

Online State Permitting & Inspection System

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Permit Information

Project Information

Project Title

Lights in Anamosa

12664 Highway 151

Address

Anamosa, IA 52205

Jones

Project Type

non_structural

Utility Company Servicing PropertyAlliant Energy

Erin Hearn 515-241-9282

Paid via Credit Card

Account type: Contractor

Requester: Erin Hearn / ehearn@bakerelectric.com

Permit Items

Services

AmperageQuantityCostTotal

200

1

\$35 \$35

Branch Circuits or Feeders

ALLIANT ENERGY.

SERVICE APPLICATION AND AGREEMENT

Interstate Power and Light Company and Wisconsin Power and Light Company are OWNER APPLICATION FOR

| A This box auto fills when the Business Name is entered in the Owner Informatic Section.

Alliant Energy companies	<u> </u>		Name is a section.	intered in the Owner intormation
This page to be completed by Ow	ner or other Responsible P	arty.	555,000	
Work Request No.	Eng. Tech./Const. Spec. Name	Customer Account No.		Map Location / TSN
		SITE INFORMATION		
Address / Fire No. 12 664	Street Hwy (!	51	Lot No.	
City / Town / Village (check one and enter name) City Town Villa	ge Angm		State Jowa	^{zip} 52005
Jones		Development Name		
Business Type Multi-Femily (No. of Units. Business Function) Commercial	Industrial Building Size:	Total Sq. Ft.	No. of Stories
Retail Health Care Indu	strial Restaurant	Large Commercial Education		SIC Code:
Do you have a similar existing facility? Yes, supply the fo	Company Nam	City -	Building Sq. i	State
			months	9, 1
NOTE: If existing facility is not an Alliant Er			monurs.	
Business Name Towa * Department Business Type		WNER NEORMATION Federal Tax I.D. No. * 426004		Exempl2 Yes No
Limited Liability Corp. (LLC)	Incorporated (INC)	Sole Proprietorship		vernm
Mailing Address Po Box 325		ay Dyersuille	State F q Owner Phone No. (alten	
Owner Name (Last/First/M) Klosev Marton	Owner Phone No. (56 3	875-2375	()	
Owner Social Security No. *	Owner Fax No.)	Owner E-mail Address	
Additional Contact Person Name	Phone No. (day))	Phone No. (alternate/mo	
*NOTE: Federal I.D. No. is required to comp	ete Turn On for (LLC) and (fNC). Social	Security No. is required for Sole Proprietorship	and Partnership, along with Feder	eral LD. No., if available.
	BUIDER	(CONTRACTOR INFORMATION		
Company Name Baker Elec	trec	Federal Tax I.D. No.		Zp
Business Address III SW Jac	tson	DSM State No. Clark	State TA	503/7
Contact Person Name Dennis	LAMOREUX	Phone No. (day) (515) 208-	8194 (515	
(515) 288-22	26	1 11 73 7	00 Yahos.com	
Who should be bitled for electric/gas installation? Building Owner Builder	B	ILEINGINEORMATION Who should be billed for electric/g Suilder But	as usage during construction?	
Include a certified survey map and mechanical schedules.	complete set of building plans,	with electric and natural gas service	locations, motor schedule	s, lighting schedules and
Send completed form, sur map, building plans, etc. t				
Page 1 of 4				75-0620-D 01



