

AGREEMENT AMENDMENT NO. 5

THIS AGREEMENT AMENDMENT NO. 5, made and entered into this 15th day of December, 2021, by and between the STATE OF OREGON, acting by and through its Department of Forestry on behalf of the Board of Forestry, hereinafter referred to as FORESTRY, and TILLAMOOK COUNTY, hereinafter referred to as COUNTY, acting by and through the Tillamook County Board of Commissioners;

WITNESSETH;

WHEREAS, FORESTRY and COUNTY entered into a Permit Agreement dated November 27, 2001 and amended on June 9, 2003, October 16, 2006, October 24, 2011, and December 21, 2016, of State-owned land situated at Triangulation Point (45° 38' North latitude, 123° 39' longitude) in the Northeast Quarter (NE¼) of Section 27, Township 2 North, Range 8 West, Willamette Meridian, Tillamook County, Oregon.

WHEREAS, FORESTRY and COUNTY desire to further amend said agreement in the manner hereinafter set forth;

NOW, THEREFORE, the parties hereto, do agree as follows:

1. Condition No. 2 be changed extending the term of the agreement to and including November 27, 2026. Any extension beyond this date must be requested by COUNTY at least thirty (30) days prior to the expiration date of this agreement. FORESTRY has the option to deny or grant the extension and to change any terms and conditions as needed.
2. Exhibit B is amended fully and replaced with Exhibit B hereto.
3. The effective date of this agreement shall be November 28, 2021.
4. Except as amended, each and every condition and provision of said agreement shall be and remain in full force and effect.

EXECUTIONS ON THE FOLLOWING PAGE

STATE OF OREGON, acting by and  
through the Oregon Department of  
Forestry on behalf of its Board of Forestry

By \_\_\_\_\_  
Kevin Boyd  
Asset Unit Manager  
State Forests Division

Date Signed \_\_\_\_\_

TILLAMOOK COUNTY,  
Board of County Commissioners

By \_\_\_\_\_  
Mary Faith Bell, Chair

Date Signed \_\_\_\_\_

EXHIBIT "B"  
(REVISED 2021)

STATE OF OREGON  
DEPARTMENT OF FORESTRY  
TECHNICAL DATA SHEET  
For Communications Site Agreements

(See Instructions on Page 2)

1. Name and address of Station Owner (licensee):

Name: Tillamook County Address: 201 Laurel Ave  
Phone: 503-842-3406 x3481 City & Zip: Tillamook, OR 97141

2. Name and address of document preparer (if not owner):

Name: John D. Spence Address:  
Phone: Same as provided above City & Zip:

3. Required Technical Data:

a. License number/Call sign ..... WQCE971

b. Date issued: ..... 4/6/2005

c. Equipment manufacturer: ..... Kenwood

d. Model number: ..... TKR-750

e. Class of service (FCC symbol): ..... FB2

f. Type of emission (FCC symbol): ..... 11K0F3E

g. AC power drain during xmit (watts) ..... 200

h. Transmit output power (watts): ..... 97

i. CTCSS control tone-tx (Hz): ..... DPL 043 N

j. CTCSS control tone rx (Hz): ..... DPL 114 N

k. Receiver I.F. frequencies 1: .....

2.....

l. Receive frequency (MHz): ..... 153.920

m. Receive crystal frequency: .....

n. Transmit frequencies (MHz) out: ..... 155.490

Crystal:.....

Mult 1:.....

Mult 2:.....

Mult 3:.....

Mult 4:.....

EXHIBIT "B"  
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4. Control methods: Wireline \_\_\_\_, RA Repeater \_\_\_\_, RT Repeater X\_\_, Microwave \_\_\_\_
  5. Antenna type: Omni X\_\_, Directional, Polarization \_\_\_\_, Gain \_\_\_\_dB, Height to top of antenna 35' ft, Beam path width \_\_\_\_deg, Azimuth \_\_\_\_deg.
  6. Chief engineer or service company: John D. Spence Tillamook County/Day Wireless  
Address: 1340 SE Powell Blvd City, State & Zip: Milwaukie, OR 97202  
Phone: 503-228-9292 Phone (In case of emergency): 503-812-0154
  7. Geographical name of location: Triangulation Point  
Latitude: 45 deg. 37 ' 53.51 " Longitude: 123 deg. 38 ' 38.23 "
  8. Original value of new or replacement equipment: \$2500
  9. Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
- Date: 11/5/2021 Signature of preparer: John D. Spence  
Title: Tillamook County Communications System Administrator

INSTRUCTIONS

1. Please read carefully the "Minimum Site Standards for Radio Communications."
2. Please type this document if possible and submit in duplicate.
3. Prepare a separate Technical Data Sheet for each unit of equipment.
4. Make required technical data as accurate as possible. This data is used in making interference calculations.
5. A RT repeater is a standard repeater. A RA repeater is a remotely controlled base station or repeater using a control link (usually 72 or 450 MHz).
6. On question 5, mark N/A if not applicable. This pertains to microwave use.
7. If you intend to build a new building on State land, you must include a floor plan of the proposed building, giving details of building construction, exterior finish, antenna, tower and power source, etc.

