

Attn: Sites Department
4700 SE International Way
Milwaukie, OR 97222
(503) 659-1240



DWS Credit Application

DWSSites@DayWireless.com

Customer Information

Customer Name	City of Salem - Police/WVCC	Primary Contact Name	Rich Ragone
Customer Address	555 Liberty St	Primary Contact Phone	503-7633-3332
Customer Address	RM P107	Primary Contact Email	rragone@cityofsalem.net
City	Salem		
State	OR	Secondary Contact Name	Darren Rice
Zip	97301	Secondary Contact Phone	503-763-3337
		Secondary Contact Email	drice@cityofsalem.net
Emergency Phone	503-763-1400		
Emergency Email	wvccsupervisor@cityofsalem.net	Consultant Contact Name	
		Consultant Contact Phone	
Billing Contact		Consultant Contact Email	
Billing Phone		Consulting Firm	
Billing Email	rragone@cityofsalem.net		

Site Information

DWS Site Name	Prospect Hill	Latitude (NAD 83)	
ASR		Longitude (NAD 83)	
FCC ID			
Customer Site Name		County	Marion
Customer Site Number		State	OR
		Tower Height	300
Tower Type			

Installation Information

Installation Type		Desired Installation Date	
Type of Service			

Briefly describe installation

Install Motorola 7.X Digial P25 Radio site for City of Salem trunking system

Radio Installation Contractor		Maintenance Contractor	
Tower Installation Contractor			

Antenna / Feedline Information *List all new antenna changes. Don't restate existing antennas unless removing.* ☐ Not Applicable

	Antenna #1	Antenna #2	Antenna #3	Antenna #4	Antenna #5	Antenna #6
Add/Remove						
Type of Antenna						
Quantity Per Azimuth						
Manufacturer						
Model <small>*Attach Cut Sheets</small>						
Desired Mounting Height						
Length <small>(feet)</small>						
Weight <small>(lbs)</small>						
Azimuth						
Tower Leg						
Feedline Count						
Size of Feedline						
Tower Mount MFG						
Tower Mount Part #						

	Antenna #7	Antenna #8	Antenna #9	Antenna #10	Antenna #11	Antenna #12
Add/Remove						
Type of Antenna						
Quantity Per Azimuth						
Desired Mounting Height						
Manufacturer						
Model						
Length <i>(feet)</i>						
Weight <i>(lbs)</i>						
Azimuth						
Tower Leg						
Feedline Count						
Size of Feedline						
Tower Mount MFG						
Tower Mount Part #						

Tower Mounted Equipment

☐ Not Applicable

	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
Add/Remove						
Type of Unit						
Quantity						
Mounting Height						
Weight						
Feedline Qty						
Size Feedline						
GPS Location						

Interior Space Information

☐ Not Applicable

Rackspace (Customer Provided or Comm. Rack)	Additional Space Requirements	Length	Width
Rack Units (Comm. Rack Only)	Batteries		
Radio Model (Comm. Rack Only)	Combining		
	UPS		
Voltage	Cabinet		
Estimated kw/month consumption	HVAC		
	Wall Mounted		

Radio Equipment Information

☐ Not Applicable

	Radio #1	Radio #2	Radio #3	Radio #4	Radio #5	Radio #6
Add Remove						
Class of Service						
FCC Call Sign						
Model Number						
TX Frequency						
RX Frequency						
Channel Width (Mhz)						
Channel Center						
TX Power						
ERP						

Exterior Space Information

☐ Not Applicable

Ground Space Required		Type of Outdoor Equipment
Length		
Width		
Generator Space Required		Power Service Required, if available
Unit Length		
Unit Width		
Tank Length		
Tank Width		

Disclaimers

All Installations and Modifications must meet Federal, State, and Local requirements and Day Wireless installation standards below.

In some cases NEPA, SHPO, Structural Analysis, Geotechnical Investigation, Building Permit, Land Use Application, Special Use Permit, Easement may be Required required.

Installations must be performed by Day Wireless and or certified and authorized installers.

Thank you for providing us the opportunity to be a part of your communication and data solutions.