Page 2 of 4

COMMERCIAL, INDUSTRIAL, MULTI-FAMILY NEW CONSTRUCTION SERVICE APPLICATION AND AGREEMENT

ELECTRIC SERVICE REQUIREMENTS FOR

75-0620-D 03/07

DERMANENE SERVIGE	The Electrical Contractor. FIRECTRICAL CONTRACTOR INFORMATION Contact Person Name Denna S Lamorecca City Des Mahes FA Phone No. (alternate/mobile) (515) 208 - 8194 (515) 288 - 2224 Phone No. (alternate/mobile)
Contact Person Name	Contact Person Name Contact Person Name
Saker Electric Service Support Saker Support Support	Con Denne's Lamorecae Zip 503/5 Phone No. (alternate/mobile) Fax No. (5/5) 288-2226 E-mail Address Am 870 @ Yaharicaa
SW TGCC	Con Phone No. (alternate/mobile) (515) 208-8194 (515) 288-2226 E-mail Address, Olympia (515) 288-2226
Service Size 100 Amps 200 Amps 300 A	(515) 208-8194 (515) 288-2226 alam8700 yaharina
Estimated Date Permanent Electric Service Will Se Needed (MM/DD/YY) O	DEDWANENTSERVICE
Estimated Date Permanent Electric Service Will Se Needed (MM/DD/YY) O	
100 Amps 200 Amps 300 Amps Other Amps	Fill Be Needed (MM/DD/YY)
Tons	os 300 Amps Other Amps
Single	
Estimated Date Temporary Electric Service Will Be Needed (MM/DD/YY) Service Size 100 Amps 200 Amps Other Amps Vottage 120/240 (1-PH onty) 120/208 277/480 Other Phase Service Type Underground Overhead EFEGTRIC EQUIPMENT SPECIFICATIONS Cooling Computer Air Conditioning Tons Refrigerated Space (32 to 45 degrees F) Tons Frozen Space (-20 to 10 degrees F) Tons Process Cooling (32 to 40 degrees F) Tons Heating Space Heating Space Heating Space Heating NW Cooking KW Cooking KW Cooking KW Cooking KW Cooking KW Cooking KW Cooking KW Cooking KW Cooking KW Cooking KW Cooking KW	1457
Service Size 100 Amps 200 Amps Other Amps Vottage 120/240 (1-PH only) 120/208 277/480 Other Phase Single Single Single Single Service Type Underground Overhead Cooling Computer Air Conditioning Tons Refrigerated Space (32 to 45 degrees F) Tons Process Cooling (32 to 40 degrees F) Tons Process Cooling (32 to 40 degrees F) Tons Process Freezing (-10 to -25 degrees F) Tons Tons Heating Space Heating KW Cooking KW Cooking KW Lighting	
Voltage 120/240 (1-PH only) 120/208 277/480 Cother Service Type Underground Overhead Phase Service Type Underground Overhead Cooling Computer Air Conditioning Tons Refrigerated Space (32 to 45 degrees F) Process Cooling (32 to 40 degrees F) Tons Process Freezing (-10 to -25 degrees F) Tons Heating Space Heating KW Water Heating KW Water Heating KW Cooking	iil Be Needed (MM/DD/TT)
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Heating Space Heating kW Water Heating kW Cooking kW Lighting	Tons Frozen Space (-20 to 10 degrees F) Tons
Space Heating KW Cooking KW Lighting	Tons Process Freezing (-10 to -25 degrees F) Tons
Lighting 10	
5 AM	Water Heating KW Cooking kW
Indoor Lighting kW Outdoor Lighting KW	
Motors (please attach motor schedule)	
Single Phase Motors Total HP Three Phase Motors Total HP Largest Motor HP 1 - Phase 3 - Phase 3 - Phase 1 - Phase 3 - Phase 1 - Phase 3	The contract of the contract o
Welders (attach list of welders) One Three Phase Welders Amps Volts	Oty Three Phase Welders Amps Volts City.
Single Phase Welders Arrips Votes Cty.	os Volts Oty, Three Phase Welders Amps Volts Oty.
Miscellaneous Wall Receptacle Circuits Amps Volts Cty. Wall Receptacle Circuits Amps Volts	ps Volts Oty. Wall Receptacle Circuits Amps Volts Oty.
Other	
LAA.	kw
Connected Load (kW)	kWkW
.70	
	10
Estimated Average Annual Demand (kW)	VA.
	10