Standard Master Service Agreement

"Exhibit E - Job Workflow"

OSP Technologies categorizes tasks in the following manor.

- Support the infostructure that holds the new plant and actives
 - Underground conduit
 - Aerial strand
 - o Risers (and guards)
 - Anchors
 - Down Guys (and guards)
 - o Rhino Cabinets
 - Power Supply Cabinets
 - Vaults
 - Handholes
 - o Pedestals
 - o Grounding/Bonding Material
- Placement the equipment and cables placed in or on the support
 - o Fiber
 - Coax
 - Active Devices a device that *does* require electricity to operate
 - V-Hubs
 - Nodes
 - Amplifiers
 - Line Extenders
 - o <u>Passive Devices</u> a device that *does not* require electricity to operate
 - Splitters
 - Directional Couplers
 - Power Inserters
 - Taps
 - Inline Equalizers
- Splicing
 - Fiber Splicing
 - Interconnect Splicing Following provided splice diagrams to build a fiber path from case to case.
 - Tie Point Splicing Splicing new fiber into existing splice case
 - Fiber Tail Splicing Splice fiber with connectors into VHub or Node and the other end of node tail into a splice case.
 - JSO Splicing Fiber to the Home splitter case.
 - PDO Splicing Fiber to the Home Drop or path splicing.
 - Coax Splicing
 - Splice new cable to tie point.

- Splice and ground all actives.
- Splice all passive and ground end of lines.
- Terminate all opens or end of lines.

Test and Activation

- o Fiber
 - Splice connector on tie point or originating source to get light level.
 Document finding on map.
 - Splice connector on subscriber drop to get light level. Document on map.
- o Coax
 - Balance all new actives with proper pad, eq, or sc. Document outputs on map.

Last Revised: April 2025