System and Installation Standards: Lessee shall comply with the following:

- a. All in-building equipment will be labeled with Lessee's name, the name and contact, operating frequencies, transmit power, and ERP. Lessee will post frequencies.
 - b. Antennas must be mounted with only approved mounts or other specified mounting stabilizing arm(s) must use required devices.
 - c. Appurtenances that require a mounting surface larger than the tower leg plus ancillary items for that antenna (stiff arm, ice shield).
 - d. All mounting devices and hardware must be hot-dip galvanized or stainless steel.
 - e. Welding, drilling, or structure modifications of any kind are not permitted without prior approval.
 - f. All radio equipment needs to attach to internal grounding halo (if provided).
 - g. All penetrations must be weather and pest sealed.
 - h. All lines must be routed down to equipment in an orderly fashion. Lines must be managed. If there isn't a cable management system then lines must be tied at intervals using a cable ladder (if provided) in a manner not to impede future use or damage.
 - i. All lines must be marked via colored tape pattern at antenna, tower base, and equipment. If lease authorizes "spare" lines, they must be marked, terminated, and not use a color pattern currently in use. Lessee must denote the color pattern.
 - j. All conductors and coax type lines need lightning arrestors at entry to facility and Silicone Avalanche Diode.
 - k. All lines must be grounded in a minimum of three (3) places: the top and bottom. Please make change request prior to installation.
 - l. All line entries into facility must be sealed upon completion of install.
 - m. When possible, lines need to be installed with a "drip loop" in the line after entry. Lines must be secured using stacking, cushion, butterfly, or stack block type.
 - n. Lessee must cooperate in a timely fashion with DWS and other parties, including investigate a source of interference, whether or not it can be proven that the source is the equipment.
 - o. Upon termination of the Agreement ALL equipment will be removed from site unless been authorized by DWS. If Lessee replaces equipment then ALL old equipment must be removed from the Site within thirty (30) days, unless prior arrangements have been made. If not removed as specified above DWS will continue to charge rent in thirty (30) days until equipment is removed.
 - p. Filters, cavities, and circulators, isolators, combiners, and multi couplers are listed in Exhibit 1. should be noted in Exhibit 1.
 - q. Transmitters, receivers, combiners, multi couplers, and antennas must meet mounting requirements.
 - r. Cabinets must be bolted to the floor and or braced to the ceiling and grounded.
 - s. No later than 15 days beyond substantial completion of installation, Lessee must provide a built condition is in accordance with authorized equipment and locations. Lessee must provide documents including installation photographs as verification installation standards, license's , or authorizations in copy needed in the course of operation.
 - t. If DWS is operating the Site via an underlying land lease or site management agreement, Lessee must comply with technical standards required by any said land owner. These additional standards are listed in Exhibit 1.
 - u. Lessee agrees to abide by additional specifications in a timely manner if DWS requests them. Installation Standards.
 - v. All tower installations and modifications will require a structural analysis at the time of installation.
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d phone number of a technical contact, emergency
st a copy of Lessee's valid FCC License(s) for all licensed

mount. Antennas and microwave dishes that require

rovides requires a face type mount incorporating any

s steel.

ithout prior written approval of DWS.

ust also route in cable management system (if provided).
ils no greater than three (3) feet. All lines shall be tied to
other lines.

both sides of cable entry to facility, and at internal
ated with proper load, and weatherproofed. Lessee may
tern used and placed with contact information.

ity. Approved arrestors include: Poly Phaser, Gas, MOV,

ottom of the vertical cable run, and at the entry to facility.

leaving the tower en route to the facility. All transmission
e hangers.

cluding tenants of other sites, when called upon to
eir equipment is involved.

ite within thirty (30) days, unless prior arrangements have
ipment that is no longer part of the Agreement will be
ave been authorized by DWS. If any such equipment is
(30) day periods until Lessee provides proof that said

re required as industry standard. Special site requirements

et manufacturer's specifications in operation and

ided.

e will return the provided site drawing delivering the as

Lessee will also submit the completed installation

andards are met along with any permits, studies,
of installation.

ent agreement Lessee agrees to abide by any additional
indards are available upon request.

WS provides notification of an update to the System and

Lessee's expense.