





2009 Region 6 CWN Helicopter Services  
Schedule/Information Sheet

CONTRACTOR	Contract No.	Home Base Forest/COR	Load Calc 30C/5000'	ADDITIONAL OFFERED EQUIPMENT* ITEM/RATE PER DAY (UNLESS OTHERWISE SPECIFIED)	Approved For	TYPE OF HELICOPTERS	N NUMBER	DAILY AVAIL	DAILY AVAIL	DAILY AVAIL	Effective	Effective
								RATE	RATE	RATE	9/16/2009	9/16/2009
								Effective 6/16/08-5/15/09	Effective 5/16/09-5/15/10	Effective 5/15/10-5/16/11	SPECIFIED FLIGHT	PROJECT FLIGHT
								2008	2009	2010	RATE	RATE
RAM Systems LLC P.O. Box 993 Jefferson, OR 97352 (541) 327-1169	AG-04GG-C-08-9214 CCR/ no ORCA Insured	Jefferson, OR Willamette NF Theresa Youmans (541) 225-6400		2. Infra Camera (w/op \$2,500.00 Day) , GIS Lab (if requested \$2,500.00 Day)	Fire, W3	Bell 206B-III	N26MV	\$2,632	\$2,732	\$2,832	\$772	\$887
Swanson Group Aviation LLC 2794 Foothill BLVD P.O. Box 1480 Grants Pass, OR 97526 (541) 494-7600	AG-04GG-C-08-9215 CCR/ORCA Insured	Grants Pass, OR Rogue River/Siskiyou NF Amanda Lucas (541) 618-2104			Fire	SA-315B	N929JV	\$3,600	\$3,708	\$3,820	\$1,534	\$1,609
Terra Helicopters, Inc. 21100 SW Eagle Point Way McMinnville, OR 97128 (503) 472-6053	AG-04GG-C-08-9216 CCR/ORCA Insured	Mt. Hood NF COR Steve Arasim (360) 891-5142			Fire	MD 500D	N5072F	\$2,881	\$2,976	\$3,056	\$790	\$911
Timberland Logging PO Box 370 Ashland, OR 97520 (541) 488-2880	AG-04GG-C-08-9217 CCR/ORCA Insured	Ashland, OR Rogue River/Siskiyou NF Mark Hocken (541) 899-3830			Fire, W1 Fire, W2 Fire, W1	Bell 206B-III Bell 206B-III Bell 206L-1 C30P	N16673 N656TL N5000G	\$2,562 \$2,562 \$3,472	\$2,688 \$2,688 \$3,654	\$2,828 \$2,828 \$3,836	\$772 \$772 \$941	\$865 \$865 \$1,382
WorldWind Helicopters, Inc. 800 W. Perimeter Rd, Suite A Renton, WA 98055 (425) 271-8441	AG-04GG-C-08-9218 CCR/ORCA Insured	Renton, WA Mt. Baker-Snoq. NF Bob Reis (425) 783-6155		3(\$200.00 Day), 4(\$200.00 Day)	Fire Fire, W3	MD500E/R AS-350B-2	N400MB N350WW	\$2,900 \$3,900	\$3,000 \$4,000	\$3,100 \$4,100	\$790 \$1,002	\$1,249 \$1,644

**\*ADDITIONAL OFFERED EQUIPMENT  
AND QUALIFICATIONS**

- |   |  |
|---|--|
| 1 Dip Tanks and Water Pumps                             | 15 Longline Vertical Reference Qualified Pilot   |
| * 2 Remote Sensing Equipment infrared camera w/operator | 16 GPS Data Connector  |
| 3 Seeder  | 17 Additional GPS Antenna  |
| 4 Fertilizer Spreader                                   | 18 Certification for Left Seat Longline Operation  |
| 5 Litter Kit  | 19 Alternate VHF-FM Transceiver  |
| 6 Firesno Aerial Foam System                            | 20 Interphone-All Passenger Positions  |
| 7 Rappel Capability                                     | 21 IFR-Qualified Aircraft and Pilot  |
| 8 Wire Cutters  | 22 Fuel/Service Vehicle VHF-FM Radio   |
| 9 Fixed Suppressant/Retardant Delivery Tank             | 23 Snow Landing Equipment  |
| 10 Fixed Retardant Tank with Self-Filling               | 24 Contractor Furnished (CF) Helitorch Services (Includes equipment, personnel, gelled fuel) |
| 11 Suppressant/Retardant Mixing Equipment               | 25 Premo MK III  |
| 12 Closed Circuit Fueling System                        | 26 TimberMark Paint Dispenser  |
| 13 Remote Cargo Hook for Longline Use                   | 27. Fish Carcass Bucket  |
| 14 Contractor-Furnished Longline                        | 28. Interagency Aerial Ignition Guide Approved Equipment                                     |

**W1** = Air Tactical Type 1, **W2** = Air Tactical type II, **W3** = Air Tactical type II1, **W4** = Air Tactical type IV,

\* Remote Sensing Equipment support may or may not be required. Prior to ordering check what is needed to support the operation, for example lab, etc. Confirm what is expected and what will be provided and at what price. Support equipment may be provided through another agreement, such as an EERA.

**\*\*SPECIFIED RATES:**

Extended Standby	<b>\$43.00/</b> Hour
Service Truck Mileage Rates (Per Carrying Capacity)	
1,500 Gallons & Over	\$3.51/Mile
750 to 1,499 Gallons	\$2.45/Mile
350 to 749 Gallons	\$1.83/Mile
Less than 350 Gallons	\$1.35/Mile

**\*\*\*MINIMUM PERFORMANCE REQUIREMENTS**

Helicopters being utilized for fire assignments must meet the minimum performance requirement which is the capability of hovering out of ground effect (HOGE) at 5,000 feet MSL and 30 degrees C with a minimum non-jettisonable payload of 380 pounds.

<http://www.fs.fed.us/r6/ppm/fire-procurement.shtml>