



845-577-3324

390 West. Route 59 Spring Valley NY 10977
500 Route 208 Monroe NY 10950
71 Dolson Avenue Middletown NY 10940

845-577-3319 Fax
845-783-5504 Fax
845-342-8939 Fax

Job Number: _____

Send Job Number to: Electrician Applicant

Fax Number: _____

Application for Non-Residential Service

Please complete all information below to avoid returned applications.

Project Information

Project Name: Rockland Logistics Center - Building 1 (963,100 SF)

Project Address (must be valid 911 address): 25 Old Mill Road

Town: Suffern State: NY Zip: 10901

Cross Street: Hemion Rd

Contact Person: Lisa Lyng Phone Number: 551-427-7171

E-mail Address: lisa.lyng@brookfieldproperties.com

Billing Information

Corporation Name: IV2 ROCKLAND LOGSITICS CENTER LLC

Principal Party: Justin Drysdale Title: Senior Vice President

Phone Number: 617-823-2741 E-mail Address: justin.drysdale@brookfieldproperties.com

Corporation Address: 250 Vesey Street, 15th Floor

Town: New York State: NY Zip: 10281

Contractor Information

General Contractor: ARCO Design/Build - Jim Wyatt Phone Number: 914-336-1997

E-mail Address: jwyatt@arcodb.com

Architect/Engineer: Joe Di Giorgio Phone Number: 440-292-6790

E-mail Address: jdigiorgio@arcodb.com

Electrical Contractor (business name): To Be Determined - refer to ARCO Design/Build in the interim

Contact Name: E-mail Address:

Business Address:

Town: State: Zip:

Phone Number: FAX Number:

Plumbing Contractor (business name): To Be Determined - refer to ARCO Design/Build in the interim

Contact Name: _____ E-mail Address: _____

Business Address: _____

Town: _____ State: _____ Zip: _____

Phone Number: _____ FAX Number: _____

Building Data

Projected Number of Employees: TBD Service Pole No: _____

Total New Building Square Footage: Building 1 - 963,100 SF (or) Square Footage of Addition to Existing Building: _____

Hours of Operation Hours per Day: TBD Days per Week: TBD

Date Service required: August 2023

O&R is not responsible for any closing agreements made between the applicant and the customer. Closing dates should not be finalized until electric, gas, and telephone facilities are installed and energized. You must notify your local telephone and CATV company of your service requirements (noted on signature page).

IMPORTANT NOTE: Please advise your O&R representative IMMEDIATELY if you intend to install on-site generation or other power producing equipment. You must submit a separate application for installation of on-site generation or power producing equipment that operates in parallel with the O&R system. You must also obtain approval from O&R's Engineering department before operating the equipment. O&R reserves the right to review, approve or reject ALL interconnection devices that may affect O&R's electric system. Therefore, we recommend that you obtain O&R's approval before purchasing any equipment.

Building 1 (963,100 SF)

Electrical Service Characteristics (Please consult your electrical contractor when providing this information.)

Secondary Voltage Required: 277/480 Service Ampacity Required: 4,000 Amps Per Meter: _____

Number of Meters Required (Note: All metering equipment shall be installed outdoors unless otherwise approved by O&R.): _____

Load Breakdown	Lighting:	380	kW	Phase:	1Ø
	Receptacles:	330	kW	Phase:	1Ø
	Air Conditioning:	125	kW	Phase:	3Ø
	Computer Loads:	200	kW	Phase:	1Ø
	Electric Heat:	100	kW	Phase:	3Ø
	Water Heating:	75	kW	Phase:	1Ø
	Elevators:		kW	Phase:	
	Compressors:		kW	Phase:	
	Total Motors*:	800	kW	Phase:	3Ø
	Miscellaneous**:	700	kW	Phase:	3Ø

Note: Customers installing electric heat may be eligible for a second meter at a reduced rate. Please advise O&R if you are installing a system that may meet this requirement. (We will assume your answer is NO if left blank.)

I am installing electric heat: YES NO

*Motor Load Breakdown (List motors separately. Attach sheet if necessary.):

Quantity	Horsepower	Phase	Use
1	1.5	3Ø	Jockey Pump
1	150	3Ø	Fire Pump
9	10	3Ø	Exhaust Fan
9	10	3Ø	Supply Fan
158	2	3Ø	Dock Fan
158	2	3Ø	Dock Leveler
158	2	3Ø	Overhead Door
28	5	3Ø	Lifts
3	10	3Ø	Baler
3	10	3Ø	Compactor

**Miscellaneous Load Breakdown: (Attach list and include the following information.):

Equipment Description	kW	Phase
Electric Vehicle Chargers - quantity TBD (possibly 20)	390	3Ø
Fork Lift Battery Chargers - quantity TBD (possibly 30)	310	3Ø

Gas Service Characteristics

Total Building Load (BTU): 963,100 SF = 10,594,100 BTU Number of Meters Required: 1 per building (3 on campus)

NOTE: O&R provides gas pressure at 7 inch W.C. Higher pressures will not be provided to compensate for inadequately sized customer fuel lines. Exceptions to the 7 inch W.C. may be warranted for commercial or industrial customers who can demonstrate special fuel pressure needs and no other reasonable alternative exists. Higher delivered pressure requires the prior approval of O&R. In such cases, the applicant shall provide written documentation on equipment specifications and fuel requirements.

Do you require higher delivery pressure for your installation? YES NO (We will assume your answer is NO if left blank.)

**Burners require at least 14" wc at unit.
Minimum of 1 PSI inlet is requested.**

Please provide BTU input and hours of operation per customer.

Type of Customer: Retail/Office Restaurant Dry Cleaner Major Tenant Other

Number of Occupancies: _____ Heating Loads (hrs/day): 18 hrs/day in winter

Cooking Loads (hrs/day): 0 _____ Water Heat (hrs/day): 4 hrs/day in winter

Special Provision For Dual Fuel

Alternate type of fuel:

Other BTU: _____ Process Requirement _____ BTU

Multiple (Gang) Meter Installations

If you are installing more than 2 electric and or gas meters at a single location, you are required to certify the following:

- The electric and/or gas installation shall be completed in accordance with applicable National Electric Code, National Fuel Gas Code, and Company Specifications for Electric and Gas Installations.
- All electric meter pans and/or gas meter bars shall be labeled with the correct unit number as supplied by the Applicant.
- The electric sub-panel serving the unit shall be labeled with the same designation used on the electric meter pan.
- Your electrical and plumbing contractors shall “ring out” each meter pan and/or fuel line to ensure that these main lines serve the specific units labeled on each meter pan and/or fuel line.
- You will assume liability for all installation work performed by your electrical and plumbing contractors.
- You understand and agree that non-compliance with these requirements and certifications shall result in delays in project completion and that you may incur additional charges from O&R for additional inspections and administration.

