

TRICO CABLE/FIBER OPTICS APPLICATION FORM - EXHIBIT "C1"

Directions: Fill in application info with new or existing facility info, pole number, existing attacher, measurement to Trico's lowest point.

Existing Facilties (when overlashing)
Material :
Outside Diameter combined (inches) :
Messenger Size:
Weight per Foot combined (lbs):
Tension (this should be the same from anchor point to anchor point):

					Existin	g Attachment				NEW	/ ATT	
	Pole Number	# of Attachers	CABLE	PHONE	OTHER	Trico Neutral	Trico Transformer (Bottom of Can)	Trico OH Service Wire	Trico Riser	Proposed New Attachment Height	Span Sag of New Facilites	Comments Make/Ready Required
1												
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3												
4												
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Span / Sag / Tension Calculation Worksheet

Date:	Compa	ny:		Project No.:							
Addre	Address:										
	Pole Number	Tension	Span Sag	Bundle Diameter	Bundle Weight	Span Length					
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2											
3											
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17											

	Pole Number	Tension	Span Sag	Bundle	Bundle	Span
21				Diameter	Weight	Length
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