Commercial/Industrial/Large Residential Service Information



Please submit this form after initiating job at 1.800.338.0178 to:



DTE Energy Planning & Design

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	Provide the follo	wing REQUIR	ED inform	ation to help us u	ınderstand yo	our inst	tallation require	ments Work	Order or Ever	nt ID#					
	Business Name					Contact Pe	erson								
	Service Address						Care of Address								
	City		e Zip		=	City		State		Zip	-				
	Phone # Alt				-	Phone #		Alt				-			
,															
	Customer's / Representative Signature									Date	Date				
	(Owner, General Contractor, Etc.) Print Name														
	Electrical Business Name							Cont	act						
OR	Office Phone		Fax		E-Ma	il Addre	ess						_		
ACT	Cellular	Cellular Signature													
ELECTRICAL CONTRACTOR	Business	s Type	vice Type	1	20/240) Volts	20/208 Volts		277/480 Volts						
00 -				derground	-	Phas			e Phase						
ICAI			erhead 3 Phase				ase			3 Phase					
CTR	Final service type and availability MUST be verified by Service Planner														
	Connected Loads	Lighting	Misc	Total Motors	Recepta	cles \	Water Heater	Heat Pump	leat Pump EV**		g	Air Conditionin	ıg		
N OR	Single Phase	KW		KW H	P*	KW	KW	Ton	Ton KW		KW	Т	on		
CIA	Three Phase			KW H	P*	KW	KW	Ton	KW		KW	Т	on		
TRI	*Horse Power	st Motor & Typ	Size	LRA	FLA			Special Start			Phase				
BY ELECTRICIAN		······································	HP*	Amps	V	nps	Amp					Single Phase 3 Phase			
OUT E	2nd Largest Motor & Type			Size	ze LRA		FLA	:	Special Start	tart		Phase			
ED OI			HP*	Amps	Ar	nps	Amp	os				Single Phase 3 Phase			
FILLED	*Horse Power														
BE	Welding Information Type						Amp	os In Rush			Quantity				
T0	**Electric Vehicle Charger Information Type Am							Amps E	ach Unit	Qua	ntity				
AREA	Hours of Operation: Anticipated Future Load					.oad	d Date Future Load is Anticipated								
THIS,	Conductor In	fo	Size			Conductor	Numbe	r of Sets	Main Disconnect						
F	Copper	Copper					7						nps		
	Aluminum	Aluminum									Am	nps			

Max Size: 750 kcmil Max sets: 8

Each Request MUST Include: a Riser Diagram, a Brief Description of request, and this form must be filled in completely. On New Construction: a Site Drawing, Legal Description, and Proof of ownership must be included with this form. Please include the name and address to whom the Electric Bill will be sent Failure to do so may cause job delays. NOTE: One service per premise.

**EV Chargers- Provide manufacturer's data sheet. Service may require customer to install step up transformer for EV or step down for main service.

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Geothermal or Air to Air Heat Pump Load Information Sheet 🎚



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DTE Energy Planning & Design:

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Required Provide the following information				Videos- GeoExchage Work Order			Work Order o	or Event ID#					
Customer Name		Contractor Name											
Customer Street				C	ont	ractor Street							
Customer Town/Cit		Contractor Town/City											
Phone Number	Phone Number						Alt						
E-Mail Address		E-Mail Address						-					
Required					_								
System is going to	•	Service Type New Existing				Overhead Underground							
Required Type of installation - Check ONE and enter quantities:													
Commercial	Commercial Multi Unit Co			al Apartment/Attache			che	d Condo		Residential			
No. of Units		Un	its per building			Units per Building				Square footage			
			No. of Buildings			No. of Buildings				No	. of Units		
Required Geothermal Unit Information – enter data:													
Operating Voltage ☐ 120/240 ☐ 120/208			☐ Single Phase ☐ 3 Phase			Type of System			Ground Source Air-to-Air				
Total Full-load amperage			FLA			Loop System				☐ Open ☐ Closed			
Lock Rotor Amps at startup for compressor			LRA			If Open System, please indicate the horse power of the pond/well pump						HP	
Brand name and model number of system being installed			Supplemental			Supplemental Hea	leat			KW			
Attach copy of manufacturers spec sheet for Ground water unit			Required			Electric Water Heater				Gallons		KW	
Required (House s	service ec	quipment and voltage	e/current):		_								
House Service: Size of service panel			Amp Type of backup heating used			neating used							
Required (Geothe	rmal – Ap	pproved special rate	circuits, list the e	equipme	ent	and their current to b	oe in	stalled in the app	rove	d geothermal load	d center):		
Geothe	Amp		Brand Name of Panel			Number of circuits available							
	Amp		Electric Water Heater			Amp		Motors		Amp			
	Amp		Fans		s	Amp		Motors		Amp			
Wel	Amp Other			Amp		Other			Amp				
		to discuss the job railable or can be pro		ng and	Des	sign personnel befor	e th	e installation is sta	artec	d. DTE Energy r	eeds to er	nsure	
Customer Signature									Date:				
Contractors Signature Date:					Date:								