Note: Copies of our Electric and Gas Specifications Manuals are available upon request at your local New Construction Field Office.

Construction Near Electric Lines

The High-Voltage Proximity Act imposes certain obligations on any individual or company who may be working near electric utility power lines. Before you commence work on a project, you are required to notify your local utility. Paragraph 5 of §202-h states: “Whenever any activity is to be performed requiring precautionary action under the Act, the employer, contractor or other person responsible for the activity shall promptly notify the owner or person in charge of the high-voltage line of the intended activity, such notification to be submitted at least five normal work days before the activity is to be performed. The owner or person responsible for the high-voltage line shall perform all necessary precautionary actions, and the employer, contractor or other person responsible for the activity shall be responsible for all costs of such precautionary actions. Under no circumstances shall activities requiring precautionary actions be undertaken before such precautionary actions have been completed.”

The Act also requires, but is not limited to, the following:

- Educate workers of the inherent dangers in working near high-voltage lines;
- All high-voltage lines shall be considered energized until assurance has been given that they have been de-energized and grounded at the work site; and
- Warning signs should be posted near high-voltage lines with the following language: “Danger Unlawful to Operate Any Part of This Equipment within 20 Feet of High-Voltage Lines.”

By adhering to the Act, you ensure the safety of your employees and the public. If you fail to comply with the requirements under the Act, you could be subject to certain fines and penalties.

Buildings of Public Assembly

Buildings of Public Assembly are buildings that normally admit the public and have capacity for 75 or more people. This would include, but is not limited to, schools, hospitals, nursing homes, licensed day care centers, churches, restaurants, theatres, department stores, factories, etc. (Office and apartment buildings are excluded unless they have a community/meeting room, auditorium or cafeteria that can accommodate 75 or more people.)

Does your facility meet this definition? YES NO

To Be Completed by Religious Groups, Community Residences & Veteran Organizations:

Public Service Law, Section 76, permits any corporation or association organized and conducted in good faith for religious purposes, certain community residences and veterans organizations to receive service at rates no greater than the rates charged to residential customers.

Note: For electric service, in most cases the residential rate classification will be the most beneficial rate for you. O&R will assist you in making this determination based on the projected electric usage information you provide. It should also be noted that in certain instances your estimated use of demand in conjunction with the reported hours of operation may provide substantial savings under O&R's primary metered rate classification. If you meet one of the following criteria, you have the option of being billed under residential or non-residential rates. Please check one of the following (if applicable):

- The premise is a post/hall owned/leased by a not-for-profit corporation that is a veteran's organization.
- The premise will be used as a community residence occupied as a supervised or supportive living facility (as defined by Mental Hygiene Law, Section 1.03, Subdivisions 28-a and 28-b); the residence will provide living accommodations for 14 or fewer residents, with supervisory staff on site on a 24 hour basis, and will be operated by a not-for-profit corporation.
- The premise will be used solely by the religious organization that is applying for service; no part will be leased or subleased to another, and activities will be conducted exclusively for religious purposes.

To qualify for residential rates, you must attach documentation verifying your eligibility for this rate classification. Evidence of eligibility may include, but is not limited to, articles of incorporation, charters, letters from recognized religious organizations, eligibility designations from the Internal Revenue Service and other documentation of the nature of the organization applying for service. If you submit documentation to O&R at a later date, the account may qualify for the residential rate classification as of the date O&R receives this information. If this is a religious organization, community residence or veterans organization and O&R denies you residential rates, you may submit a request in writing that O&R inspect the premises and review the rate determination based on the results of this field inspection. You may also appeal the rate classification to the Public Service Commission.

Ownership/Building Utilization

Do you own lease or rent the property?

Will service requested be used for combination residential and non-residential purposes? YES NO

If yes, please provide percentage of use: Residential _____ %, Non-residential _____%

Note: In a multi-use building, residential dwelling units can be separately metered and billed at residential rates.

Tax Exempt Status

Taxable Exempt Partial Exempt

If partial or exempt, attach copy of exempt certificate.

Access Control

Do you control access to the meters? YES NO

If no, please list contact information of person who does:

Name: _____ Phone Number: _____

Address: _____

Business Entity Identification

Corporation Partnership Individual DBA Tax I.D. Number: _____

Corporations/DBAs

Where and when was the certificate of corporation or DBA filed? City: _____ State: _____ Zip: _____

Date: _____ Please attach copy of Certificate. _____

Principal Officers: President: _____ Treasurer: _____

Vice President: _____ Secretary: _____

Partnership/Individuals

1) Name: _____ Social Security Number: _____

Home Address: _____

2) Name: _____ Social Security Number: _____

Home Address: _____

Determination of Service Classification and Requirements

The questions on these pages are designed to assist us in placing you on the proper and most beneficial service classification. The information you supply may be used to determine what service classification you are eligible for. The information also may be used to determine service requirements. Please review the General Service classifications listed below. There are eligibility requirements for each classification and you may be eligible under more than one. Costs vary under different service classifications; however, one classification may be more beneficial to your business than another. A complete description of all service classifications may be found in O&R's filed tariff, which is available online at www.oru.com. Any questions regarding service classifications may be discussed with a Representative. If the information provided on this application is inaccurate or incomplete, the customer may be subject to back billing on the correct service classification or precluded from receiving a refund for any overcharges. Should there be a change in usage or equipment at a future date, you must notify us to assure billing under the proper service classification.

General Service Classifications**Electric Service to Classification No. 2 – General secondary or primary**

Applicable to general secondary or primary service by a non-residential customer. A special rate is offered to any customer who installs a minimum of 10 kW or more of permanently installed heat pumps or electric space heating equipment.

Electric Service Classification No. 3 – 100 Kilowatts Minimum

Applicable to customers who provide all equipment necessary to take service at a primary voltage, who maintain a minimum demand of 100 kW, and whose demand does not exceed 1,000 kW.

Electric Service Classification No. 9 – Commercial Time of Use Rate

Applicable to commercial customers who provide all equipment necessary to take service at a primary voltage and whose demand exceeds 1,000 kW.

Electric Service Classification No. 16 – Dusk to Dawn Lighting

Applicable to use of service for annual outdoor lighting in the New York service territory, installed on wood poles, when requested by property owners for private areas or within the areas of an adjacent highway, subject to permission of the State of New York or other municipal authority having jurisdiction over the highway.

This service classification is not available for seasonal use.

