

Chapter 7 Small Wireless Facilities in the Public Right-of-Way

7.01 Philosophy

Small Wireless Facilities provide an important telecommunication service to the citizens of Cornelius. This chapter of the standards implements a process to allow these facilities in the rights-of-way in such a manner that impacts to the public are minimized.

7.02 Definitions

The definitions in this section are in addition to those in Section 1.05.

<i>Accessory equipment</i>	Antenna equipment as defined in 47 C.F.R. § 1.6002(c) means equipment, switches, wiring, cabling, power sources, shelters or cabinets associated with an antenna, located at the same fixed location as the antenna, and, when collocated on a structure, is mounted or installed at the same time as such antenna.
<i>Antenna</i>	As defined in 47 C.F.R. § 1.6002(b), an apparatus designed for the purpose of emitting radiofrequency (RF) emission, to be operated or operating from a fixed location pursuant to Federal Communication Commission authorization, for the provision of personal wireless service and any commingled information services. For purposes of this definition, the term antenna does not include an unintentional radiator, mobile station, or device authorized under 47 C.F.R. Part 15.
<i>Antenna facility</i>	Antenna and associated antenna accessory equipment as defined in 47 C.F.R. § 1.6002(d).
<i>Applicable codes</i>	Building, fire, safety, electrical, plumbing, mechanical, and other codes adopted by a recognized national code organization or state or local amendments to those codes that are of general application and consistent with state and federal law.
<i>Applicant</i>	An entity duly authorized to submit an application as or on behalf of a wireless provider.
<i>Clear Vision Zone</i>	A triangular area beginning at the intersection of projected curb lines of a street and extending 15 feet along the leg of each projection.
<i>Collocate or Collocation</i>	As defined in 47 C.F.R. § 1.6002(g) this means (1) mounting or installing an antenna facility on a preexisting structure, or (2) modifying a structure for the purpose of mounting or installing an antenna facility on that structure.

Dimensions

Dimensions in this chapter are often listed in 3 planes. *H* refers to the vertical dimension or height. *W* is the width of an object in a horizontal plane. *D* refers to the depth of an object, also in the horizontal plane. For an object mounted on a support structure, *D* is the distance from the support structure's surface to the farthest edge of the object in a horizontal plane.

Downtown Business District (DBD) The pedestrian-oriented central core of Cornelius. The district is bounded by the northern ROW of the rail line between Alpine and Baseline, a line 100 feet north of the northern ROW of Adair St., a line 100 feet west of the western ROW of 10th Avenue, and a line 100 feet east of the eastern ROW of 20th Avenue, as shown below.



Ground-based Equipment Equipment supporting the small wireless antennas that is not internal to a support structure and less than 7 feet above the ground. Ground-based equipment does not include underground cables or conduit to the site.

Right-of-way or ROW Includes, but is not limited to, the space in, upon, above, along, across, over or under the public streets, roads, highways, lanes, courts, ways, alleys, boulevards, bridges, trails, paths, sidewalks, bicycle lanes, and all other public ways or areas reserved for, dedicated to or open to the use by the general public for travel, including the subsurface under and air space over these areas, but does not include parks, parkland, or other City property not generally open to the public for travel.

Small Wireless Facility A facility that provides cellular and data coverage to supplement a network Provider's cellular network that meets each of the following four conditions per the 47 C.F.R. § 1.6002(l):

1. The proposed facilities meet one of the following height parameters:
 - a. are mounted on structures 50 feet or less in height including their antennas as defined in 47 C.F.R. § 1.1320(d), or
 - b. are mounted on structures no more than 10 percent taller than other adjacent structures, or
 - c. do not extend existing structures on which they are located to a height of more than 50 feet or by more than 10 percent, whichever is greater.
2. Each antenna or antenna enclosure shall not exceed three cubic feet in volume.
3. The total volume of accessory equipment external to the support structure (including, but not limited to cabinets, vaults, boxes, radios, and panels) shall not exceed twenty-eight (28) cubic feet. This maximum applies to all equipment installed at the time of original application and includes any equipment to be installed at a future date. Antennas and antenna shrouds or enclosures are excluded. Proposals with equipment that exceed this maximum shall not be eligible for siting as Small Wireless Facilities.
4. The facilities do not result in human exposure to radio frequency radiation in excess of the applicable safety standards specified in the FCC's Rules and Regulations (47 C.F.R. § 1.1307(b)).

