Unit No.		No. of units	Unit price			
			Labor	Materials	Labor and materials	Extended price— labor & materials
Total, Section 1—						
Section 2—Pole Top Assembly Units A pole top assembly unit consists of the hardware, crossarms and their	appurtenances, insulators, etc., except tie wire, required to support the power conductors and overhead ground wire. It					
				Unit price		
Unit No.		No. of units	Labor	Materials	Labor and materials	Extended price— labor & materials
TH TP TS TSS TSZ Total, Section 2—						
Section 3—Conductor Assembly Units A conductor assembly unit consists of 1,000 feet of a single conductor or overhead ground wire, and includes tie wire, sleeves	for splicing, and armor rods with clips or armor wire where necessary. The length of conductor or overhead ground wire shall be determined by taking the sum of all straight horizontal span distances between pole stakes or from center to center of the poles carrying the conductors. The conductor size and types listed are the manufacturer's designation.					
		No. of	Unit price			
Unit No.		units	Labor	Materials	Labor and materials	Extended price— labor & materials
Total, Section 3—						
As provided for in the specifications, prior to beginning of work the Bidder will furnish the Engineer the following data on tension equipment: Diameter Bull Wheel in. Diameter Groove in.	Conductor Bending Radius in. Thickness of Neoprene at Bottom of Groove in. Stringing Sheave Diameter; Tangent in., Large Angle in.		Section 4—Guy Assembly Units (TG Units) A guy assembly unit consists of the hardware and wire. Guy guards are designated separately.			
		Unit price				
Unit No.		No. of units	Labor	Materials	Labor and materials	Extended price— labor & materials
TG-1 TG-2 TG-3 TG-4 TG-5 Total, Section 4—						

Section 5—Anchor Assembly Units

An anchor assembly unit consists of the anchor with rod or rods, complete, ready for attaching the guy wire.