Electric Service Classification No. 20 – Voluntary Time of Use Rate - Secondary

Applicable to commercial or industrial general secondary customers who maintain a minimum demand level of 5 kW for at least two consecutive months during the previous 12 months.

Electric Service Classification No. 21 – Voluntary Time of Use Rate - Primary

Applicable to commercial or industrial general primary customers whose demand does not exceed 1,000 kW during any two of the previous twelve months and who provide all equipment required to take service at a primary voltage.

Electric Service Classification No. 22 – General Industrial Service Rate

Applicable to industrial customers who maintain a minimum demand of 1,000 kW during any two of the previous 12 months and who provide all equipment required taking service at a primary voltage.

Public Service Commission (PSC) Waiver Requests

O&R's Schedule for Electric Service, PSC No. 2 (the 'tariff'), General Information Section 8.B. requires PSC approval for the resale of electricity. Please consult your O&R representative for PSC contact information in order to request a waiver.

Special Provision For Space Heating

O&R offers a special electric space-heating rate to customers who have a minimum of 10 kW of permanently installed electric space heating equipment (including heat pumps). This provision will require the installation of a separate meter for the heating equipment. Please advise O&R if you are installing a system that meets this requirement.

I am installing electric heat: YES NO (We will assume your answer is NO if left blank.)

Electric Heat:	kW	Heat Pump:	kW
Other:	kW	Describe System:	

Gas Service Classification No. 1 – General Service

Residential and space heating service. The total hourly input of a commercial or industrial customer's space heating equipment shall not be more than 500,000 BTU except that the upper limit may be 1,000,000 BTU in the case of space heating service to churches, schools, and hospitals.

Gas Service Classification No. 2 – Commercial Service

Commercial service including space heating.

Gas Service Classification No. 6 – Firm Transportation

Firm Transportation of customer-owned gas within the Company's service territory when a customer has a current, fully executed contract with a Qualified Seller ("Seller") and the Seller has agreed to the terms and conditions of Service Classification No. 11.

Note:

Gas service can also be taken on an interruptible basis. See your O&R representative for details, and for additional information, visit www.oru.com about O&R tariffs, regulatory documents and gas service schedules, including Service Class 8 for 'Customer Interruptible Gas Transportation Application'..

Deposit Policy

O&R has included provisions in its tariff for requiring deposits from customers, pursuant to Public Service Law, Section 117, and in accordance with 16 NYCRR.

Purpose of Deposit: To provide O&R with security for services rendered.

Amount of Deposit: A sum equal to twice the average monthly billing or twice the average monthly billing during peak usage period. O&R may change the deposit amount if it determines that the deposit held either falls short of, or exceeds, the amount that O&R may lawfully require by 25% or more.

Term of Deposit: The deposit will be held for a period of two years of prompt payment of bills for service.

New Applicants for Service: A deposit will be required of an applicant for service whose standard industrial code assignment has historically been identified as the type of business that fails frequently in the first two years of service.

Signature of Applicant and Representative

NOTICE:

- O&R will test the customer's metering device(s) to assure its accuracy prior to, or within 30 days of the initiation of service. This testing will establish a record of the condition of the metering device at the initiation of service and will preserve O&R's rights to back bill for unbilled service caused by any subsequent faulty operation of the metering device. Applicant affirms to have read and understands the obligations set forth in this application.
- O&R electric and gas service installation work is provided at no charge. However, O&R will require contributions in aid of construction for construction work that exceeds allowances as provided for in its filed tariff. Construction contributions, security deposits or any other prices quoted by O&R are subject to change without notice.
- Under certain conditions, O&R will conduct an initial inspection of the installation to ensure compliance with its specifications for electrical installations. If the installation is not in compliance with the Company's and/or other applicable rules, service shall not be rendered and the Company shall assess a reinspection fee for any subsequent reinspections of the installation.

Project Management Staff

In addition to our Project Management staff, you may contact the Director or Section Managers of New Construction at 845-577-3324 at any time to discuss any matter of importance to you.

False statements relative to the name of the applicant and persons responsible for payment of charges may result in termination of service. Accordingly and with notice of the foregoing, I hereby affirm that the forgoing statements of responsibility for payment of service are true. To the best of my knowledge, the information provided herein is accurate and no attempt has been made to misrepresent the facts.

Name of Applicant: _____ Date: _____

Signature Of Applicant: _____

Relationship of Applicant to customer applying for service: Proprietor Corporation Officer Partner Agent

Other (Specify): _____

Name of person responsible for payment for service rendered (if other than above): _____

List of documents required to substantiate applicant's information: Tax Exempt Certificate Lease Agreement

Certificate of Incorporation Certificate of DBA

Rental Agreement

Partnership Agreement

Other

Name of O&R Representative: _____

Signature of O&R Representative: _____ Date: _____

The following information must be submitted along with this application form:

- Six (6) finalized grading/profile/utility plans showing water, sewer, drainage and utility plan. Indicate both the meter and padmount transformer (if applicable) locations. Doors and windows in the area of the transformer must be specifically noted on the plan.
- Certified copies of the deeds to the subject property.
- One-line diagram of your proposed metering installation.
- One-line diagram and manufacturing specifications on generator automatic transfer switches.

Note: ALL metering equipment and transfer switches must be approved by O&R prior to purchase.

Transformer delivery requires 4-month lead time for procurement from the manufacturer.

Inadvertent contact with buried gas lines, cables or other utility lines can cause injury to workers and disrupt service to entire neighborhoods. Help avoid unnecessary system damage and prevent emergencies before they happen. Remember to CALL 811, the nationwide "Call Before You Dig" number.



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845-577-3319 Fax
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845-342-8939 Fax

Job Number: _____

Send Job Number to: Electrician Applicant

Fax Number: _____

Application for Non-Residential Service

Please complete all information below to avoid returned applications.

