



Applicant must complete
 One Touch Make Ready (OTMR) circle one:
 Yes No

Dominion Energy - Application and Permit for Pole Attachment

In accordance with the terms and conditions of the Joint Use Agreement between us, dated _____, 20_____, application is hereby made for a permit to make attachments to the following Dominion Energy strand poles.

Date _____ Franchise _____

Details

<u>Work Requested Date</u>	<u>Contact Name</u>	<u>Reference ID</u>
<u>State</u>	<u>Contact Phone</u>	<u>Misc. ID</u>
<u>County</u>	<u>Contact Email</u>	<u># of poles/Assets</u>

Dynamic Attributes (Dominion Energy Use Only)

<u>Attachment Type</u>	<u>Date Permit Created</u>	<u>Attacher Permit Number</u>
<u>ACCOM Project Number</u> 0	<u>WBS Element</u>	<u>Owner Permit Number</u>

Dominion Energy Use Only

<u>Licensee Company Name</u>
<u>Signature (Name)</u>
<u>Print (Name)</u>

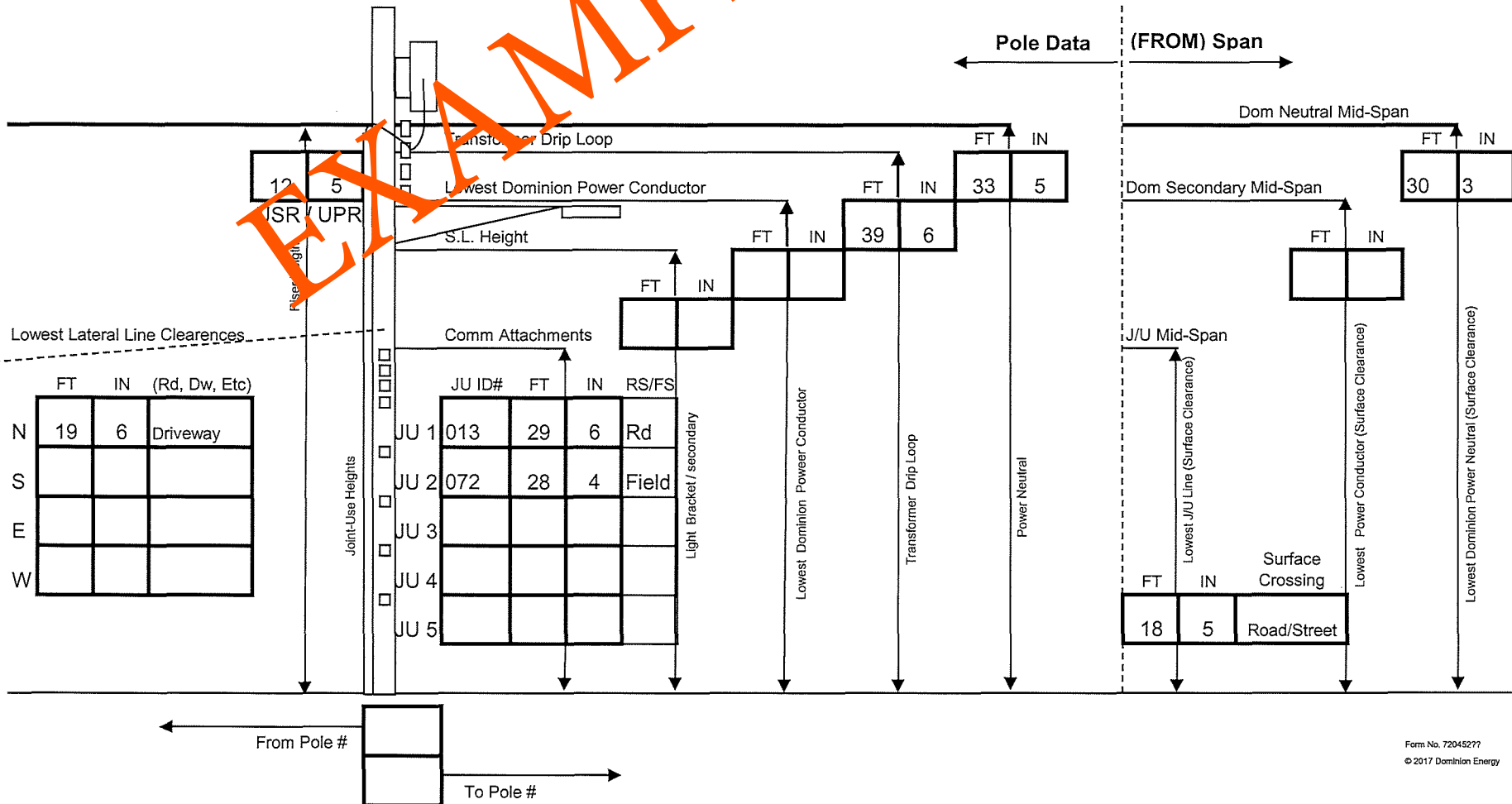
<u>Date Permit Approved</u>
<u>Signature</u>
<u>Title</u>



Pole Measurement Record

Clearance issues:

Dominion Power Permit Number FAX8881701		Customer Name / Project Name Bob's Internet		Strand Map/Page Number pg1	
Dominion Grid & Pole Number C0192-TJ55	Height & Class (no brand 'E') 40-4E	Nearest Property Address (#, street, state, & Zip) 3023 Centreville Rd, Herndon, VA 20171		GPS Coordinates (Decimal Degrees) Latitude: 38.589874 Longitude: -77.137056	
# of Existing Risers 0	New Comm Riser (Y/N)? <input type="checkbox"/> Yes <input type="checkbox"/> NO	Power Guying on Pole (Y/N)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> NO	Dom Guy Lead FT	J/U Guying Required? <input type="checkbox"/> Yes <input type="checkbox"/> NO	Ambient Temperature 95F
Additional Notes: <i>Example Staking sheet information.....</i>				Critical Line Crossings	
				<input type="checkbox"/> Limited Access Rd <input checked="" type="checkbox"/> Road/Street <input type="checkbox"/> Water <input checked="" type="checkbox"/> Driveway <input type="checkbox"/> Agricult. <input type="checkbox"/> Sidewalk <input type="checkbox"/> Railroad	
				Digital Photos (Field, Road, Span) GPIC102,103,104	





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