**Exhibit B Pole Permitting Process and Timeline**

**Hunter Hoopa Pole Permitting Process Description for Timeline**

The pole permitting process requires:

1. pre-engineering inspection of the poles,
2. documentation of the poles,
3. data processing,
4. analyzation of the pole loading which will first show which poles can physically withstand a new attachment of fiber and can be included in the engineered route,
5. selecting a route based on the poles that pass the load study,
6. following application requirements to the Power Co. and telecom companies who own the poles,
7. submitting multiple applications in segments to eliminate an having too many poles on one application when the pole count is high,
8. waiting up to 45 days for response from the pole owner after they receive the application to inspect and review the application package and associated poles and route,
9. clearing up any discrepancies they find during that inspection and revising the application to fit an agreeable engineered route from both parties,
10. waiting 45 more days for re-inspection of the revised application,
11. receiving the permit that states whether or not the route was approved or if only some of the poles were approved with some or most of the poles denied by the pole owner based on their own circumstances,
12. if any poles were denied we must start the whole process over for a reroute to bypass the denied pole sections which can happen again with the rerouted section until a fully approved route is finally permitted (We are here).
13. Lastly the make-ready engineering work must be performed by a 3rd party on any of the telecom’s poles that require it to make room for the new attaching fiber before Hunter can begin construction.

**Hunter Hoopa Pole Permitting General Timeline**

August 2016 – Power Company Map Request sent

August 2016 – Power Company Maps received

September 2016 – Hunter pole walk

September 2016 – Power Company Maps received

October 2016 – Hunter pole walk & data processing

January 2017 – Power Company Pole Data Request sent

February 2017 – Hunter pole walk & data processing

February 2017 – Power Company Pole Data Request received

February 2017 – Osmose inspection request sent

March 2017 – ILEC/Hunter Pole Attachment license agreement fully executed

March 2017 – Power Company Pole Data Request sent

March 2017 – Power Company Pole Data Request received

March 2017 – Osmose contractual pricing agreement fully executed

May 2017 – Hunter pole walk & data processing

May 2017 – Power Company Maps received

May 2017 – Power Company Pole Data Request sent

May 2017 – Power Company Pole Data Request received

July 2017 – Hunter pole walk & data processing

July 2017 – Power Company Pole Data Request sent

July 2017 – Power Company Pole Data Request received

August 2017 – Hunter pole walk & data processing

August 2017 – Power Company Transmission Application sent

August 2017 – Power Company 1st Distribution Application sent

August 2017 – ILEC 1st Application sent

August 2017 – ILEC 2nd Application sent

August 2017 – ILEC 3rd Application sent

August 2017 – Osmose original inspection invoice received

September 2017 – Hunter pole walk & data processing

September 2017 – Power Company Transmission Application revised

September 2017 – Power Company 1st Distribution Application revised

September 2017 – Power Company 1st Distribution Permit received, only 7 of 11 approved

September 2017 – Power Company Pole Data Request sent

September 2017 – ILEC 1st Application revised

September 2017 – ILEC 2nd Application revised

September 2017 – Osmose revised inspection invoice received

October 2017 – Power Company Pole Data Request received

October 2017 – Power Company 2nd Distribution Application sent

October 2017 – ILEC 1st Application revised

October 2017 – ILEC 2nd Application revised

October 2017 – ILEC 3rd Application revised

November 2017 – Power Company 2nd Distribution Permit received 1 of 1 pole approved

November 2017 – Power Company Transmission Permit received, only 12 of 38 poles approved

November 2017 – ILEC 2nd Application revised

November 2017 – ILEC 3rd Application revised

December 2017 – ILEC 1st Application revised

December 2017 – ILEC 2nd Application revised

December 2017 – ILEC 3rd Application revised

January 2018 – Power Company Transmission Permit appealed for the denied poles

January 2018 – Power Company Transmission Permit appeal denied, still only 12 of 38 poles approved

January 2018 – ILEC 1st Application revised

January 2018 – ILEC 2nd Application revised

January 2018 – ILEC 3rd Application revised

January 2018 – ILEC Approved make-ready vendor selected

January 2018 – ILEC 1st Application approved

January 2018 – ILEC 2nd Application approved

January 2018 – ILEC 3rd Application approved

February 2018 – Hunter pole walk & data processing

February 2018 – Power Company Maps received

February 2018 – Hoopa Tribe Memorandum request received

March 2018 – Hoopa Tribe Memorandum fulfillment sent

March 2018 – Hoopa Tribe property management info received

March 2018 – Power Company 3rd Distribution Application sent (Power Company still processing)

March 2018 – ILEC 4th Application sent

April 2018 – ILEC 4th Application cancelled

April 2018 – ILEC 5th Application sent (ILEC still processing)