Project Information

Project Name: Rockland Logistics Center - Building 2 (170,500 SF)

Project Address (must be valid 911 address): 25 Old Mill Road

Town: Suffern

State: NY

Zip: 10901

Cross Street: Hemion Rd

Contact Person: Lisa Lyng

Phone Number: 551-427-7171

E-mail Address: lisa.lyng@brookfieldproperties.com

Billing Information

Corporation Name: IV2 ROCKLAND LOGSITICS CENTER LLC

Principal Party: Justin Drysdale

Title: Senior Vice President

Phone Number: 617-823-2741

E-mail Address: justin.drysdale@brookfieldproperties.com

Corporation Address: 250 Vesey Street, 15th Floor

Town: New York

State: NY

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Contractor Information

General Contractor: ARCO Design/Build - Jim Wyatt

Phone Number: 914-336-1997

E-mail Address: jwyatt@arcodb.com

Architect/Engineer: Joe Di Giorgio

Phone Number: 440-292-6790

E-mail Address: jdigiorgio@arcodb.com

Electrical Contractor (business name): To Be Determined - refer to ARCO Design/Build in the interim

Contact Name:

E-mail Address:

Business Address:

Town:

State:

Zip:

Phone Number:

FAX Number:

Plumbing Contractor (business name): To Be Determined - refer to ARCO Design/Build in the interim

Contact Name: _____ E-mail Address: _____

Business Address: _____

Town: _____ State: _____ Zip: _____

Phone Number: _____ FAX Number: _____

Building Data

Projected Number of Employees: TBD Service Pole No: _____

Total New Building Square Footage: Building 2 - 170,500 SF (or) Square Footage of Addition to Existing Building: _____

Hours of Operation Hours per Day: TBD Days per Week: TBD

Date Service required: August 2023

O&R is not responsible for any closing agreements made between the applicant and the customer. Closing dates should not be finalized until electric, gas, and telephone facilities are installed and energized. You must notify your local telephone and CATV company of your service requirements (noted on signature page).

IMPORTANT NOTE: Please advise your O&R representative IMMEDIATELY if you intend to install on-site generation or other power producing equipment. You must submit a separate application for installation of on-site generation or power producing equipment that operates in parallel with the O&R system. You must also obtain approval from O&R's Engineering department before operating the equipment. O&R reserves the right to review, approve or reject ALL interconnection devices that may affect O&R's electric system. Therefore, we recommend that you obtain O&R's approval before purchasing any equipment.

Building 2 (170,500 SF)

Electrical Service Characteristics (Please consult your electrical contractor when providing this information.)

Secondary Voltage Required: 277/480 Service Ampacity Required: 4,000 Amps Per Meter: _____

Number of Meters Required (Note: All metering equipment shall be installed outdoors unless otherwise approved by O&R.): _____

Load Breakdown	Lighting:	325	kW	Phase:	1Ø
	Receptacles:	185	kW	Phase:	1Ø
	Air Conditioning:	215	kW	Phase:	3Ø
	Computer Loads:	50	kW	Phase:	1Ø
	Electric Heat:	50	kW	Phase:	3Ø
	Water Heating:	35	kW	Phase:	1Ø
	Elevators:		kW	Phase:	
	Compressors:		kW	Phase:	
	Total Motors*:	400	kW	Phase:	3Ø
	Miscellaneous**:	700	kW	Phase:	3Ø

Note: Customers installing electric heat may be eligible for a second meter at a reduced rate. Please advise O&R if you are installing a system that may meet this requirement. (We will assume your answer is NO if left blank.)

I am installing electric heat: YES NO

*Motor Load Breakdown (List motors separately. Attach sheet if necessary.):

Quantity	Horsepower	Phase	Use
1	1.5	3Ø	Jockey Pump
1	150	3Ø	Fire Pump
8	5	3Ø	Exhaust Fan
8	5	3Ø	Supply Fan
25	2	3Ø	Dock Fan
25	2	3Ø	Dock Leveler
25	2	3Ø	Overhead Door
10	5	3Ø	Lifts

**Miscellaneous Load Breakdown: (Attach list and include the following information.):

Equipment Description	kW	Phase
Electric Vehicle Chargers - quantity TBD (possibly 10)	390	3Ø
Fork Lift Battery Chargers - quantity TBD (possibly 5)	310	3Ø

Gas Service Characteristics

Total Building Load (BTU): 170,500 SF = 1,875,500 BTU Number of Meters Required: 1 per building (3 on campus)

NOTE: O&R provides gas pressure at 7 inch W.C. Higher pressures will not be provided to compensate for inadequately sized customer fuel lines. Exceptions to the 7 inch W.C. may be warranted for commercial or industrial customers who can demonstrate special fuel pressure needs and no other reasonable alternative exists. Higher delivered pressure requires the prior approval of O&R. In such cases, the applicant shall provide written documentation on equipment specifications and fuel requirements.

Do you require higher delivery pressure for your installation? YES NO (We will assume your answer is NO if left blank.)

**Burners require at least 14" wc at unit.
Minimum of 1 PSI inlet is requested.**

Please provide BTU input and hours of operation per customer.

Type of Customer: Retail/Office Restaurant Dry Cleaner Major Tenant Other

Number of Occupancies: _____ Heating Loads (hrs/day): 18 hrs/day in winter

Cooking Loads (hrs/day): 0 _____ Water Heat (hrs/day): 4 hrs/day in winter

Special Provision For Dual Fuel

Alternate type of fuel:

Other BTU: _____ Process Requirement _____ BTU

Multiple (Gang) Meter Installations

If you are installing more than 2 electric and or gas meters at a single location, you are required to certify the following:

- The electric and/or gas installation shall be completed in accordance with applicable National Electric Code, National Fuel Gas Code, and Company Specifications for Electric and Gas Installations.
- All electric meter pans and/or gas meter bars shall be labeled with the correct unit number as supplied by the Applicant.
- The electric sub-panel serving the unit shall be labeled with the same designation used on the electric meter pan.
- Your electrical and plumbing contractors shall “ring out” each meter pan and/or fuel line to ensure that these main lines serve the specific units labeled on each meter pan and/or fuel line.
- You will assume liability for all installation work performed by your electrical and plumbing contractors.
- You understand and agree that non-compliance with these requirements and certifications shall result in delays in project completion and that you may incur additional charges from O&R for additional inspections and administration.

Note: Copies of our Electric and Gas Specifications Manuals are available upon request at your local New Construction Field Office.

Construction Near Electric Lines

The High-Voltage Proximity Act imposes certain obligations on any individual or company who may be working near electric utility power lines. Before you commence work on a project, you are required to notify your local utility. Paragraph 5 of §202-h states: “Whenever any activity is to be performed requiring precautionary action under the Act, the employer, contractor or other person responsible for the activity shall promptly notify the owner or person in charge of the high-voltage line of the intended activity, such notification to be submitted at least five normal work days before the activity is to be performed. The owner or person responsible for the high-voltage line shall perform all necessary precautionary actions, and the employer, contractor or other person responsible for the activity shall be responsible for all costs of such precautionary actions. Under no circumstances shall activities requiring precautionary actions be undertaken before such precautionary actions have been completed.”

