# **Vectren Indiana New Residential Natural Gas** & Electric Service Request Application



Please complete this application if you are applying for new Vectren Indiana residential natural gas and electric services. In order to process your request, please complete all required fields (\*) and mail a copy of your completed application and any necessary documentation to: Vectren Energy Delivery of Indiana, ATTN: New Business Service Center, P.O. Box 209, Evansville, IN 47702-0209. You may also submit your documents via fax at 1-888-287-2770 or e-mail at newservice@vectren.com.

If you are constructing a new building, please include a site plan, if available, with your completed application.

## **Need Help?**

For assistance, call 1-800-990-1930 to speak with a Vectren representative.

#### Important!

Before submitting your application, review the important information found on the last page.

Please consult your professional electrical and/or plumbing contractor to ensure the information you include on this application is accurate and all required information (\*) has been provided.

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APPLICAN	т										
1. Applicar	nt										
		ed in the applicant's	s name. Servic	e may be t	ransferred	to a new p	arty a	after activ	e servi	ce has beer	n established.
Applicant Nam	ıe*			P	oint Of Cor	ntact Name	*				
Are You The Pr	operty Owner?*		Conta	act Daytim	e Phone*		Con	tact E-ma	ail Addr	ress	
If 'No', please have		call to grant authorization	. (	)							
Billing Address	s*			В	illing City*				Billin	g State*	Billing Zip Code
SERVICE											
1. Location	n Informatio	n									
Service Addres	ss*				City*					State*	Zip Code*
										IN	
County*		Township		Nearest N	Major Cross	s Street	Subo	division			Lot Number
2. Service	Request De	etails									
Structure Type	;*							Current S	ite Stat	tus*	
☐ House ☐ A			☐ Mobile Home			□ Garage		□ Prepara	,	. , ,	☐ Foundation
□ Duplex □ Ba	arn/Pole Barn l Part Of A Multi-U		Other		s Requeste	d*		☐ Framing	,	Enclosure Requested*	☐ Finishing
		Jilit Project:			·						
☐ Yes ☐ N			□1					□ 1		er	
Total Square F	ootage Of Heated	Space*		Requ	lested Serv	vice Installat	tion D	ate* (See	iast pa	gej	

# 3. Customer-Owned Facilities

Please indicate if any of the following apply. If you make a selection below, please locate and mark the facilities prior to installation. It is the customer's responsibility to mark all facilities prior to service installation—Vectren is not responsible for damage to unmarked private facilities. (Please read "Facilities" section on last page of this document before submitting your application.)

Customer-Owned Facilities* (Check all that apply)										
☐ Septic/Sev	ver 🗆 Sewe	r Lateral	□ Underground	Fuel Tank	□v	/ell	☐ Pet Fence		☐ Drains/Downspouts	
☐ Sprinklers	☐ Privat	te Electric	☐ Customer-Ow	ned Cable		ther			□ None	
Potential Surface Obstructions* Additional Comments										
☐ Concrete ☐ Shed	☐ Asphalt ☐ Steep Hill	☐ Grass ☐ Other		☐ Ditches/Rav	vines					



# ELECTRIC SERVICE

### 1. Electrical Contractor Information

Electrician Name	Electrician Phone
	( )

### 2. Electric Meter Location

1.	Mark Preferre	red Vectren Electric Meter Location*			
Front of Building	Three items are required: (1) In the diagram at left, please mark one of the four boxes to specify the preferred location for your new Vectren electric meter; (2) Below, specify the distance (in feet) to the nearest corner of the building; and (3) Below, specify the distance (in feet) to the middle of the nearest street.				
	2. Distance of Electric Meter to Nearest Corner of Building:ft.				
3. Distance		of Electric Meter to Middle of Street:ft.			
Will Temporary Vectren Electric Service Be F	equired?*	If Temporary Service Is Required, Has Temporary Saw Service Pole Been Installed?*			
☐ Yes ☐ No		☐ Yes ☐ No Pole must be installed within 75' of pole top transformer or 1' from a pad mount transformer.			

# 3. Electric Service Specifications

A typical residential service is 200 amp, single phase, 120/240V.

Size*			Phase*	
☐ 200 Amps	☐ 400 Amps	□ Other	☐ 1 Phase	☐ 3 Phase
Voltage*			Type*	
□ 120/240V	☐ Other		☐ Underground	Overhead

# 4. Electric Appliances

Please select the quantity of each appliance in the adjoining columns.