Structure/Support Structure As provided in 47 C.F.R. § 1.6002(m), a pole, tower, or base station, or other structure, whether or not it has an existing antenna facility, that is used or to be used to support Small Wireless Facilities (whether on its own or comingled with other types of services).

Technically feasible A proposed placement, location or design for a Small Wireless Facility can be implemented without a material

reduction in the intended service objective of the Small Wireless Facility.

Utility Pole/Pole

A type of structure in the rights-of-way that is or may be used in whole or in part by or for wireline communications, electric distribution, lighting, traffic control, signage, or similar function, which may be used as a support structure for Small Wireless Facilities consistent with these standards and all other applicable codes; provided such term does not include a tower, building, or electric transmission structures.

Wireless provider

Entity providing personal wireless services, as defined in 47 U.S.C. § 332(c)(7)(C)(i) or an entity authorized to provide communications service in the state, that builds or installs wireless communication transmission equipment, wireless facilities, but does not provide personal wireless services.

7.03 Work Covered by this Chapter

This chapter covers Small Wireless Facilities located in the public right-of-way. Installation of these facilities in the City and outside of the public right-of-way is governed by the City's development and zoning codes.

7.04 Installation Types

a. Existing Utility Poles

1. Use of existing utility poles requires written approval from the pole owner.
2. All Small Wireless Facility-related equipment shall be removed and relocated, at no cost to the City, if the City or pole owner decides to underground or relocate the utility lines using the pole in the future.
3. Small Wireless Facilities mounted on existing utility poles may not:
 - A) Exceed 50 feet in height, including all antennas; or
 - B) Be mounted in such a manner so as to be more than 10 percent taller than other adjacent structures, including all antennas; or
 - C) Be mounted in such a way to extend the existing utility poles on which they are located to a height of more than 50 feet or by more than 10 percent, whichever is greater, including all antennas.

b. Existing City-Owned Support Structures

Small Wireless Facilities are not allowed on existing support structures owned by the City unless the applicant can first establish the following:

1. No existing non-City owned support structure alternatives exist that can serve as adequate support structures; and
2. It is not feasible for the applicant to install a new support structure for the Small

Wireless Facilities.

In such situations, the applicant will have the responsibility of establishing that the City-owned support structure can adequately support the Small Wireless Facility by providing calculations and drawings prepared and stamped by a Professional Engineer, duly licensed by the State of Oregon, for review and approval by the City Engineer or designee. This does not prohibit new or replacement support structures that contain Small Wireless Facilities and a street light or other infrastructure, if the new support structure meets the other requirements in this chapter.

c. New or Replacement Support Structures

1. The total height of any new or replacement support structure, may not:
 - A) Exceed 50 feet in height, including all antennas; or
 - B) Be mounted in such a manner so as to be more than 10 percent taller than other adjacent structures, including all antennas; or
 - C) Be mounted in such a way to extend the existing support structures on which they are located to a height of more than 50 feet or by more than 10 percent, whichever is greater, including all antennas.
2. The design and appearance of new and replacement support structures shall be subject to approval by the City, and shall be consistent with other existing support structures in the City. Proposals for new and replacement support structures shall be required to be accompanied by calculations and drawings prepared and stamped by a Professional Engineer, duly licensed by the State of Oregon, for review and approval by the City Engineer or designee.
3. New support structures shall be made of aluminum or stainless steel.

d. Strand Mounted

1. Each strand-mounted Small Wireless Facility shall not exceed 3 cubic feet in volume.
2. Only one (1) strand-mounted wireless facility is permitted between any two existing poles, subject to applicable codes.
3. Strand-mounted devices shall be placed as close as possible to the nearest pole and in no event more than five feet from the pole unless a greater distance is required by the joint use utility pole owner to comply with applicable health and safety standards.
4. No strand-mounted device will be located in or above the portion of the roadway open to vehicular traffic.
5. Strand-mounted devices must be installed with the minimum excess exterior cabling or wires (other than original strand) to meet the technological needs of the facility.