The Act also requires, but is not limited to, the following:

- Educate workers of the inherent dangers in working near high-voltage lines;
- All high-voltage lines shall be considered energized until assurance has been given that they have been de-energized and grounded at the work site; and
- Warning signs should be posted near high-voltage lines with the following language: “Danger Unlawful to Operate Any Part of This Equipment within 20 Feet of High-Voltage Lines.”

By adhering to the Act, you ensure the safety of your employees and the public. If you fail to comply with the requirements under the Act, you could be subject to certain fines and penalties.

Buildings of Public Assembly

Buildings of Public Assembly are buildings that normally admit the public and have capacity for 75 or more people. This would include, but is not limited to, schools, hospitals, nursing homes, licensed day care centers, churches, restaurants, theatres, department stores, factories, etc. (Office and apartment buildings are excluded unless they have a community/meeting room, auditorium or cafeteria that can accommodate 75 or more people.)

Does your facility meet this definition? YES NO

To Be Completed by Religious Groups, Community Residences & Veteran Organizations:

Public Service Law, Section 76, permits any corporation or association organized and conducted in good faith for religious purposes, certain community residences and veterans organizations to receive service at rates no greater than the rates charged to residential customers.

Note: For electric service, in most cases the residential rate classification will be the most beneficial rate for you. O&R will assist you in making this determination based on the projected electric usage information you provide. It should also be noted that in certain instances your estimated use of demand in conjunction with the reported hours of operation may provide substantial savings under O&R's primary metered rate classification. If you meet one of the following criteria, you have the option of being billed under residential or non-residential rates. Please check one of the following (if applicable):

- The premise is a post/hall owned/leased by a not-for-profit corporation that is a veteran's organization.
- The premise will be used as a community residence occupied as a supervised or supportive living facility (as defined by Mental Hygiene Law, Section 1.03, Subdivisions 28-a and 28-b); the residence will provide living accommodations for 14 or fewer residents, with supervisory staff on site on a 24 hour basis, and will be operated by a not-for-profit corporation.
- The premise will be used solely by the religious organization that is applying for service; no part will be leased or subleased to another, and activities will be conducted exclusively for religious purposes.

To qualify for residential rates, you must attach documentation verifying your eligibility for this rate classification. Evidence of eligibility may include, but is not limited to, articles of incorporation, charters, letters from recognized religious organizations, eligibility designations from the Internal Revenue Service and other documentation of the nature of the organization applying for service. If you submit documentation to O&R at a later date, the account may qualify for the residential rate classification as of the date O&R receives this information. If this is a religious organization, community residence or veterans organization and O&R denies you residential rates, you may submit a request in writing that O&R inspect the premises and review the rate determination based on the results of this field inspection. You may also appeal the rate classification to the Public Service Commission.

Ownership/Building Utilization

Do you own lease or rent the property?

Will service requested be used for combination residential and non-residential purposes? YES NO

If yes, please provide percentage of use: Residential _____ %, Non-residential _____%

Note: In a multi-use building, residential dwelling units can be separately metered and billed at residential rates.

Tax Exempt Status

Taxable Exempt Partial Exempt

If partial or exempt, attach copy of exempt certificate.

Access Control

Do you control access to the meters? YES NO

If no, please list contact information of person who does:

Name: _____ Phone Number: _____

Address: _____

Business Entity Identification

Corporation Partnership Individual DBA Tax I.D. Number: _____

Corporations/DBAs

Where and when was the certificate of corporation or DBA filed? City: _____ State: _____ Zip: _____

Date: _____ Please attach copy of Certificate. _____

Principal Officers: President: _____ Treasurer: _____

Vice President: _____ Secretary: _____

Partnership/Individuals

1) Name: _____ Social Security Number: _____

Home Address: _____

2) Name: _____ Social Security Number: _____

Home Address: _____

Determination of Service Classification and Requirements

The questions on these pages are designed to assist us in placing you on the proper and most beneficial service classification. The information you supply may be used to determine what service classification you are eligible for. The information also may be used to determine service requirements. Please review the General Service classifications listed below. There are eligibility requirements for each classification and you may be eligible under more than one. Costs vary under different service classifications; however, one classification may be more beneficial to your business than another. A complete description of all service classifications may be found in O&R's filed tariff, which is available online at www.oru.com. Any questions regarding service classifications may be discussed with a Representative. If the information provided on this application is inaccurate or incomplete, the customer may be subject to back billing on the correct service classification or precluded from receiving a refund for any overcharges. Should there be a change in usage or equipment at a future date, you must notify us to assure billing under the proper service classification.

General Service Classifications**Electric Service to Classification No. 2 – General secondary or primary**

Applicable to general secondary or primary service by a non-residential customer. A special rate is offered to any customer who installs a minimum of 10 kW or more of permanently installed heat pumps or electric space heating equipment.

Electric Service Classification No. 3 – 100 Kilowatts Minimum

Applicable to customers who provide all equipment necessary to take service at a primary voltage, who maintain a minimum demand of 100 kW, and whose demand does not exceed 1,000 kW.

Electric Service Classification No. 9 – Commercial Time of Use Rate

Applicable to commercial customers who provide all equipment necessary to take service at a primary voltage and whose demand exceeds 1,000 kW.

Electric Service Classification No. 16 – Dusk to Dawn Lighting

Applicable to use of service for annual outdoor lighting in the New York service territory, installed on wood poles, when requested by property owners for private areas or within the areas of an adjacent highway, subject to permission of the State of New York or other municipal authority having jurisdiction over the highway.

This service classification is not available for seasonal use.

Electric Service Classification No. 20 – Voluntary Time of Use Rate - Secondary

Applicable to commercial or industrial general secondary customers who maintain a minimum demand level of 5 kW for at least two consecutive months during the previous 12 months.

Electric Service Classification No. 21 – Voluntary Time of Use Rate - Primary

Applicable to commercial or industrial general primary customers whose demand does not exceed 1,000 kW during any two of the previous twelve months and who provide all equipment required to take service at a primary voltage.

Electric Service Classification No. 22 – General Industrial Service Rate

Applicable to industrial customers who maintain a minimum demand of 1,000 kW during any two of the previous 12 months and who provide all equipment required taking service at a primary voltage.

Public Service Commission (PSC) Waiver Requests

O&R's Schedule for Electric Service, PSC No. 2 (the 'tariff'), General Information Section 8.B. requires PSC approval for the resale of electricity. Please consult your O&R representative for PSC contact information in order to request a waiver.

Special Provision For Space Heating

O&R offers a special electric space-heating rate to customers who have a minimum of 10 kW of permanently installed electric space heating equipment (including heat pumps). This provision will require the installation of a separate meter for the heating equipment. Please advise O&R if you are installing a system that meets this requirement.

