## Proposal submittal checklist — Wireline overlash attachment

Proposal will be considered complete and accepted for an engineering review when all applicable information is received. This is NOT an approval to proceed with attachments.

Make Ready Recommendations form
Site map — Must include the following:  SPANS ID Number.  Legend/north arrow.  Cross streets labeled.  Streets labeled with highway designation (i.e., STH, CTH, municipal, private, etc.).  Pole numbers (WPS pole number tag. If no tag, list "NT" and SPANS ID number).  Pole ownership (by WPS or another utility?).  Critical crossings labeled (e.g., railroads, waterways, highways, transmission lines).  Span lengths.
Pole profile or field measurement form— Must include the following:  Ambient temperature and date when measurements were taken.  Pole tag number from field or pole view (if no tag, list "NT" and SPANS ID number).  Pole height and class.  Measured height of lowest WPS conductor(s) and drip loops (if present) at each pole.  Measured height of power equipment if present (i.e., transformer, load break switch insulator, riser, etc.).  Measured height of roadway light fixture (if present), along with bonding status clearly indicated and drip loops measured height recorded.  Company name and measured height of all existing communication attachments on pole.  Measured midspan (lowest point) of lowest power conductor and all existing communication lines in span.  Pole profile forms for adjacent poles with communication attachments.  Sag profile results for lowest WPS conductor loaded to worst-case conditions showing calculations and mid-span clearances to top communication line. (Calculations may be done on existing communication facility.)  Sag profile results for lowest communication line for worst-case mid-span ground clearance calculations. (Calculations may be done on existing communication facility.)  Sag profile results for lowest communication line for worst-case mid-span ground clearance calculations. (Calculations may be done on existing communication facility.)  Existing risers identified.  All existing and proposed guying, including lead lengths, guy wire type and anchor type, identified.  Conductor tensions for all attachments to pole provided.  Clearance calculations provided and compliance for all NESC-required clearances confirmed.  Proposed Make Ready described clearly. If requesting a pole be replaced, or existing facilities rearranged, provide "as-is" and "post-make ready" clearance calculations.
<ul> <li>Photo 2 facing route — preferred</li> <li>Photo 3 facing away from route — preferred</li> </ul> Payment confirmation of \$50 SPANS fee <ul> <li>Copy of SPANS confirmation page if paid online.</li> </ul>

Note indicating check was mailed.