7.05 Approval Process

The City's approval process for Small Wireless Facilities varies depending on the degree of potential impacts from each small wireless site. Facilities proposed for existing support structures with no ground-based equipment have minimal submittal requirements and simplified equipment criteria. In contrast, those facilities proposed on new or replacement support structures and/or with ground-based equipment face more rigorous requirements and information submittals.

a. License

Applicants seeking to construct Small Wireless Facilities must have a valid license franchise agreement or Small Wireless Facility License with the City prior to applying for a permit to construct.

b. Permit Type

A Public Works Permit Application is required for all Small Wireless Facilities located in the right-of-way.

c. Submittal Requirements

Applicants are encouraged to package multiple sites into one application to streamline review.

Standard submittal requirements include:

1. Complete Public Works Permit Application with related application fees as established by resolution of the City Council.
2. Drawing or map showing location of site
3. Drawings or plans for installation, including elevations, that allow the City to determine if the facility meets the requirements of this chapter.
4. Traffic control plan, if travel lanes need to be closed during installation.
5. Drawings or maps showing any trenching and underground construction that will occur in conjunction with the installation of the facility.
6. Photos of similar facilities.
7. Structural analysis of the support structure by a Professional Engineer indicating the structure and foundation can handle the proposed equipment load.
8. Detailed site plan showing other nearby infrastructure including but not limited to: sidewalks, driveways, curb/gutter, overhead and underground utilities, street trees, street lights, fire hydrants, utility pedestals, mailboxes, signs, etc.

The City Engineer may waive any of the above submittal requirements.

d. Approval

1. When approved, the City Engineer signs the Public Works Permit Application and stamps the submitted plans as approved.
2. Approval shall be based on meeting the requirements of this chapter.
3. Decisions shall be rendered on Small Wireless Facilities proposed on existing support structures within 60 days of receipt of a complete application.
4. Decisions shall be rendered on Small Wireless Facilities proposed on new support structures within 90 days of receipt of a complete application.

e. Deviation from Standards

Section 2.04 of these Standards provides a procedure for deviations from the standards. In the case of Small Wireless Facilities:

1. An applicant may request a deviation from these standards if compliance with the standard:
 - A) Is technically infeasible;
 - B) Impedes the effective operation of the Small Wireless Facility;
 - C) Impairs a desired network performance objective;
 - D) Conflicts with joint use support structure owner requirements related to health and safety; or
 - E) Otherwise materially inhibits or limits the provision of wireless service; and the City finds the applicant's proposed design provides equivalent or superior approach to compliance with these standards.
2. Requests for deviation must be narrowly tailored to minimize deviation from the requirements of these design standards.
3. The Small Wireless Facility design approved under this section must meet the conditions of 47 C.F.R. § 1.6002(l).
4. The City Engineer will review and may approve a request for deviation to the minimum extent required to address the applicant's needs or to facilitate a superior design.

7.06 Siting

a. Preferred ROW Locations and Support Structures

1. Small Wireless Facilities shall be located according to the prioritization of transportation facilities and support structures listed below. The location and siting of Small Wireless Facilities shall be in the following order where more than one location and/or support structure is available, in order from highest priority to least desirable:

Locations:

- Alleys and maintenance and emergency access routes (most desirable)
- Industrial streets
- Collectors
- Arterials
- Woonerfs
- Local streets
- Downtown arterials (least desirable)

Support Structures

- Existing Third-Party Support Structures (most desirable)
- New Support Structures
- City-Owned Infrastructure (least desirable)

b. Downtown Arterials

Downtown arterials include:

- Adair (10th to 20th), including the intersections at 10th and 20th
- Baseline (10th to 20th), including the intersections at 10th and 20th
- 10th (Baseline to Adair)

Over the past few years, the City, Washington County, and Oregon Department of Transportation reconstructed the arterials through downtown Cornelius. This reconstruction included placing all possible utilities underground on these streets. Therefore, the City seeks to avoid new above ground utilities on these streets. If these locations are critical for the facilities, the City will work with applicants to find locations adjacent to the downtown arterials ROW locations. These alternate locations will typically be parallel alleys or cross-streets. If alternate locations are not technically feasible, the City shall allow Small Wireless Facilities on downtown arterials, subject to the other requirements of this chapter.

c. Locations within the ROW for New Support Structures and Equipment

Small Wireless Facilities cannot obstruct vehicle travel lanes, bike lanes, or sidewalks. The City encourages applicants to construct bulb-outs for new support structures and equipment, where feasible.