I am installing electric heat: YES NO (We will assume your answer is NO if left blank.)

Electric Heat:	kW	Heat Pump:	kW
Other:	kW	Describe System:	

Gas Service Classification No. 1 – General Service

Residential and space heating service. The total hourly input of a commercial or industrial customer's space heating equipment shall not be more than 500,000 BTU except that the upper limit may be 1,000,000 BTU in the case of space heating service to churches, schools, and hospitals.

Gas Service Classification No. 2 – Commercial Service

Commercial service including space heating.

Gas Service Classification No. 6 – Firm Transportation

Firm Transportation of customer-owned gas within the Company's service territory when a customer has a current, fully executed contract with a Qualified Seller ("Seller") and the Seller has agreed to the terms and conditions of Service Classification No. 11.

Note:

Gas service can also be taken on an interruptible basis. See your O&R representative for details, and for additional information, visit www.oru.com about O&R tariffs, regulatory documents and gas service schedules, including Service Class 8 for 'Customer Interruptible Gas Transportation Application'..

Deposit Policy

O&R has included provisions in its tariff for requiring deposits from customers, pursuant to Public Service Law, Section 117, and in accordance with 16 NYCRR.

Purpose of Deposit: To provide O&R with security for services rendered.

Amount of Deposit: A sum equal to twice the average monthly billing or twice the average monthly billing during peak usage period. O&R may change the deposit amount if it determines that the deposit held either falls short of, or exceeds, the amount that O&R may lawfully require by 25% or more.

Term of Deposit: The deposit will be held for a period of two years of prompt payment of bills for service.

New Applicants for Service: A deposit will be required of an applicant for service whose standard industrial code assignment has historically been identified as the type of business that fails frequently in the first two years of service.

Signature of Applicant and Representative

NOTICE:

- O&R will test the customer's metering device(s) to assure its accuracy prior to, or within 30 days of the initiation of service. This testing will establish a record of the condition of the metering device at the initiation of service and will preserve O&R's rights to back bill for unbilled service caused by any subsequent faulty operation of the metering device. Applicant affirms to have read and understands the obligations set forth in this application.
- O&R electric and gas service installation work is provided at no charge. However, O&R will require contributions in aid of construction for construction work that exceeds allowances as provided for in its filed tariff. Construction contributions, security deposits or any other prices quoted by O&R are subject to change without notice.
- Under certain conditions, O&R will conduct an initial inspection of the installation to ensure compliance with its specifications for electrical installations. If the installation is not in compliance with the Company's and/or other applicable rules, service shall not be rendered and the Company shall assess a reinspection fee for any subsequent reinspections of the installation.

Project Management Staff

In addition to our Project Management staff, you may contact the Director or Section Managers of New Construction at 845-577-3324 at any time to discuss any matter of importance to you.

False statements relative to the name of the applicant and persons responsible for payment of charges may result in termination of service. Accordingly and with notice of the foregoing, I hereby affirm that the forgoing statements of responsibility for payment of service are true. To the best of my knowledge, the information provided herein is accurate and no attempt has been made to misrepresent the facts.

Name of Applicant: _____ Date: _____

Signature Of Applicant: _____

Relationship of Applicant to customer applying for service: Proprietor Corporation Officer Partner Agent

Other (Specify): _____

Name of person responsible for payment for service rendered (if other than above): _____

List of documents required to substantiate applicant's information: Tax Exempt Certificate Lease Agreement

Certificate of Incorporation Certificate of DBA

Rental Agreement

Partnership Agreement

Other

Name of O&R Representative: _____

Signature of O&R Representative: _____ Date: _____

The following information must be submitted along with this application form:

- Six (6) finalized grading/profile/utility plans showing water, sewer, drainage and utility plan. Indicate both the meter and padmount transformer (if applicable) locations. Doors and windows in the area of the transformer must be specifically noted on the plan.
- Certified copies of the deeds to the subject property.
- One-line diagram of your proposed metering installation.
- One-line diagram and manufacturing specifications on generator automatic transfer switches.

Note: ALL metering equipment and transfer switches must be approved by O&R prior to purchase.

Transformer delivery requires 4-month lead time for procurement from the manufacturer.

Inadvertent contact with buried gas lines, cables or other utility lines can cause injury to workers and disrupt service to entire neighborhoods. Help avoid unnecessary system damage and prevent emergencies before they happen. Remember to CALL 811, the nationwide "Call Before You Dig" number.



845-577-3324

390 West. Route 59 Spring Valley NY 10977
500 Route 208 Monroe NY 10950
71 Dolson Avenue Middletown NY 10940

845-577-3319 Fax
845-783-5504 Fax
845-342-8939 Fax

Job Number: _____

Send Job Number to: Electrician Applicant

Fax Number: _____

Application for Non-Residential Service

Please complete all information below to avoid returned applications.

Project Information

Project Name: Rockland Logistics Center - Building 3 (88,200 SF)

Project Address (must be valid 911 address): 25 Old Mill Road

Town: Suffern

State: NY

Zip: 10901

Cross Street: Hemion Rd

Contact Person: Lisa Lyng

Phone Number: 551-427-7171

E-mail Address: lisa.lyng@brookfieldproperties.com

Billing Information

Corporation Name: IV2 ROCKLAND LOGSITICS CENTER LLC

Principal Party: Justin Drysdale

Title: Senior Vice President

Phone Number: 617-823-2741

E-mail Address: justin.drysdale@brookfieldproperties.com

Corporation Address: 250 Vesey Street, 15th Floor

Town: New York

State: NY

Zip: 10281

Contractor Information

General Contractor: ARCO Design/Build - Jim Wyatt

Phone Number: 914-336-1997

E-mail Address: jwyatt@arcodb.com

Architect/Engineer: Joe Di Giorgio

Phone Number: 440-292-6790

E-mail Address: jdigiorgio@arcodb.com

Electrical Contractor (business name): To Be Determined - refer to ARCO Design/Build in the interim

Contact Name:

E-mail Address:

Business Address:

Town:

State:

Zip:

Phone Number:

FAX Number:

Plumbing Contractor (business name): To Be Determined - refer to ARCO Design/Build in the interim

Contact Name: _____ E-mail Address: _____

Business Address: _____

Town: _____ State: _____ Zip: _____

Phone Number: _____ FAX Number: _____

Building Data

Projected Number of Employees: TBD Service Pole No: _____

Total New Building Square Footage: Building 3 - 88,200 SF (or) Square Footage of Addition to Existing Building: _____

Hours of Operation Hours per Day: TBD Days per Week: TBD

Date Service required: August 2023

O&R is not responsible for any closing agreements made between the applicant and the customer. Closing dates should not be finalized until electric, gas, and telephone facilities are installed and energized. You must notify your local telephone and CATV company of your service requirements (noted on signature page).