Electric Appliance Type*	1	2	3
Electric Air Conditioner (AC) Provide the tonnage of each unit in the space provided.	Tonnage:	□ Tonnage:	Tonnage:
Electric Dryer			
Electric Furnace			
Electric Generator			
Electric Heat Pump			
Electric Range			
Electric Water Heater (Storage)			
Electric Water Heater (Tankless)			
Electric Window AC			
Other (Type):	Quantity:		



NATURAL GAS SERVICE								
1. Plumbing Contractor Information								
	er Phone							
(	)							
2. Natural Gas Meter Location								
Mark Preferred Vectren Natural Gas Meter Location*								
In the diagram at right, please mark one of the four boxes to specify the preferred location.  Vectren natural gas meter, and specify below the distance (in feet) to the nearest corner of  Distance of Gas Meter from Nearest Corner of Building:	the building.	Front of Build	ing					
Distance: Middle Of Street To Requested Gas Meter Location* Additional	al Comments About C	as Meter Location						
ft.								
Gas Pressure* (Select one)  □ Vectren Standard Pressure □ 2 psig (Pounds per Square Inch Gauge)  4. Natural Gas Appliances  Please select the quantity of each appliance in the adjoining columns.	□ Other							
Gas Appliance Type*	1	2	3					
Gas Furnace (If adding gas furnace(s), complete "Gas Furnace Type" field at bottom of page)								
Gas Space Heater								
Gas Water Heater (Storage)								
Gas Water Heater (Tankless)								
Gas Range								
Gas Fireplace								
Gas Generator								
Other (Type):	Quantity:							
Other (Type):	Quantity:							
Other (Type):	Quantity:							
Other (Type):	Quantity:							
Gas Furnace Type (Only complete if adding one or more natural gas furnaces)								
If adding one or more natural gas furnaces, please specify the quantity of each natural	ral gas furnace type i	n the spaces provided belo	w.					
Dual Fuel Furnace Gas Furnace (Electric Ignition) High	Efficiency Gas Furnace	Standard Ga	as Furnace					
Gas Furnace (In Attic) Gas Furnace (In Crawlspace) Gas F	Furnace (On Roof)							



#### IMPORTANT INFORMATION

Please review the following information before submitting your application:

### Formal Design Requirements

We will strive to have your new service installed within 20 business days of your initial request for service. If formal design is required, the lead time for installing gas and electric facilities may be longer. Formal design is required if one or more of the following conditions are met:

#### **Natural Gas**

- Total connected load over 550 CFH (cubic feet per hour) at standard delivery pressure (1 CFH = 1,000 BTUs)
- Total connected load over 930 CFH at 2 psig delivery pressure
- Multi metered exceeds 550 CFH
- · Natural gas main extension required
- · Easement/permits required
- · Any service off a high pressure line (farm taps)
- Length of service over 600 feet

#### **Electric**

- Greater than 400 amps
- 3 Phase
- If it requires more than one pole to be set
- · Easements/permits required
- · Length of service over 200 feet

<u>If a formal design is required</u>: Our engineering department may contact you to discuss and/or schedule a site visit meeting to discuss the location of the meter(s), the service line route, the load sheet and easements. If an easement is required, you are responsible for providing the deed to the engineer that scheduled your site visit.

#### **Site Ready Date**

The date that your site is ready determines when construction can start. The site is ready when the following criteria have been met:

- · Within 6" of final grade
- Clear path for service (approximately 10' wide)
- · Meter location(s) meets code and is marked

- · All private facilities are located and marked
- Inspection requirements have been met (see 'Inspection Requirements' below)

Once the site is ready, allow 3 business days for locates and 10 business days for construction to be complete. Allow 3 business days for the meter(s) to be installed.

<u>Inspection Requirements</u>: If you are in an area that requires an inspection (see list below), you are responsible for contacting the county or city to set up the inspection. The inspector will contact Vectren when the inspection is complete. If your area does not require a county inspection, contact Vectren at 1-800-990-1930 to have a meter(s) installed once your plumber and/or electrician have completed their work. The following Indiana counties require an inspection:

- Daviess County (Gas Only)
- Posey County (Gas and Electric)
- Spencer County (Gas and Electric)

- Vanderburgh County (Gas and Electric)
- Warrick County (Gas and Electric)

If your Requested Service Installation Date or Site Ready Date changes, please contact Vectren at 1-800-990-1930.

#### **Facilities**

Prior to service installation and/or performance of improvement request by Vectren, You, as the property owner, are responsible for locating and marking all existing utility and septic facilities ("Facilities") at the Service Address provided above, using your state's 811 service. Please be advised, however, that the property may contain Facilities which have not been recorded and the locations of which are not identifiable at this time. By submitting this Application, You: 1) acknowledge that You assume all risks associated with unlocatable and unmarked Facilities, even if you contacted your state's 811 service to locate and mark the Facilities; and 2) shall indemnify, defend, hold harmless and release Vectren and its respective shareholders, directors, officers, administrators, managers, employees, servants, agents successors and assigns from or against any injuries, including death, damages, fines, claims, lawsuits, penalties or expenses, including reasonable attorneys' fees, arising from Your failure to locate and mark all Facilities at the Service Address provided above. This indemnification obligation shall not apply to the extent liability is caused by the negligence or wrongdoing of Vectren.

### **Check Request Status Online**

After we have received your application, you may check the status of your service request by completing a short online form at: www.vectrenlivesmart.com/newservice/status.html.