1. New locations for support structures and equipment must provide adequate space for existing or future sidewalks, separated from the travel lanes by a

minimum of 6 feet. Required city sidewalk widths are 5 feet on local streets and 6 feet on collectors and arterials, and Small Wireless Facilities may not encroach on or interfere with pedestrian use of sidewalk areas.

2. Support structures and equipment shall not interfere with pedestrian access under the Americans with Disabilities Act (ADA).
3. Applicants can construct bulb-outs to create space for new support structures and equipment. New bulb-outs shall preserve the minimum travel lane widths as specified elsewhere in these standards.

d. Other Siting Considerations

Siting of Small Wireless Facilities shall meet the following additional requirements.

1. Support structures and ground-based equipment that can be a visual barrier shall not be in the Clear Vision Zone.
2. Support structures and ground-based equipment shall be a minimum of 18 inches back from the face of curb.
3. Support structures and ground-based equipment shall be a minimum of 5 feet from fire hydrants.
4. Wherever possible, Small Wireless Facility support structures shall be located on the boundary between adjoining properties.
5. Support structures and ground-based equipment on new support structures shall not be located directly in front of a building entrance.
6. Small Wireless Facilities may not obstruct or otherwise interfere with street lights or any other public infrastructure in the public right-of-way.
7. The siting of Small Wireless Facilities shall not displace any street trees, nor negatively affect the health of any street trees.
8. To avoid potential public safety issues, Small Wireless Facilities shall not create a visual barrier to vehicle operators, bike riders, or pedestrians.
9. Hwy. 8, Adair and Baseline Streets, is a state highway managed by the Oregon Department of Transportation (ODOT). Therefore, installations in this right-of-way shall be subject to any separate review, approval and permitting from ODOT, in addition to the City.

7.07 Equipment Design – Outside the Downtown Business District

a. Antennas

1. The total volume of any individual antenna on one structure shall not exceed three cubic feet.

2. All other equipment associated with the Small Wireless Facility is no more than 28 cubic feet in volume.
3. Antennas shall be the same color as the support structure they are attached to.

b. Accessory Equipment– Support-Structure Mounted

1. Shrouding

Accessory equipment shall be shrouded in opaque cubical or cylindrical enclosures that completely hide the equipment from viewing horizontally or from below.

Only one equipment shroud shall be installed per existing support structure. All wiring and cable connections on new and replacement support structures shall be internal to the structure.

The equipment shroud shall be the same color as the support structure it is mounted on.

2. Size

The shrouded volume of all accessory equipment shall not exceed 28 cubic feet.

3. Clearance

Support structure-mounted equipment shall be mounted to provide a minimum of 10 feet of clearance above ground level. If any part of the accessory equipment is over a street, driveway, or other vehicle way, the support structure-based equipment shall be mounted to provide a minimum of 17 feet of clearance above ground level.

4. Cabling

Wiring and cable connections between the antenna and accessory equipment shall be hidden in a shroud. Wiring and connections between the ground and support structure-based equipment shall be enclosed in conduit or shrouded. The conduit, shrouding, and all visible hardware shall match the color of the support structure. All wiring and cable connections on new and replacement structures shall be internal to the structure.

c. Accessory Equipment– Ground Based, External to Support Structure

The City believes well designed, ground-based equipment cabinets are less intrusive than equipment mounted on support structures. The requirement for stainless steel boxes is to help address graffiti problems. Stainless steel is more difficult to tag and easier to clean.

1. General

Accessory equipment shall be housed in cubical enclosures with generally flat surfaces on the sides and top.

Only one equipment cabinet shall be installed per support structure.

Equipment cabinets shall be stainless steel.

All wiring to and from a ground-based equipment cabinet shall be underground.

2. Size

The maximum measurements of any side of an equipment cabinet shall be no more than 3-feet tall, 5-feet long (parallel to street centerline), and 3-feet wide (perpendicular to street centerline), and in no case shall exceed 28 cubic feet in volume.

d. Accessory Equipment– Ground Based, Internal to Support Structure

1. The accessory equipment cabinet shall be round and the same material and color as the support structure.
2. The maximum outer diameter of the equipment cabinet shall be 24 inches.
3. The maximum volume of the equipment cabinet shall not exceed 28 cubic feet.
4. All wiring to and from a ground-based equipment cabinet shall be underground or internal to the support structure.