IMPORTANT NOTE: Please advise your O&R representative IMMEDIATELY if you intend to install on-site generation or other power producing equipment. You must submit a separate application for installation of on-site generation or power producing equipment that operates in parallel with the O&R system. You must also obtain approval from O&R's Engineering department before operating the equipment. O&R reserves the right to review, approve or reject ALL interconnection devices that may affect O&R's electric system. Therefore, we recommend that you obtain O&R's approval before purchasing any equipment.

Building 3 (88,200 SF)

Electrical Service Characteristics (Please consult your electrical contractor when providing this information.)

Secondary Voltage Required: 277/480 Service Ampacity Required: 4,000 Amps Per Meter: _____

Number of Meters Required (Note: All metering equipment shall be installed outdoors unless otherwise approved by O&R.): _____

Load Breakdown	Lighting:	120	kW	Phase:	1Ø
	Receptacles:	80	kW	Phase:	1Ø
	Air Conditioning:	75	kW	Phase:	3Ø
	Computer Loads:		kW	Phase:	1Ø
	Electric Heat:	40	kW	Phase:	3Ø
	Water Heating:	30	kW	Phase:	1Ø
	Elevators:		kW	Phase:	
	Compressors:		kW	Phase:	
	Total Motors*:	250	kW	Phase:	3Ø
	Miscellaneous**:	350	kW	Phase:	3Ø

Note: Customers installing electric heat may be eligible for a second meter at a reduced rate. Please advise O&R if you are installing a system that may meet this requirement. (We will assume your answer is NO if left blank.)

I am installing electric heat: YES NO

*Motor Load Breakdown (List motors separately. Attach sheet if necessary.):

Quantity	Horsepower	Phase	Use
1	1.5	3Ø	Jockey Pump
1	150	3Ø	Fire Pump
3	5	3Ø	Exhaust Fan
3	5	3Ø	Supply Fan
11	2	3Ø	Dock Fan
11	2	3Ø	Dock Leveler
11	2	3Ø	Overhead Door
10	5	3Ø	Lifts

**Miscellaneous Load Breakdown: (Attach list and include the following information.):

Equipment Description	kW	Phase
Electric Vehicle Chargers - quantity TBD (possibly 10)	390	3Ø
Fork Lift Battery Chargers - quantity TBD (possibly 5)	310	3Ø

Gas Service Characteristics

Total Building Load (BTU): 88,200 SF = 968,220 BTU Number of Meters Required: 1 per building (3 on campus)

NOTE: O&R provides gas pressure at 7 inch W.C. Higher pressures will not be provided to compensate for inadequately sized customer fuel lines. Exceptions to the 7 inch W.C. may be warranted for commercial or industrial customers who can demonstrate special fuel pressure needs and no other reasonable alternative exists. Higher delivered pressure requires the prior approval of O&R. In such cases, the applicant shall provide written documentation on equipment specifications and fuel requirements.

Do you require higher delivery pressure for your installation? YES NO (We will assume your answer is NO if left blank.)

**Burners require at least 14" wc at unit.
Minimum of 1 PSI inlet is requested.**

Please provide BTU input and hours of operation per customer.

Type of Customer: Retail/Office Restaurant Dry Cleaner Major Tenant Other

Number of Occupancies: _____ Heating Loads (hrs/day): 18 hrs/day in winter

Cooking Loads (hrs/day): 0 _____ Water Heat (hrs/day): 4 hrs/day in winter

Special Provision For Dual Fuel

Alternate type of fuel:

Other BTU: _____ Process Requirement _____ BTU

Multiple (Gang) Meter Installations

If you are installing more than 2 electric and or gas meters at a single location, you are required to certify the following:

- The electric and/or gas installation shall be completed in accordance with applicable National Electric Code, National Fuel Gas Code, and Company Specifications for Electric and Gas Installations.
- All electric meter pans and/or gas meter bars shall be labeled with the correct unit number as supplied by the Applicant.
- The electric sub-panel serving the unit shall be labeled with the same designation used on the electric meter pan.
- Your electrical and plumbing contractors shall “ring out” each meter pan and/or fuel line to ensure that these main lines serve the specific units labeled on each meter pan and/or fuel line.
- You will assume liability for all installation work performed by your electrical and plumbing contractors.
- You understand and agree that non-compliance with these requirements and certifications shall result in delays in project completion and that you may incur additional charges from O&R for additional inspections and administration.

Note: Copies of our Electric and Gas Specifications Manuals are available upon request at your local New Construction Field Office.

Construction Near Electric Lines

The High-Voltage Proximity Act imposes certain obligations on any individual or company who may be working near electric utility power lines. Before you commence work on a project, you are required to notify your local utility. Paragraph 5 of §202-h states: “Whenever any activity is to be performed requiring precautionary action under the Act, the employer, contractor or other person responsible for the activity shall promptly notify the owner or person in charge of the high-voltage line of the intended activity, such notification to be submitted at least five normal work days before the activity is to be performed. The owner or person responsible for the high-voltage line shall perform all necessary precautionary actions, and the employer, contractor or other person responsible for the activity shall be responsible for all costs of such precautionary actions. Under no circumstances shall activities requiring precautionary actions be undertaken before such precautionary actions have been completed.”

The Act also requires, but is not limited to, the following:

- Educate workers of the inherent dangers in working near high-voltage lines;
- All high-voltage lines shall be considered energized until assurance has been given that they have been de-energized and grounded at the work site; and
- Warning signs should be posted near high-voltage lines with the following language: “Danger Unlawful to Operate Any Part of This Equipment within 20 Feet of High-Voltage Lines.”

By adhering to the Act, you ensure the safety of your employees and the public. If you fail to comply with the requirements under the Act, you could be subject to certain fines and penalties.

Buildings of Public Assembly

Buildings of Public Assembly are buildings that normally admit the public and have capacity for 75 or more people. This would include, but is not limited to, schools, hospitals, nursing homes, licensed day care centers, churches, restaurants, theatres, department stores, factories, etc. (Office and apartment buildings are excluded unless they have a community/meeting room, auditorium or cafeteria that can accommodate 75 or more people.)

Does your facility meet this definition? YES NO

To Be Completed by Religious Groups, Community Residences & Veteran Organizations:

Public Service Law, Section 76, permits any corporation or association organized and conducted in good faith for religious purposes, certain community residences and veterans organizations to receive service at rates no greater than the rates charged to residential customers.

