Commercial & Industrial - Load Requirements Please Complete in Full and return to Project Manager

Company Use ONLY – WR #: _____





Oncor Electric Delivery Company LLC a Delaware limited liability company

Your electric service request will be processed upon form completion in its entirety, signed and returned to the appropriate Oncor Electric Delivery Company Project Manager. Allow 10 working days for an estimated cost for providing electric service, including all applicable charges and approximate timeline for construction completion after all required documents have been provided. Please visit the Oncor Electric Delivery web site for information concerning electric service guidelines, approved meter-bases and other service installation requirements. All meters must be located outside the building, cannot be located within an enclosed area, and must meet proper clearance requirements. http://oncor.com/electricity/construct/guidelines/const_guide.aspx						
Project / Customer Name:		Project Locat	tion / Cross Streets:			
Physical Address				TY		
Street Address		City		Zip Code		
Office Phone: Ce	Office Phone: Cell Phone: Fax #					
General Contractor:			Phone:	Fax:		
Electrical Contractor:			Phone:	Fax:		
Requested Dates for	or Electric Service: Temporary Serv	ice	Permanent Service			
- If available – Please Provide:		Additional D	Design Charge			
Temporary Premise Number:	This charge is made for prepar	ring iterative design	ns to provide new ser	wice to a specific location		
Permanent Premise Number:	where such iterations are at the request of the Retail Customer/CR for the Retail Customer's sole benefit. The initial two designs on a project will be included in the system charges; any additional designs will be done at Retail Customer's expense pursuant to this charge.					
Designated responsible party for payment of any costs associated with providing electrical service. Contribution in Aid of Construction ("CIAC") shall be payable to Oncor Electric Delivery Company prior to any construction scheduling. Please check only one:						
Customer General Contractor Architect Electrical Contractor Other						
Federal Tax ID #:	Tax ID #: or Valid Drivers License #:			State of		
ELECTRIC REQUIREMENTS						
A site plan will be required identifying the proposed transformer, meter and other Oncor equipment locations. A survey or plat may be required by the Oncor project manager. An easement for the onsite Oncor facilities will be required either by a final plat or by a separate instrument. A copy of the warranty deed will be required if a separate instrument is secured for the Oncor easement.						
Hours of Operation:A.M. toP.M. or Other: Days of Operation: thru						
Number of Electrical Meters Request: and Service in AMPS: , <th,< th=""> , ,</th,<>						
Number of Conductors per Phase: Wire Size: Requested Service Type: Overhead Underground						
Transocket Delivery Information: Required Date						
			City			
	Address:		City:	, IX Zip:		
 Allow up to 10 business days for preliminary cost estimate and an additional 3 weeks (minimum) for scheduling an Oncor Electric Delivery Crew. Required permits, utility easements and surveying will necessitate additional design time. All three-phase transformers will require a 14 to 16 week lead time – no exceptions. Oncor Electric Delivery will provide the least cost design. This design will be considered Iterative Design #1. Excess facilities at the request of the customer shall result in additional charges ot the customer. It is the customer's responsibility to clear right-of-way for the installation of electric distribution facilities to company specifications. 						
Signature	Printed Name		Title			

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Project / Customer Name: _____

HVAC Load Information:

If a commercial project, please provide the total square footage of building and the square footage of HVAC space.

Total Building Square Footage: _____ HVAC Square Footage: _____

Requested Voltage (select only one)

Single Phase 120/240:	3 Phase 120/208Y:	3Phase 120/240:	3 Phase 277/480Y:	3 Phase 480:	Other:
Indicate only one:	New Load	Adding Load to a	n Electrically Energized	Service	

ELECTRIC LOAD REQUIREMENTS (Please use an additional page if necessary)

	<u>Quantity</u>	Phase_	Volts	<u>Tons</u>	<u>SEER</u>	Connected kW – Ead	<u>ch Heat kW – Each</u>
Motor Load Ir	nformation:						
	<u>Quantity</u>	Phase	<u>Volts</u>	<u>HP Each</u>	Start Type	<u>Equipn</u>	nent Description
Lighting & Mi	scellaneous	Load Infor	mation:				
	<u>Quantity</u>	Phase_	<u>Volts</u>	Connected kW	<u>– Each</u>	<u>Equipr</u>	nent Description
Signature				Printed Nam	e		Title
Office Phone		Cel	Phone	E-	Mail Address		Date