7.08 Equipment Design – Inside the Downtown Business District

a. Antennas

1. The total volume of any individual antenna on one structure shall not exceed three cubic feet.
2. Antennas shall be the same color as the support structure they are attached to.
3. Antennas shall be mounted to provide a minimum of 10 feet of clearance above ground level. If any part of the antenna is over a street, driveway, or other vehicle way, the antenna shall be mounted to provide a minimum of 17 feet of clearance above ground level.

4. Wiring and cable connections between the antennas and ground shall be internal to the support structure or shrouded so it is not visible. The shrouding and all visible hardware shall match the color of the support structure.

b. Accessory Equipment

1. All accessory equipment shall be located underground in a vault.
2. Vaults shall be located and constructed so as not to impede other uses of the right-of-way such as use by pedestrians, bicycles, and vehicles,
3. Wiring and cable connections between the base of the support structure and the vault shall be underground.
4. The size of all accessory equipment shall not exceed 28 cubic feet.

7.09 Other Considerations

a. Power Supply

Small Wireless Facilities shall be supplied with power independently. They shall never share power with street lights or traffic signals.

b. Impacts to ROW During Construction and Maintenance

Any impacts to the right-of-way during construction, installation, and maintenance of a Small Wireless Facility shall be mitigated and the site returned to its original condition or better. Specifically landscaping, pavement, and other elements inside the right-of-way in the vicinity of the Small Wireless Facility shall be restored to original condition or better within seven days of construction, installation, or maintenance of the Small Wireless Facility.

c. PUE

All ground conduit must be located in the public utility easement (PUE), where available.

d. Structure and Equipment Identification

Each support structure and ground-based equipment cabinet shall display 5-feet above finished grade, a maximum 4-inch by 6-inch aluminum plate with the Small Wireless Facility owner's name, location identifying information, and emergency telephone number. Other than this identification information and safety information, no signage or advertising of any kind is allowed on the Small Wireless Facilities.

e. Visible Static or Flashing Lights

Equipment shall not have static or flashing lights that are visible when the enclosures are closed.

f. Noise

Small Wireless Facilities, including equipment, shall not produce noise in excess of the limits established in Section 9.20 of the Cornelius Municipal Code.

g. Graffiti Abatement

No less than 10 calendar days from the date the owner of the Small Wireless Facility receives notice from the City of graffiti on its facilities, the owner shall remove all graffiti. If the graffiti has not been removed after 10 days, the City may cause the graffiti to be removed and the owner of the Small Wireless Facility shall reimburse the City for such removal.

h. Removal – Due to Abandonment

When a Small Wireless Facility is abandoned, with no intention of further use, the facility shall be removed within 90 calendar days. If the Small Wireless Facility is mounted on a support structure solely intended to support the Small Wireless Facility, then the support structure supporting the Small Wireless Facility, caisson, foundation and any other supporting infrastructure shall be removed. All utilities providing service to the small wireless installation shall be disconnected. The disturbed area shall be left in a condition acceptable to the City, (and to the pole owner, if applicable). In situations where the support structure supports other telecommunications equipment and/or other vertical infrastructure, such as a street light, the Small Wireless Facility and any other unused telecommunications equipment shall be removed, and the support structure and remaining infrastructure shall be replaced or reconfigured to perform its original purpose and function. If the subject Small Wireless Facilities and support structure is not removed within 90 days, the City may cause the facilities to be removed and disposed of, and the owner of the Small Wireless Facility and support structure shall reimburse the City for such removal and disposal.

i. Removal – Due to Conflicts

Within 30 days after written notice from the city, the owner of a Small Wireless Facility shall, at its own expense, temporarily or permanently disconnect, remove, relocate, change, or alter the position of the facility located within the right-of-way whenever the City has determined that doing so is reasonably necessary for the construction, repair, maintenance, or installation of public improvements in the right-of-way. These public improvements may be constructed by the City or another entity.

City of Cornelius Agenda Report

To: Honorable Mayor and Members of the City Council
From: Ryan Wells, Community Development Director
Through: Rob Drake, City Manager
Date: March 2, 2020
Subject: Grant application to Oregon Parks and Recreation Dept: Local Government Grant Program



Summary: A Resolution authorizing the Community Development Director to submit a \$275,000 grant application for a portion of costs for the Laurel Woods Bridge project.