Note: For electric service, in most cases the residential rate classification will be the most beneficial rate for you. O&R will assist you in making this determination based on the projected electric usage information you provide. It should also be noted that in certain instances your estimated use of demand in conjunction with the reported hours of operation may provide substantial savings under O&R's primary metered rate classification. If you meet one of the following criteria, you have the option of being billed under residential or non-residential rates. Please check one of the following (if applicable):

- The premise is a post/hall owned/leased by a not-for-profit corporation that is a veteran's organization.
- The premise will be used as a community residence occupied as a supervised or supportive living facility (as defined by Mental Hygiene Law, Section 1.03, Subdivisions 28-a and 28-b); the residence will provide living accommodations for 14 or fewer residents, with supervisory staff on site on a 24 hour basis, and will be operated by a not-for-profit corporation.
- The premise will be used solely by the religious organization that is applying for service; no part will be leased or subleased to another, and activities will be conducted exclusively for religious purposes.

To qualify for residential rates, you must attach documentation verifying your eligibility for this rate classification. Evidence of eligibility may include, but is not limited to, articles of incorporation, charters, letters from recognized religious organizations, eligibility designations from the Internal Revenue Service and other documentation of the nature of the organization applying for service. If you submit documentation to O&R at a later date, the account may qualify for the residential rate classification as of the date O&R receives this information. If this is a religious organization, community residence or veterans organization and O&R denies you residential rates, you may submit a request in writing that O&R inspect the premises and review the rate determination based on the results of this field inspection. You may also appeal the rate classification to the Public Service Commission.

Ownership/Building Utilization

Do you own lease or rent the property?

Will service requested be used for combination residential and non-residential purposes? YES NO

If yes, please provide percentage of use: Residential _____ %, Non-residential _____%

Note: In a multi-use building, residential dwelling units can be separately metered and billed at residential rates.

Tax Exempt Status

Taxable Exempt Partial Exempt

If partial or exempt, attach copy of exempt certificate.

Access Control

Do you control access to the meters? YES NO

If no, please list contact information of person who does:

Name: _____ Phone Number: _____

Address: _____

Business Entity Identification

Corporation Partnership Individual DBA Tax I.D. Number: _____

Corporations/DBAs

Where and when was the certificate of corporation or DBA filed? City: _____ State: _____ Zip: _____

Date: _____ Please attach copy of Certificate. _____

Principal Officers: President: _____ Treasurer: _____

Vice President: _____ Secretary: _____

Partnership/Individuals

1) Name: _____ Social Security Number: _____

Home Address: _____

2) Name: _____ Social Security Number: _____

Home Address: _____

Determination of Service Classification and Requirements

The questions on these pages are designed to assist us in placing you on the proper and most beneficial service classification. The information you supply may be used to determine what service classification you are eligible for. The information also may be used to determine service requirements. Please review the General Service classifications listed below. There are eligibility requirements for each classification and you may be eligible under more than one. Costs vary under different service classifications; however, one classification may be more beneficial to your business than another. A complete description of all service classifications may be found in O&R's filed tariff, which is available online at www.oru.com. Any questions regarding service classifications may be discussed with a Representative. If the information provided on this application is inaccurate or incomplete, the customer may be subject to back billing on the correct service classification or precluded from receiving a refund for any overcharges. Should there be a change in usage or equipment at a future date, you must notify us to assure billing under the proper service classification.

General Service Classifications**Electric Service to Classification No. 2 – General secondary or primary**

Applicable to general secondary or primary service by a non-residential customer. A special rate is offered to any customer who installs a minimum of 10 kW or more of permanently installed heat pumps or electric space heating equipment.

Electric Service Classification No. 3 – 100 Kilowatts Minimum

Applicable to customers who provide all equipment necessary to take service at a primary voltage, who maintain a minimum demand of 100 kW, and whose demand does not exceed 1,000 kW.

Electric Service Classification No. 9 – Commercial Time of Use Rate

Applicable to commercial customers who provide all equipment necessary to take service at a primary voltage and whose demand exceeds 1,000 kW.

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Applicable to use of service for annual outdoor lighting in the New York service territory, installed on wood poles, when requested by property owners for private areas or within the areas of an adjacent highway, subject to permission of the State of New York or other municipal authority having jurisdiction over the highway.

This service classification is not available for seasonal use.

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Applicable to commercial or industrial general secondary customers who maintain a minimum demand level of 5 kW for at least two consecutive months during the previous 12 months.

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Applicable to commercial or industrial general primary customers whose demand does not exceed 1,000 kW during any two of the previous twelve months and who provide all equipment required to take service at a primary voltage.

Electric Service Classification No. 22 – General Industrial Service Rate

Applicable to industrial customers who maintain a minimum demand of 1,000 kW during any two of the previous 12 months and who provide all equipment required taking service at a primary voltage.

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I am installing electric heat: YES NO (We will assume your answer is NO if left blank.)

Electric Heat:	kW	Heat Pump:	kW
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Gas Service Classification No. 2 – Commercial Service

Commercial service including space heating.

Gas Service Classification No. 6 – Firm Transportation

Firm Transportation of customer-owned gas within the Company's service territory when a customer has a current, fully executed contract with a Qualified Seller ("Seller") and the Seller has agreed to the terms and conditions of Service Classification No. 11.

Note:

Gas service can also be taken on an interruptible basis. See your O&R representative for details, and for additional information, visit www.oru.com about O&R tariffs, regulatory documents and gas service schedules, including Service Class 8 for 'Customer Interruptible Gas Transportation Application'..

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Term of Deposit: The deposit will be held for a period of two years of prompt payment of bills for service.

New Applicants for Service: A deposit will be required of an applicant for service whose standard industrial code assignment has historically been identified as the type of business that fails frequently in the first two years of service.

Signature of Applicant and Representative

NOTICE:

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Name of Applicant: _____ Date: _____

Signature Of Applicant: _____

Relationship of Applicant to customer applying for service: Proprietor Corporation Officer Partner Agent

Other (Specify): _____

Name of person responsible for payment for service rendered (if other than above): _____

List of documents required to substantiate applicant's information: Tax Exempt Certificate Lease Agreement

Certificate of Incorporation Certificate of DBA

Rental Agreement

Partnership Agreement

Other

Name of O&R Representative: _____

Signature of O&R Representative: _____ Date: _____

The following information must be submitted along with this application form:

- Six (6) finalized grading/profile/utility plans showing water, sewer, drainage and utility plan. Indicate both the meter and padmount transformer (if applicable) locations. Doors and windows in the area of the transformer must be specifically noted on the plan.
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