151.175 (162.2)
Command - Secondary	Awbrey Central	TX: 163.1625 (192.8)	RX: 170.475 (103.5)
Tactical - Wideband	ODF Tac 9	TX: 159.240 (156.7)	RX: 159.240 (156.7)
LaPine, Sunriver Areas			
Command - Primary	ODF Sugarpine	TX: 159.4425 (167.9)	RX: 151.1900 (162.2)
Command - Secondary	Lookout South	TX: 164.1875 (167.9)	RX: 171.2625 (103.5)
Tactical - Wideband	LaPine Tac 8	TX: 153.830	RX: 153.830
Crescent, Walker Range Areas			
Command - Primary	Walker Range	TX: 159.315 (131.8)	RX: 151.1525 (131.8)
Command - Secondary	Lookout South	TX: 164.1875 (167.9)	RX: 171.2625 (103.5)
Tactical - Wideband	ODF Blue TAC	TX: 159.2625 (156.7)	RX: 159.2625 (156.7)
Jefferson County			
Command - Primary	BLM Central Grizzly	TX: 166.225 (173.8)	RX: 173.8375 (173.8)
Command - Secondary	ODF Grizzly	TX: 159.2925 (162.2)	RX: 151.175 (162.2)
Tactical - Wideband	BLM Tac	TX: 173.675	RX: 173.675
CrOOK County			
Command - Primary	ODF Grizzly	TX: 159.2925 (162.2)	RX: 151.175 (162.2)
Command - Secondary	BLM Central Grizzly	TX: 166.225 (173.8)	RX: 173.8375 (173.8)
Tactical - Wideband	ODF Blue TAC	TX: 159.2625 (156.7)	RX: 159.2625 (156.7)
Central Oregon Air to Ground Frequencies			
37 EAST COFMS	Air to Ground	TX: 167.3000	RX: 167.3000
61 WEST COFMS	Air to Ground	TX: 169.2875	RX: 169.2875

Frequency assignments are for initial attack operations and are subject to change dependent on fire activity, responsible agency, and requests from IC or Dispatch.

This page intentionally left blank.