## **Request for Engineering**

Appt Time:				WO	#	
Date of Request Office			CAR Code			
Applicants Name			MS#			
Location of work			Lagation#			
Description of Work - O	verhead or Underground	Service	Single Pha	ase or	Three	Phase Service
Other Notes:						
Service Line Construction I agree to have a meter set on my prem not begin using the electric service with and making the electric service available	in 30 days; I agree to pay the custo	mer charge of the Genera				
What is the approximate distance to the nearest TCEMC power pole?						ft.
Property owner? Yes or	No Will lines cros	ss other property o	wners? Ye	s or	No	
Explain that grant of easeme	nt may be required. Cust	omer will need to s	supply deed	inforn	nation a	at appt time.
What is the approximate size of the house, mobile home, etc?						sq.ft.
What size service entrance w	vill be installed?					amp
What type of heat?	Electric- heat p	oumptons,	Central Un	nit	_KW,	Gas
Will temporary service for co	nstruction be needed?		Ye	s or	No	
Is mobile home on site?			Ye	s or	No	
Completed outdoor lighting activity form?			Ye	s or	No	
Inspection fees paid?			Ye	s or	No	
Do you want to meet with the Field Engineering Technician?			Yes	s or	No	ı
					HOME	=
Please mark location of septi	c tank and field lines on d	iagram.			FRON	IT
I	equipment to perform the service I is underground facilities, including was fethe equipment necessary to perform the ship Corporation, and its employersonal, that may result from the undersonal that may result	placing my signature belonave requested. I realize ater lines and septic tanks on the service I have requeyees, officers, directors, se of heavy equipment ar	ow I hereby auth it is my respons It is also my re lested. members and a nd large trucks in	norize Tr sibility to esponsik gents, fr n perforn	i-County I notify Tri- pility to de om any ai ning the s	Electric personnel to County Electric of the termine if bridges are and all claims for ervice I have
Member / Owner	Member Separator #	 Phone #	Date	<u> </u>	CEMC R	epresentative