

**QUONSET DEVELOPMENT CORPORATION  
 QUONSET BUSINESS PARK ♦ TECHNICAL REVIEW COMMITTEE  
 TECHNICAL REVIEW SUBMISSION FORM**

**Applicant Information**

Applicant ( <i>Business</i> ) Name		
Address		
Contact	Telephone	Email

**Owner Information** (*if different*)

Name		
Address		
Contact	Telephone	Email

**Engineer Information**

Name		
Address		
Contact	Telephone	Email

**Builder Information**

Name		
Address		
Contact	Telephone	Email

**Proposed Project Information**

Subject Property ( <i>Plat/Lot</i> ) _____ Frontage Road _____ Size of Parcel _____ ( <i>acres</i> )	
<p><b>Review Fee</b> (<i>check appropriate box</i>)</p> <p><input type="checkbox"/> \$2000 (projects with buildings greater than 40,000 SF)</p> <p><input type="checkbox"/> \$1000 (projects with buildings between 5,000 SF and 40,000 SF)</p> <p><input type="checkbox"/> \$500 (projects with buildings less than 5,000 SF)</p>	<p><b>Record Drawing Deposit</b> (<i>check appropriate box</i>)</p> <p><input type="checkbox"/> \$5000 (structures less than 50,000 SF gross floor area or site improvement projects e.g. parking lots, utility installations)</p> <p><input type="checkbox"/> \$7500 (structures between 50,000 SF and 100,000 SF of gross floor area)</p> <p><input type="checkbox"/> \$10,000 (structures greater than 100,000 SF of gross floor area)</p> <p>*Deposit is refundable upon QDC approval of record Drawing. Please submit separate check from review fee.</p>
This application is for: <input type="checkbox"/> New Development <input type="checkbox"/> Improvements to Existing Development	

**Signature**

Applicant's signature or authorized representative*	Date
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\*Please provide evidence of delegation of owner's authority.

**QUONSET DEVELOPMENT CORPORATION**  
**QUONSET BUSINESS PARK ♦ TECHNICAL REVIEW COMMITTEE**  
**TECHNICAL REVIEW SUBMISSION CHECKLIST**

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**Requirements Checklist**

All plans must have:

- Appropriate scale: civil 1"=40', architectural and trades as appropriate
- Title block with the name of applicant and subject property address, plat/lot number, plan date, latest revision date, and graphic scale
- Vertical datum shall be QVD – no exceptions. Horizontal datum shall be NAD 83 (QDC Control Survey).
- Stamp and signature of professional licensed in the State of Rhode Island (surveyor, engineer, architect, or landscape architect as appropriate)

Two (2) sets 36" x 24" plans, one (1) copy of Storm Drainage Report

- Record Plan, not smaller than 1"=50'; depicting lot line and dimensions (provided by QDC); easements, lease options, RFR's, plat and lot number(s), all abutting plat and lot numbers
  - Existing Conditions Plan: Adjacent uses, topography (1' contours), utilities, significant landscape and natural features, fixed reference points to include, fences, buildings, access roads and parking lots; property line and dimensions, plat/lot number, sources of information, location map insert, magnetic north arrow.
  - Site Plan(s): Depicting property line and dimensions, setbacks, existing and proposed topography (1' contours), existing and proposed building footprints; parking, loading, and storage areas; proposed future expansion areas; parking calculations; existing and proposed utilities; storm drainage and detention/retention ponds; storm drainage management practices, impervious surface areas, location map insert, magnetic north arrow.
  - Building Plans: Depicting floor plans, elevations, plumbing, HVAC, electrical, structural, and fire suppression. Include north arrow.
  - Utility Connections (plans, profiles, and details as necessary): Depicting water, sewer, gas, electric, telecommunications, and storm drainage, specifying volumes and calculations. Provide standard details as necessary.
  - Storm Drainage Report consistent with RI Stormwater Design and Installation Standards Manual, 2010
  - Landscape Plan: Depicting all plantings, number and species, exterior lighting, signage, fences and berms.
  - Presentation quality rendering.
- PDF files with all drawings (on CD or e-mailed)
- Completed Industrial Waste Questionnaire & Wastewater Treatment Permit Application (if applicable) ([http://www.quonset.com/\\_resources/common/userfiles/file/Rules/Development%20Package/2017\\_Wastewater%20IWQ.pdf](http://www.quonset.com/_resources/common/userfiles/file/Rules/Development%20Package/2017_Wastewater%20IWQ.pdf))
- Other information as may be requested to determine compliance with Performance Standards
- Application Fee (see fee schedule on previous page) payable to the Quonset Development Corporation.
- Record drawing deposit (refundable see fee schedule on previous page) payable to the Quonset Development Corporation.
- At the time of final approval, the applicant shall provide two (2) complete sets of plans, 1 set of pdf files of the complete submittal including reports, calculations etc., all drawings and AutoCAD files for civil drawings.

