402 E. Sinton Street, PO Drawer 400

Sinton, Texas 78387 Phone: 361-364-2220 Toll-free: 888-740-2220

FAX: 361-364-3467

Non-Resider	<u>ntial /Commerc</u>	<u>cial Load Sur</u>	vey WO#	
		Applicant Infor	mation	
Account Name:				
911/Service Address:			Mailing Address:	
Home Phone:				
Cell Phone:	FIA		ess Phone:	
		ctrical Plans and S		
ELECTRICAL I	LOAD ANALYSIS (CALCULATED BY YO	0 AMPS, WE REQUIR OUR ELECTRICIAN	E AN
PRIOR TO DES	IGNING OUR ELE	CTRICAL LINES		
400Amp and abo	ve requires Curren	t Transformer (C.T.) M	letering	
Size of Service:	200 amp	400 amp	600 amp	Other amp
Type & Phase:	Overhead 1 ph:	Underground 1 ph:	Overhead 3 ph:	Underground 3 ph:
Type a Thace.	O vollidad i pili	ondorground i pin	o vomoda o pm	onaoigiouna o piii
Voltage:	120/240	120/240	208Y/120	208Y/120
	240/480	240/480	480Y/277	480Y/277
General Descrip	tion of Electrical se	ervice needed:		
			T-4-111\	
		oad Information (Total Load)	
Lighting Load				
Largest Motor _	HP	Amps	Phases	
Additional Motor	HP	Amps	Phases	
Additional Motor	HP	Amps	Phases	
Total Load				

SEE OTHER SIDE

Does the construction plan, such as the location of poles, wire, and PLANS: anchors meet with your approval? Yes ____ No ____ NOTE: Give thought to planting trees or adding buildings. Plant trees at least twenty feet outside the right-of-way for power lines. Yes ____ No ____ **GATES:** Are there locked gates on the property? Yes ____ No ___ Is there an electric gate on the property? If yes, what is the Gate Code? NOTE: The Cooperative will need access for installing service, reading meters and maintaining power lines. We prefer to have our own lock on your gate. BURIED LINES: Are there any buried services such as water lines, telephone lines, pipelines or septic tanks which our service personnel or crews Yes ____ No ____ should be aware of? If yes, what type _____ Have you marked and / or excavated all buried lines for underground Yes ____ No ____ construction? NOTE: The Cooperative will not be responsible for damages to buried lines that are not marked and excavated! Yes ____ No ____ METER LOOP: Will the meter loop be located on a pole? Yes ____ No ____ Will the meter loop be located on the side of the structure? Yes ____ No ____ Will the main disconnect be located below the meter? Yes ____ No Did you receive a meter loop diagram? Will the Coop provide the meter loop? Yes ____ No ____ NOTE: All meters loops are to be located outside and accessible to co-op employees. For construction specs, see meter loop diagram. Consumer's Signature ______Date:_____

Pre-construction Checklist