

Exhibit 1.1



P.O. Box 278
 2451 W. Dakota
 Hayden, Id 83835

Please send completed applications to
 Pat Lanter at planter@kec.com. Call (208) 292-3271
 with any questions.

Date: _____

File# _____ CPR _____

JPN _____ JOB# _____

KEC SO# _____

JOINT USE APPLICATION

1. APPLY FOR JOINT USE CONTACT

Attach to _____ pole(s) Set _____ anchor(s) (Detail Provided)

Sag and tension charts for proposed cable (s) to attach.

1. Type
2. Diameter
3. Weight/Ft
4. Rated Tensile Strength
5. Installation Tension

2. Replace _____ pole(s) with new pole(s) (Detail Provided)

3. TERMINATE JOINT USE CONTACT(S)

Remove _____ pole(s) _____ anchor(s) attachments (Detail Provided)

4. Other: _____

Map Loc numbers of all Joint Use contacts requested and proposed attachment heights on each pole

Number and type of Joint Use attachment for Map Loc's

- Messenger cable
- Overlashing
- Service drop
- Feeder cable
- Anchor attachment
- Proposed attachment heights on each pole

Detailed map attached

Proposed time frame for construction: start _____ end _____

MGN's requested and number _____

Tagging...See section 4.8 (Identification Markers) of Licensing Agreement

EASEMENTS OBTAINED

Licensee: _____

Licensor: Kootenai Electric Coop, Inc.

Name/Signature _____

Name/Signature _____

Title _____

Title _____

Phone Number _____

Phone Number _____

Date _____

Date _____

APPROVED—See Below

NOT APPROVED

Please note. Licensee shall erect, install, and maintain its Attachments in safe condition and good repair in accordance with all applicable technical requirements and specifications, including, but not limited to:

- (i) requirements and specifications of the National Electrical Safety Code(NESC), the National Electrical Code (NEC), the Occupational Safety and Health Act (OSHA) and Rural Utilities Service (RUS), and to the extent such requirements or specifications may conflict, then the most stringent of the NESC, NEC, OSHA or RUS requirements and specifications;
- (ii) any amendments or revisions of, or successor(s) to, the requirements and specifications of the NESC, NEC, OSHA, and RUS;
- (iii) the Licensor Practices set forth in Exhibit 1.12; and
- (iv) any current or future rules or orders of any federal, state, or local authority having jurisdiction