

Large Power Load Information

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Please complete sections 1 and 3 below to ensure that proper materials are planned to meet your service requirements. Site plans must be submitted showing the following existing and planned facilities; property lines, site location, location of building, service entrance, other utilities, easements, paving, grading, etc. Three phase customers are responsible for providing necessary conduit, installing transformer pad(s), and installing all equipment on the building. Hendricks Power Cooperative will backfill trenches but is not responsible for compaction and final grading.

Submit this form to:

Brandon Bourne, Distribution Designer

bbourne@hendrickspower.com

Direct: (317)718-7604

Office: (317)745-5473 ext. 604

P.O. Box 309, Danville, IN 46122

1) Account Information:

Account Name: _____ Acct. No.: _____

Service Address: _____

City: _____ State: _____ Zip: _____ Phone: () -

Estimated Date for Permanent Service: ____/____/____

Primary Contact: _____ Role: _____

Email: _____ Phone: () -

Additional Contact (Optional): _____ Role: _____

Email: _____ Phone: () -

Type of Facility: _____ Service Entrance Size: _____ (Amps)

Voltage: ☐ 120 / 240 ☐ 120 / 208 ☐ 240 / 480 ☐ 277 / 480 Phase: ☐ 1Ø ☐ 3Ø Service Type: ☐ Overhead ☐ Underground

NOTE: HPC will not provide an underground delta service. Contact Distribution Designer for more information.

2) Office Use Only:

Work Order No: _____ Map Location: _____

Transformer: _____

Size: _____ Voltage: _____ Available Fault: _____ (Amps) at _____ (Volts)

Metering:

Unit: _____ Location: _____ Qty.: _____ Voltage: _____

Form: _____ PT's: _____ CT's: _____ Multiplier: _____

Asymmetrical Interrupting Rating of Switchgear or Secondary Breakers: _____ (Amps)

Designer: _____ Date: _____
(Initial)

Purchasing: _____ Date: _____
(Initial)

System Engineer: _____ Date: _____
(Initial)

Metering: _____ Date: _____
(Initial)

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3) Expected Loads:

Connected Load: _____ (KW) Demand Load: _____ (KW) Future Load: _____ (KW)

Please provide additional information on expected future loads:

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Heating / Cooling Loads			
Type of Heating / Cooling Unit	QTY	Starting / Locked Rotor Amps	KW Per Unit

Total heated / cooled square feet: _____ ft²

Motor Loads						
Motor Description	QTY	Starting / Locked Rotor Amps	HP Per Unit	KW Per Unit	Voltage	3 Ø Y/N

NOTE: Customer is responsible for equipment to prevent motor damage that can result from single phasing.

Misc. Loads						
Equipment Description	QTY	Starting / Surge Amps	KW Per Unit	Voltage	3 Ø Y/N	

NOTE: Please specify in the tables above if any units have starting compensation.

Interior Lights: _____ (KW) Exterior Lights: _____ (KW) Receptacles: _____ (QTY) _____ (Total KW)

Additional information not on this form:

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I understand that Hendricks Power Cooperative may purchase equipment and materials based on the information on this form. I will notify Hendricks Power Cooperative immediately of any changes. I understand my electrical installation must meet all requirements of the current National Electric Code and National Electric Safety Code.

Signature: **X** _____

Print Name: _____

Date: ____ / ____ / ____