Note: This checklist outlines the minimum requirements for staff review of a site plan. Nothing contained herein shall relieve the applicant of fulfilling the requirements of the Quonset Business Park Development Package.

**A complete application must be submitted to the Technical Review Committee at QDC, Quonset Business Park, 95 Cripe Street, North Kingstown, RI, 02852. The 30 day review period does not begin until the application is complete and ALL materials have been received. Applicants are strongly encouraged to make an appointment with QDC staff to submit plans and review the completeness of the submission.**

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**OFFICIAL USE ONLY**

The submission has been received and is found to be complete.

\_\_\_\_\_ Date  
QDC Staff

\_\_\_\_\_ Date

QUONSET DEVELOPMENT CORPORATION  
QUONSET BUSINESS PARK  
**ENVIRONMENTAL REVIEW FORM**

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**1. Project Description**

A. Project Name \_\_\_\_\_

B. Project Proponent \_\_\_\_\_

C. Nature and brief description of the proposal (including but not limited to its size, general design elements, and other factors that will give an accurate understanding of its scope and nature).

\_\_\_\_\_  
\_\_\_\_\_

D. Do you have any plans for future additions, expansion, or further activity related to or connected with this proposal? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, explain \_\_\_\_\_

E. Do you know of any plans by others which may affect the property covered by your proposal? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, explain \_\_\_\_\_

F. City/Town \_\_\_\_\_

G. Street Address \_\_\_\_\_

H. Est. Commencement Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

I. Est. Completion Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

J. Approximate Cost \$ \_\_\_\_\_

K. Current Status of Project Design \_\_\_\_\_

L. State total area of project \_\_\_\_\_ acres (Give site & type of land to be taken in 1/10 acres)

Developed \_\_\_\_\_ Agriculture \_\_\_\_\_

Open Space \_\_\_\_\_ Flood Plain \_\_\_\_\_

Wetland \_\_\_\_\_ Coastal Area \_\_\_\_\_

Recreation \_\_\_\_\_ Residential \_\_\_\_\_

Forests \_\_\_\_\_

M. Please include project location map.

N. What is the existing zoning for the area? \_\_\_\_\_

O. Please provide the following information if applicable:

Length of new roadway \_\_\_\_\_ land/miles  
Number of parking spaces \_\_\_\_\_ existing \_\_\_\_\_ future \_\_\_\_\_  
and size \_\_\_\_\_ sq. ft.

P. Construction

Expected duration of construction \_\_\_\_\_ months  
Expected construction hour \_\_\_\_\_ to \_\_\_\_\_  
Number of days a week of construction \_\_\_\_\_  
Please break down major construction tasks \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Construction Work Force \_\_\_\_\_ number of workers

List any specially skilled workers that may be required \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Q. Operation

Planned life of facility # \_\_\_\_\_ years  
Expected total employment \_\_\_\_\_ number of employees

Hour of operation

Hour of the day \_\_\_\_\_ to \_\_\_\_\_  
Day of the week \_\_\_\_\_ to \_\_\_\_\_

R. Does this project fall under the jurisdiction of NEPA?

Yes \_\_\_\_\_ No \_\_\_\_\_

S. List the local, state or federal agencies from which permits, licenses or government approvals will be sought including rezoning.