Background: The Laurel Woods subdivision is a 12-phase, 138-acre residential development located in the former southeast Urban Growth Boundary region. This new development will contain 10.25 acres of new parks and open space amenities, including a 6.5-acre community park and a ~0.9 mile bike/pedestrian trail. The new public trail skirts the western and southern edge of the residential development and is roughly bisected by a small seasonal tributary to the Tualatin River, resulting in two disconnected segments of trail. As part of the development negotiations with the site developer, the City agreed to accept the responsibility to construct a connection between the two halves of the Laurel Woods Trail, as the tributary stream corridor that splits the trail is located within unincorporated Washington County and outside the Urban Growth Boundary. While the majority of the project costs will be paid through Parks System Development Charges, a portion of the project cost is eligible for funding assistance from the Oregon Parks and Recreation Department's Local Government Grant Program. For the Large Grants category, the maximum award for development projects is \$750,000 and the match requirement for cities with a population between 5,000 and 25,000 is 40%. This proposal requests a grant of \$275,000, with an estimated project cost of \$750,000. This would equate to a 63% match to the grant amount being provided by the City.

Financial Implications: The Laurel Woods Bridge is already a part of the adopted Capital Improvement Plan and will be incorporated into the FY 2021 budget. The City has sufficient Parks SDC funds accumulated to cover the match amount.

Advisory Committee: In addition to the Laurel Woods Trail being a part of the adopted Cornelius Parks Master Plan, the Cornelius Parks Advisory Board has been regularly apprised of the progress of the Laurel Woods Trail construction and supports the City's construction of the Laurel Woods Bridge project.

Staff Recommendation: The City Manager, Community Development Director, Public Works Director, and City Engineer all recommend approval of the Resolution.

Proposed Motion: I make a motion that the Cornelius City Council approve Resolution 2020-11: **A RESOLUTION APPROVING A GRANT APPLICATION SUBMITTAL TO THE OREGON PARKS AND RECREATION DEPARTMENT'S LOCAL GOVERNMENT GRANT PROGRAM FOR THE LAUREL WOODS BRIDGE PROJECT**, and authorize the Community Development Director to prepare and submit the application.

Exhibits: Resolution 2020-11

RESOLUTION NO. 2020-11

A RESOLUTION AUTHORIZING A GRANT APPLICATION SUBMITTAL TO THE OREGON PARKS AND RECREATION DEPARTMENT'S LOCAL GOVERNMENT GRANT PROGRAM FOR THE LAUREL WOODS BRIDGE PROJECT

WHEREAS, the Oregon Parks and Recreation Department is accepting applications for the Local Government Grant Program; and

WHEREAS, the City of Cornelius desires to participate in this grant program to the greatest extent possible as a means of providing needed park and recreation acquisitions, improvements and enhancements; and

WHEREAS, the Laurel Woods residential development incorporates over 10 acres of new public parks and open space; and

WHEREAS, a key amenity within this project is the 0.9-mile-long Laurel Woods Trail, which provides safe and scenic recreation for cyclists and pedestrians; and

WHEREAS, the Laurel Woods Trail is part of the adopted Cornelius Parks Master Plan; and

WHEREAS, the City of Cornelius intends to construct a bike/pedestrian bridge connecting the two halves of the Laurel Woods Trail; and

WHEREAS, the City of Cornelius desires to apply for funding assistance from the Oregon Parks and Recreation Department's Local Government Grant Program for a portion of the project costs; and

WHEREAS, the City of Cornelius has available local matching funds to fulfill its share of obligation related to this grant application should the grant funds be awarded; and

WHEREAS, the City of Cornelius will provide adequate funding for on-going operations and maintenance of this park and recreation facility should the grant funds be awarded.

NOW THEREFORE, BE IT RESOLVED BY THE CORNELIUS CITY COUNCIL AS FOLLOWS:

Section 1. The City Council hereby demonstrates its support for and authorizes the Community Development Director to complete and submit a grant application to the Oregon Parks and Recreation Department's Local Government Grant Program for the Laurel Woods Bridge Project.

Section 2. This resolution is effective immediately upon its enactment by the City Council.

INTRODUCED AND APPROVED by the Cornelius City Council at their regular meeting this 3rd day of February, 2020.

City of Cornelius, Oregon

Attest:

By: _____
Jeffrey C. Dalin, Mayor

By: _____
Debby Roth, MMC, City Recorder