APPLICATION FOR THE INSTALLATION OF A NATURAL GAS SERVICE LINE/MAIN



			SLIVICE L			8/////					
CUSTOMER INFORMATION Customer Name Installation Address						City/Village Township/Municipality					
NEIL WAGER			1750 OAK VALLEY DR		ANN ARBOR						
Cross Street-Nearest Side Stree			14/5-0	T. 1550TO.15	Zip Code		Subdivision (i	f applicable)		Lot #	
Between BURNHA	M RD		and WEA	THERSTONE	48103			la u al			
Billing Address					Building Type	П.,		Daytime Phone 734-223-6582			
					New Residential Exisiting Resident	_	ew Commercial isitng Commercial				
						💌	isiting commercial	Alternate File	ле		
						Industrial E-mail Address					
						NEIL.WAGER@STANTEC.COM					
CITE INICODA ATIO	201.										
SITE INFORMATION	JN:				Duilding Inform	otion.					
Underground Facilities ☑ City Water / Sewer / Geothermal ☐ Sprinkler System ☐ Septic Field / Well						Building Information					
			•	,							
☐ Private Underground Wiring ☐ Underground Fence ☐ Other:					(new construction only)						
Customer Drawing: You may attach a separate drawing with this application						Types of appliances existing and future (BTU input)					
Draw the location of the driveway, any private underground facilities, place an "X" for the meter									Quantity BTU's 2 90.000		
location, and an arrow indicating north. Show the preferred service line path. (meter must be on					Furnace			2			
the front or side of building). There is an example on the backside of this application.						Water Heater (Tankless? Y or N) 1 40,000					
REAR						Clothes Dryer Generator			1 00	5,000	
						Cooking			1,99	5,000	
						Fireplace					
						Other:					
		FRONT			Other:						
						Total BTU's			2.21	5,000	
						Total BTU's 4 2,215,0				-,	
						Distance 'A': feet from property line to front of building (estimated)					
						Distance 'B':					
							front (estimate	d)			
	PR	OPERTY LI	NE		If corrugated stainless steel fuel line is used, will 2psi delivery pressure be required?						
STREET						(if available) Yes No					
PAYMENT INFOR	<u>MATION</u>										
Excessive Service Line Fee						Cost to Extend Natural Gas Facilities					
Customer acknowledges that the Total Excessive Service Line Fee may be adjusted if it is determined by DTE Gas Company ("DTE Gas") that the actual service line length is different than represented by Customer and a new Application will be					Extending natural gas facilities requires additional costs, the following two options are available. This Fixed Monthly Surcharge will commence on the date that the customer receives gas service or						
forwarded for Customer execution. The excessive service line fee it due before any construction will commence.						six (6) months following the date the service line is installed, whichever occurs first.					
Excessive Service Line Costs, if applicable						Please initial that you acknowledge pricing terms:					
First feet included with the standard installation.						Lump Sum (One-time Payment) : 15,903.00					
Excessive footage of at per foot						OR					
					Fixed Mont	thly Surchar	ge of :	*			
Excessive Service Line F	ee - Due No	w			*Fixed Mon	thly Surcharge in	cludes interest at	annually	over the next	years.	
I hereby apply to DTE Gas for all gas	supplied in accorda	ance with DTF	Gas' Rules Regulations and	Rate schedules ("Rate Book")	as annroved by the N	Michigan Public	Service Commis	sion ("MPSC") I	assume full res	nonsihility for	
the total charges due. I understand				·		-		3011 (Wil 30). 1	assume run res	porisionity for	
Customer Signature Date DTE						HENRY GROMADZKI 3/6/2020					
Customer Signature		Date		DTE	Energy Representative	Signature			Date		
TO BE COMPLETED BY I	DTE GAS CON	MPANY									
Main Information	Side of St.	J.T.	P.L. to Main Ftg.	Total Srvc. Line Footage		Contract Accour	nt # / Sundry		P.O. If applicable	e	
3" PLASTIC				190							
Service Size	# of Devices	Size of Device	es New Main Footage		Service Order #				Device Service O	rder#	
1 1/4"	1	2M RO	ΓARY	360							
Need Date:		Premise #: Project Name:			Project #:		I				
Station:		WO #:		Cons WO #:			Invest WO #:	vest WO #:			
MICHIGAN AVE Business Partner #:	563549		Installation #:	Installation #:		OPA:					
Branched Service: Same parcel					narge.			/will b = 1 : -1	licated as bill	`	
☐ Service line will be brand ☐ Service line will be brand		•	•					(will be ind	licated on bill)	