Agency Name	Type of Permit
_____	_____
_____	_____

T. List the local, state or federal agencies from which the proponent will seek financial assistance for this project.

Agency Name	Type of Permit
_____	_____
_____	_____
_____	_____

U. Will the project affect the future land use of the area, i.e., could this operation render any of the land unusable at a future time?

If yes, explain \_\_\_\_\_

V. Will this project result in additional bay traffic? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes,

1. Number of ships per week \_\_\_\_\_

2. Please describe all the routes to be used \_\_\_\_\_

3. Will ship traffic include other than goods movement, i.e., fishing research, recreational, etc. Yes \_\_\_\_\_ No \_\_\_\_\_

W. Will the proposal result in additional air or rail traffic? Yes \_\_\_\_\_ No \_\_\_\_\_

Explain \_\_\_\_\_

X. Will the proposal result in truck traffic? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, number of trucks per week \_\_\_\_\_

## 2. Assessment of Potential Environmental Impacts

### A. Open Space and Recreation

1. Might the project affect the condition, use, or access to any open space and/or recreation area? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which areas and how is it affected? \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

2. Is the project adjacent to or within ½ mile of an open space and/or recreation area?  
Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which areas? \_\_\_\_\_

B. Historical Resources

1. Are there any sites or structures on or eligible for the National Register of Historic Sites on the project site or within ½ mile radius?  
Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which sites or structures and give source \_\_\_\_\_

\_\_\_\_\_

2. Are there any archaeological sites on the project site or within a ½ mile radius? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which site and source \_\_\_\_\_

C. Ecological Effects

1. Might the project affect fisheries or wildlife, especially any rare or endangered species as listed by the state and federal government?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which species and how will they be affected \_\_\_\_\_

\_\_\_\_\_

2. Does the project remove any wildlife habitats? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, how much \_\_\_\_\_ acres

Type of habitat \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

3. Might the project affect vegetation, especially any rare or endangered species as listed by the state and federal government? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which species? \_\_\_\_\_

4. Are there any of the following within 1/2 mile of the site: Flood hazard areas, coastal wetlands, dunes and beaches? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which one and to what extent will they be altered or affected? Give Sources

\_\_\_\_\_

5. Are there any coastal or fresh water wetlands as defined in the Title 2 Chapter 1 G.L.R.I. on site or within a 1/2 mile radius of the site?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which one and to what extent are they altered or affected?

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

6. Will drainage from the project cause any situation of salt or fresh water wetlands? Yes \_\_\_\_\_ No \_\_\_\_\_

Identify which \_\_\_\_\_

7. Will the project affect shoreline erosion or accretion at the project site, downstream or in nearby coastal wetlands? Yes \_\_\_\_\_ No \_\_\_\_\_

Explain and give source of information \_\_\_\_\_

\_\_\_\_\_

8. Will the project affect geologically unstable areas? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, what kind \_\_\_\_\_

#### D. Water Quality and Quantity

1. Will the project result in changes in surface water drainage patterns?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, explain \_\_\_\_\_

2. Will the project result in the introduction of pollutants into any of the following:

- |                             |           |          |
|-----------------------------|-----------|----------|
| a. Salt                     | Yes _____ | No _____ |
| b. Surface fresh water body | Yes _____ | No _____ |
| c. Ground water             | Yes _____ | No _____ |

Give types and quantities of pollutants \_\_\_\_\_  
\_\_\_\_\_

3. Will the project generate sanitary sewage? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, quantity: \_\_\_\_\_ gallons per day

Disposed by:

- 1) On-site septic systems Yes \_\_\_ No \_\_\_
- 2) Public sewage systems Yes \_\_\_ No \_\_\_
- 3) Other means (describe) \_\_\_\_\_

4. Give volume and character of wastewater to be produced.

\_\_\_\_\_ gallons per day. Composition of wastewater \_\_\_\_\_  
\_\_\_\_\_

5. How will wastewater be disposed of?

- a. Marine water \_\_\_\_\_
- b. Surface fresh water body \_\_\_\_\_
- c. Public sewage system \_\_\_\_\_
- d. Other means (describe) \_\_\_\_\_

\_\_\_\_\_

6. If connected to public sewage system,

a. what is the present level of treatment? \_\_\_\_\_

\_\_\_\_\_

b. how will the proposed effluent affect the operation of the plant?