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2. Name and address of document preparer (if not owner):

Name: John D. Spence Address:  
Phone: Same as provided above City & Zip:

3. Required Technical Data:

a. License number/Call sign ..... KNCW551

b. Date issued: ..... 4/6/2005

c. Equipment manufacturer: ..... Kenwood

d. Model number: ..... TKR-750

e. Class of service (FCC symbol): ..... FB2

f. Type of emission (FCC symbol): ..... 11K0F3E

g. AC power drain during xmit (watts) ..... 100

h. Transmit output power (watts): ..... 45

i. CTCSS control tone-tx (Hz): ..... 103.5

j. CTCSS control tone rx (Hz): ..... 136.5

k. Receiver I.F. frequencies 1: .....

2.....

l. Receive frequency (MHz): ..... 158.835

m. Receive crystal frequency: .....

n. Transmit frequencies (MHz) out: ..... 153.965

Crystal: .....

Mult 1: .....

Mult 2: .....

Mult 3: .....

Mult 4: .....

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4. Control methods: Wireline \_\_\_\_, RA Repeater \_\_\_\_, RT Repeater X, Microwave \_\_\_\_
  5. Antenna type: Omni X, Directional, Polarization \_\_\_\_, Gain \_\_\_\_dB, Height to top of antenna 35' ft, Beam path width \_\_\_\_deg, Azimuth \_\_\_\_ deg.
  6. Chief engineer or service company: John D. Spence Tillamook County/Day Wireless  
Address: 1340 SE Powell Blvd City, State & Zip: Milwaukie, OR 97202  
Phone: 503-228-9292 Phone (In case of emergency): 503-812-0154
  7. Geographical name of location: Triangulation Point  
Latitude: 45 deg. 37 ' 53.51 " Longitude: 123 deg. 38 ' 38.23 "
  8. Original value of new or replacement equipment: \$1500
  9. Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
- Date: 11/5/2021 Signature of preparer: John D. Spence  
Title: Tillamook County Communications System Administrator

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6. On question 5, mark N/A if not applicable. This pertains to microwave use.
7. If you intend to build a new building on State land, you must include a floor plan of the proposed building, giving details of building construction, exterior finish, antenna, tower and power source, etc.

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2. Name and address of document preparer (if not owner):

Name: John D. Spence Address:  
Phone: Same as provided above City & Zip:

3. Required Technical Data:

a. License number/Call sign ..... WPQZ441

b. Date issued: ..... 4/6/2005

c. Equipment manufacturer: ..... Kenwood

d. Model number: ..... TKR-750

e. Class of service (FCC symbol): ..... FB2

f. Type of emission (FCC symbol): ..... 11K0F3E

g. AC power drain during xmit (watts) ..... 100

h. Transmit output power (watts): ..... 45

i. CTCSS control tone-tx (Hz): ..... 103.5

j. CTCSS control tone rx (Hz): ..... 136.5

k. Receiver I.F. frequencies 1: .....

2.....

l. Receive frequency (MHz): ..... 150.805

m. Receive crystal frequency: .....

n. Transmit frequencies (MHz) out: ..... 155.715

Crystal:.....

Mult 1: .....

Mult 2: .....

Mult 3: .....

Mult 4: .....

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2. Name and address of document preparer (if not owner):

Name: John D. Spence Address: \_\_\_\_\_  
Phone: Same as provided above City & Zip: \_\_\_\_\_

3. Required Technical Data:

a. License number/Call sign .....	WPVK567		
b. Date issued: .....	4/6/2005		
c. Equipment manufacturer: .....	Kenwood		
d. Model number: .....	TKR-750		
e. Class of service (FCC symbol): .....	FB2		
f. Type of emission (FCC symbol): .....	11K0F3E		
g. AC power drain during xmit (watts) .....	100		
h. Transmit output power (watts): .....	45		
i. CTCSS control tone-tx (Hz): .....	103.5		
j. CTCSS control tone rx (Hz): .....	136.5		
k. Receiver I.F. frequencies 1: .....			
2.....			
l. Receive frequency (MHz): .....	158.775		
m. Receive crystal frequency:.....			
n. Transmit frequencies (MHz) out: .....	154.8375		
Crystal:.....			
Mult 1: .....			
Mult 2: .....			
Mult 3: .....			
Mult 4: .....			

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