## Communication Company Joint Use Checklist

Joint Use Company Name: $\qquad$ Representative: $\qquad$

```
N/A Attached
    (Included)
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## Survey:

Survey Drawing or Print;
Height and class of all FortisAlberta poles that require joint use attachment; Height of support for all attachments to joint use poles (including Primary, neutral, secondary and any/all communication wires;
Height of support, angle of deflection and span length for any taps inside of joint use region; Span lengths for entire joint use region plus an extra length at either end;
Mid-span cable heights for any one span length per independent section of line, including temperature, for all existing Fortis conductors and communication cables; Deflection angles of line;
Photos of all required joint use poles (taken at $45^{\circ}$ from line) with heights of attachment marked;
Length \& Direction of any guys (indicate circuit guyed e.g. primary, secondary, communication, etc.);


Photos to Include:
Show any dead-ends or guys (Primary/Secondary);
Show any dead-ends or guys (Communication);
Show any Risers (Primary/Communication);
Show road/alley/driveway locations with respect to the line;

## Communication Cables:



Required height of attachment for cables to meet current standards clearance;
Cable name/description;
Cable diameter (bundle) mm;
Bundle Mass kg/m;
Messenger UTS;
Bundle tension connected;
Any slack span bundle tension;
Any proposed guys including length and direction;

## Power Feed Cabinets:



Power Cabinet Mass (kg);
Power Cabinet Dimensions (mm);
Proposed Height of Attachment (top of box) (m)
For questions regarding any items on this checklist, please e-mail standards@fortisalberta.com.
Please return the completed checklist along with the required documents.