\_\_\_\_\_

\_\_\_\_\_

c. does the existing plant have the capacity to accept the additional effluent?

\_\_\_\_\_

\_\_\_\_\_

d. would extension of sewers be required? \_\_\_\_\_

\_\_\_\_\_



e. what will be the temperature of the water to be discharged to sewer?

\_\_\_\_\_

7. What type of pre-treatment would the project provide? \_\_\_\_\_

\_\_\_\_\_

8. What is the classification of the water into which the wastewater will be discharged?

\_\_\_\_\_

9. Could the classification of the water be effected? \_\_\_\_\_

\_\_\_\_\_

10. Process Water

a. What will be the source of process water? \_\_\_\_\_

b. Will the process have an affect on water temperature? \_\_\_\_\_

11. What is the projected water demand \_\_\_\_\_ gal./day (peak day)

12. Water Supply:

a. Total capacity of system (4.6 MGD)

b. Water availability ( \_\_\_\_\_ MGD)

c. Projected water demand ( \_\_\_\_\_ MGD)

13. Will water be recycled, how and what conservation practices would be followed:

\_\_\_\_\_

\_\_\_\_\_

14. Is use of wells proposed? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, what is the impact of pumping rates on groundwater sources and how does that rate relate to other users of the same source?

\_\_\_\_\_

\_\_\_\_\_

15. Is the project over an aquifer recognized as an important present or future source of water supply? Yes \_\_\_\_\_ No \_\_\_\_\_

Explain and give source \_\_\_\_\_  
\_\_\_\_\_

16. (a) Is the project in the watershed of any surface water body used as a drinking water supply? Yes \_\_\_\_\_ No \_\_\_\_\_

(b) Are there any public or private drinking water wells within a 1/2 mile radius of the proposed project? Yes \_\_\_\_\_ No \_\_\_\_\_

17. Does the project involve any dredging? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, indicate:

Quantity of material to be dredged \_\_\_\_\_  
\_\_\_\_\_

Quality of material to be dredged (give chemical composition and make up)  
\_\_\_\_\_  
\_\_\_\_\_

Proposed method of dredging \_\_\_\_\_  
\_\_\_\_\_

Proposed disposal sites \_\_\_\_\_  
\_\_\_\_\_

Proposed season of year for dredging \_\_\_\_\_  
\_\_\_\_\_

Are any fin or shellfish resource areas being affected by dredging? \_\_\_\_\_  
\_\_\_\_\_

18. Will the proposed result in changes in currents or directions of water movements, in either marine or fresh water? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, explain \_\_\_\_\_

E. Air Quality

1. Might the project affect the air quality in the project area or the immediately adjacent area? Yes \_\_\_\_\_ No \_\_\_\_\_

Explain and give source \_\_\_\_\_

2. Give type, source, and amount of pollutants emitted from the project site

\_\_\_\_\_  
\_\_\_\_\_

3. Are there any sensitive receptors (e.g., hospitals, parks, schools, residential areas) which would be affected by pollutant emissions caused by the project, including construction dust? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which one? \_\_\_\_\_

4. Will access to the project area be primarily by automobile?

Yes \_\_\_\_\_ No \_\_\_\_\_

5. What will be the major hour of traffic \_\_\_\_\_ and \_\_\_\_\_.

What is the expected hourly peak traffic \_\_\_\_\_

What alternatives are available to reduce transportation related air quality problems?

\_\_\_\_\_

6. Is the project in a \_\_\_\_\_ nonattainment or \_\_\_\_\_ attainment area?

If nonattainment, for which pollutant and how will EPA offset policy be followed?

\_\_\_\_\_

\_\_\_\_\_

If attainment area, how will Prevention of Significant Deterioration be followed?

