## **Proposal Submittal Checklist - Small Cell Attachment**

Proposal will be considered complete and accepted for an Engineering Review when all of the applicable information is received. <u>Accepting for completeness is NOT an approval to attach</u>.

Completed Permit Ap	plication Form
Plan Set - Must includ	le all of the following
* North arrow * Labeled cross * Pole numbers * Critical crossin	streets (if present, otherwise NT# and SPANS ID number) gs labeled (i.e. Railroads, Waterways, Highways) clearly shown and identified
identified. * Top view of po * Show heights a primary to and not the	wo views to include existing and proposed pole with all existing and proposed attachments Views should be labeled direction viewing pole (i.e. Looking North) ble showing all equipment and risers and critical clearances (i.e. clearance form drip loops to communication facility or distance from top of riser/antenna mount for pole top antennas. These should be the actual calculated clearance 40 inch minimum re a measured midspan for power and communication and sag analysis to show power
Material List  * Details for the	equipment that will be installed on the pole
Schedule 1 Form * Filled out with det	
* High resolution dig	different angles gital photos (do not convert to pdf)
Pole Loading Calculat  * Pole loading result	
* Railroad crossing pe * Water crossing pe * Right-of-Way pern * Private property a	permit rmit nit
* Copy of confirmati	ation - please note in SPANS and submit either of the following on page if paid online hat a check was mailed
	icable Proof of Entry documents will be based on the sketch provided be rejected if it is found during the engineering review that additional equired.