GENERAL PROVISIONS APPLICABLE TO INSTALLATION OF GAS SERVICE LINE AND MAIN

Customer requests that DTE install a gas service line at the installation address indicated on the reverse side of this form in accordance with this application and DTE Gas' Rules, Regulations and Rate Schedules ("Rate Book") which are on file and approved by the Michigan Public Service Commission ("MPSC"). Accordingly, the charges set forth in this agreement may be modified to reflect changes in DTE Gas' Rate Book which may be approved by the MPSC after this agreement is signed but before the installation of a service line has begun.

- The locations of the gas service lines and gas meters as specified in the terms of this application are governed by the provisions of DTE Gas' Installation standards and requirements of the Michigan Gas Safety Code.
- Per public code the gas meter must be at least 3 feet from the electric meter, vents, and any other openings to the house. <u>Preferred meter location is on the</u> front of the building but the side is also acceptable. The rear is not permitted. Please indicate the meter location with an "X".
- The meter must be accessible for a DTE Gas employee to read the meter.
- Also, consider the location of future additions such as a deck, porch, or fence. There is a charge to relocate a meter.
- If converting from another fuel source, additional permits may be required. Please check with a licensed contractor or the proper permitting agency in your area.

AN IMPORTANT SAFETY MESSAGE FOR OUR NATURAL GAS CUSTOMERS:

At DTE Gas, we are committed to ensuring the safety of our customers and the general public. As your natural gas provider, DTE Gas maintains the gas mains and underground natural gas lines connecting from the main up to our gas meter and, in the event of a remote meter location, up to entry of the first building with natural gas equipment.

You own and are responsible for maintaining all gas lines between the gas meter and your appliances. We recommend that your fuel line, including outdoor buried fuel lines, is periodically inspected for gas leaks and corrosion if the piping is metallic.

Failure to implement a maintenance program could result in serious safety hazards. Qualified plumbing, heating or construction contractors can assist in locating, inspecting, and repairing your fuel lines. If any safety hazards exist, you must contact us immediately to shut off the flow of gas and have the lines repaired at your expense.

Remember, if you're planning to dig or build near underground piping, you must mark the underground lines you own. A qualified plumbing, heating or construction contractor can help you. You must also call MISS DIG at 1-800-482-7171 to have utility-owned underground gas and other service lines marked. This service is free. In all cases, you must hand-dig to undercover all underground gas, cable and other service lines before excavating.

CREATING YOUR SITE DRAWING:

Please note: Buildings cannot be located over the natural gas service line. DTE Gas can, however, bore under sidewalks and driveways. Public code prohibits gas service line installation in a water or sewer trench. The service line must also be at least 3 feet from the septic field and cannot run through it.

*It is the Customer's responsibility to identify all existing underground facilities within their property lines. Underground facilities should be noted on Customer drawing(s) as well as marked at the property location. Notwithstanding anything to the contrary in DTE Gas' Rate Book, DTE Gas shall not be liable for damages to Customer facilities that are not accurately identified.

HOW TO ESTIMATE FOOTAGE OF SERVICE LINE:

Distance A: Measure, in feet, the distance from the property line to the front corner of the building.

Distance B: Measure, in feet, the distance from the front corner to the meter location on the side of the building. If the meter location is on the front of the