\_\_\_\_\_

\_\_\_\_\_

7. What emission control device will be used and what provisions for future control requirements will be incorporated? \_\_\_\_\_

\_\_\_\_\_

8. How will the discharge affect the State Implementation Plan? \_\_\_\_\_

\_\_\_\_\_

9. Will the proposal result in the creation of odors? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, explain \_\_\_\_\_

#### F. Noise

1. Will the project result in the generation of noise:

during construction	Yes _____	No _____
after operation	Yes _____	No _____

If yes, explain \_\_\_\_\_

2. Are there any sensitive receptors (e.g., hospitals, parks, schools, residential areas) which would be affected by any noise caused by the project?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, give distance to each and expected increase \_\_\_\_\_

\_\_\_\_\_

3. Will truck, automobile serving the project create noise in area?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, to what extent and give source \_\_\_\_\_

\_\_\_\_\_

#### G. Solid Waste

1. How much solid waste will be generated? Estimate types and approximate amounts of waste material generated; e.g., industrial, domestic, hospital, sludge, construction debris, etc. \_\_\_\_\_

\_\_\_\_\_

2. What plans would be used for recycling? \_\_\_\_\_

\_\_\_\_\_

3. Where would solid waste be placed and by what transportation mode?

\_\_\_\_\_

4. How often will waste be picked up and what type of on-site storage will be used?

\_\_\_\_\_

\_\_\_\_\_

5. Hazardous Waste

a. Will any hazardous waste be produced? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, give type and amount and disposal requirements \_\_\_\_\_

\_\_\_\_\_

b. How will hazardous waste be transported, how frequently, and what type and size of storage is proposed? \_\_\_\_\_

\_\_\_\_\_

#### H. Land Use

1. Is project compatible with adjacent land use? Yes \_\_\_\_\_ No \_\_\_\_\_

What are the adjacent users

North \_\_\_\_\_ South \_\_\_\_\_ East \_\_\_\_\_ West \_\_\_\_\_

2. Is project in the coastal zone and will it conform to the Coastal Zone Management Plan? Explain \_\_\_\_\_

\_\_\_\_\_

3. How does project relate to the local city or town comprehensive plan?

\_\_\_\_\_

4. Describe any known conflicts or inconsistencies with current federal, state, and local land use, transportation, open space, recreation and environmental plans or policies. Consult with local or regional planning authorities.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

I. Visual Character

1. Might the project cause a change in the visual character of the project area or its environs?  
Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, explain \_\_\_\_\_

2. Are there any proposed structures which might be considered incompatible with existing adjacent structures in the vicinity in terms of size, physical proportion and scale, or significant differences in land use?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, explain \_\_\_\_\_

3. Might the project impair visual access to waterfront or other scenic areas?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, which area \_\_\_\_\_

J. Resource Conservation and Use

1. Might the project affect or eliminate land suitable for agriculture or forestry production?  
Yes \_\_\_\_\_ No \_\_\_\_\_

2. Is the area classified as prime agricultural land? Yes \_\_\_\_\_ No \_\_\_\_\_

3. Might the project directly affect the potential use of extraction of mineral or energy resource (e.g., oil, coal, sand, and gravel, etc.)?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, explain \_\_\_\_\_

4. Can existing electric power and/or gas and oil supplies accommodate user?

Yes \_\_\_\_\_ No \_\_\_\_\_

If no, what transmission lines or generating facilities will be required to meet needs? \_\_\_\_\_

\_\_\_\_\_

5. What is the net consumption of energy by the project by type? \_\_\_\_\_

\_\_\_\_\_

6. Describe plans for conserving energy resources \_\_\_\_\_

\_\_\_\_\_

K. Special Hazards

1. Does the project present any special hazard (i.e., radiation, explosion, toxic or other substances, hazardous to health)? \_\_\_\_\_

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2. Does the proposal involve a risk of an explosion or the release of hazardous substances (including, but not limited to, oil, pesticides, chemicals, or radiation) in the event of an accident or upset condition? \_\_\_\_\_

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To the best of my knowledge, the above information is accurate as supplied by the applicant.

