402 E. Sinton Street, PO Drawer 400

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

FAX: 361-364-3467

Non-Residenti	al /Commerc			
Assount Name		Applicant Infor	mation	
Account Name: _				
911/Service Addre	ss:		Mailing Address:	
Home Phone:				
Cell Phone:		Busine	ess Phone:	
	Elec	ctrical Plans and S	pecifications	
IF YOUR ELECTR ELECTRICAL LO PRIOR TO DESIG	AD ANALYSIS (CMENTS EXCEED 200 CALCULATED BY YO CTRICAL LINES	AMPS, WE REQUIR UR ELECTRICIAN	E AN
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:
Voltage:	120/240	120/240	208Y/120	208Y/120
	240/480	240/480	120/240	480Y/277
			480Y/277	,
			240/480	
General Descriptio	n of Electrical se	rvice needed:		
	<u> </u>	oad Information (1	otal Load)	
Lighting Load		•	_	
Air Conditioning Lo	oad		_	
Heat Load in KW _			_	
Miscellaneous Loa	d		_	
Largest Motor	HP	Amps	Phases	
Additional Motor	HP	Amps	Phases	
Additional Motor	HP	Amps	Phases	

Total Load

	Pre-construction Checklist		
PLANS:	Does the construction plan, such as the location of poles, wire, and 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.		
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?	Yes	No
NOTE:	The Cooperative will need access for installing service, reading meter maintaining power lines. We prefer to have our own lock on your g		
BURIED LINE	S: Are there any buried services such as water lines, telephone lines, pipelines or septic tanks which our service personnel or crews		
	should be aware of?	Yes	No
	If yes, what type		
	Have you marked and / or excavated all buried lines for underground construction?	Yes	No
NOTE:	The Cooperative will not be responsible for damages to buried lines that are not marked and excavated!		
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?	Yes	No
	Will the Coop provide the meter loop?	Yes	No
NOTE:	All meters loops are to be located outside and accessible to co-op emplo For construction specs, see meter loop diagram.	yees.	
Consur	mer's SignatureDate:		_