COMPLETED BY:

DATE

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QUONSET DEVELOPMENT CORPORATION  
QUONSET BUSINESS PARK  
SOCIO-ECONOMIC REVIEW APPLICATION

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**PROPERTY MANAGEMENT & DEVELOPMENT DIVISION**

**Financial**

**1. Please describe the project with respect to:**

- A. Size of project \_\_\_\_\_
- B. Nature of project \_\_\_\_\_
- C. What are the expected development costs of the project \_\_\_\_\_
  - 1. What is the estimated construction cost \_\_\_\_\_
  - 2. What are expected project expenses with respect to:
    - Wages \_\_\_\_\_ Utilities \_\_\_\_\_
    - Taxes \_\_\_\_\_ Other \_\_\_\_\_
    - Services \_\_\_\_\_

**2. How will the project be financed**

- A. Private capital \_\_\_\_\_
- B. Loans and revenues \_\_\_\_\_
- C. Federal or state funds \_\_\_\_\_
- D. Other \_\_\_\_\_
  - 1. If state or federal funds are required, what are the amounts?  
\_\_\_\_\_
  - 2. Is municipal participation required for the state of federal funds?  
Yes \_\_\_\_\_ No \_\_\_\_\_



**3. Quonset Development Corporation Financing Involvement**

A. Is Quonset Development Corporation financing needed?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, attach application.

**4. Employment and Wages**

A. What will be the direct employment of the project \_\_\_\_\_

1. Construction phase \_\_\_\_\_

a. Percent resident \_\_\_\_\_

2. Short term (start up) \_\_\_\_\_

a. Percent resident \_\_\_\_\_

3. Long term \_\_\_\_\_

a. Percent resident \_\_\_\_\_

B. What are the secondary employment effects? \_\_\_\_\_

C. Will training be required? If so, how will it be provided? \_\_\_\_\_

\_\_\_\_\_

D. What wage levels will be offered? \_\_\_\_\_

E. What will be the income and investment multiplier effects in the area?

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**5. Community Impact**

A. Describe the effect of the project on the population levels and distribution in the community. \_\_\_\_\_

\_\_\_\_\_

B. What additional costs will the community incur for providing needed services?

1. Sewer \_\_\_\_\_

2. Water \_\_\_\_\_

3. Housing \_\_\_\_\_

4. Police \_\_\_\_\_

5. Fire \_\_\_\_\_

6. Traffic and roads \_\_\_\_\_

7. Schools \_\_\_\_\_

C. How will the cost of services be reimbursed, and what amounts?

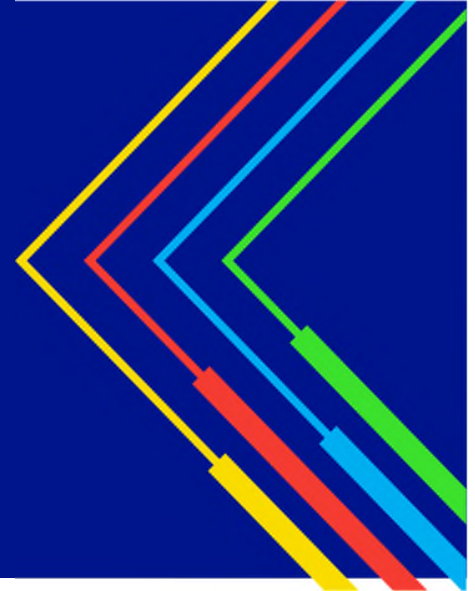
1. Taxes \_\_\_\_\_

2. Payment in lieu of taxes \_\_\_\_\_

3. User charges \_\_\_\_\_

# Commercial & Industrial Energy Efficiency

## Quonset Business Park Pre-Application



### Welcome

National Grid is committed to helping all Quonset businesses maximize the energy efficiency of new and expanded buildings. The best time to involve us in a new construction project is during the planning and design process. Please provide the best contact person and a brief description of your planned facility.

### Contact Information

Name	Role	Phone	Email

### Project Information

Please provide as much information as is currently available

<b>Facility Name/Owner</b>				
<b>Facility Address</b>				
<b>Approximate Size (square feet)</b>				
<b>Building Type (Office, Industrial, Warehouse, etc.)</b>				
<b>Owner or Tenant Occupied</b>				
<b>Current State of Design (Select One)</b>	Concept	Schematic	Design Docs	Construction Docs
<b>Additional Information/Description</b>				

Send questions and completed forms to [box.comm.solutions@nationalgrid.com](mailto:box.comm.solutions@nationalgrid.com)