



# New Jersey Board of Public Utilities

## NEW JERSEY ENERGY EFFICIENCY REVOLVING LOAN FUND APPLICATION

### SECTION 1: APPLICANT INFORMATION

#### BORROWER

State Agency: \_\_\_\_\_  
Facility: \_\_\_\_\_ Application Date: mm/dd/yyyy  
Facility Address: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

#### PROJECT DIRECTOR

Name: \_\_\_\_\_  
Title: \_\_\_\_\_  
Phone: \_\_\_\_\_ Email: \_\_\_\_\_

#### Agency Energy Manager

Name: \_\_\_\_\_  
Title: \_\_\_\_\_  
Phone: \_\_\_\_\_ Email: \_\_\_\_\_

#### FISCAL CONTACT

Name: \_\_\_\_\_  
Title: \_\_\_\_\_  
Phone: \_\_\_\_\_ Email: \_\_\_\_\_

### SECTION 2: REQUIRED DOCUMENTS

Indicate which of the following required application documents are being submitted with the New Jersey Energy Efficiency Revolving Loan Fund (EE RLF) application below. One electronic copy of all documents are required and must comply with BPU program rules. The Energy Audit may be submitted in advance of an EE RLF application if done through the Clean Energy LGEA. All materials should be submitted to [bpu.energyservices@bpu.nj.gov](mailto:bpu.energyservices@bpu.nj.gov).

- ☐ BPU EE RLF Application
- ☐ Preliminary Energy Audit- must meet US DOE specifications and list all energy measures requested in loan
- ☐ List of other funding sources if applicable

### SECTION 3: FUNDING SOURCE

The Energy Efficiency Revolving Loan program uses a federal funding source. The interest rate for a repaid EE RLF loan is 1.5% for the duration of the loan and requires additional reporting documentation.

**What is your preferred project funding source?**

- ☐ 1.5% repaid EE RLF loan (minimum loan size is \$300,000; maximum loan size is \$2,000,000) Agency funded
- ☐ 1.5% repaid EE RLF loan (minimum loan size is \$300,000; maximum loan size is \$2,000,000) agency **and other source funded**. If sourcing other funds, please list out total project value.

Total Project Cost \$\_\_\_\_\_ EE RLF amount \$\_\_\_\_\_

### SECTION 4: SUMMARY of PROJECT

#### SIGNATURE OF APPLICATION

**APPLICANT**

Amount Requested: \$ \_\_\_\_\_ Date: mm/dd/yyyy

Public Entity Name: \_\_\_\_\_

Signing Authority Name: \_\_\_\_\_

Title: \_\_\_\_\_

Signature: \_\_\_\_\_

**FOR USE BY NEW JERSEY STATE ENERGY SERVICES (SES) ONLY**

Program Manager Name: \_\_\_\_\_ End Date for Commitment: mm/dd/yyyy

Program Manager Signature: \_\_\_\_\_

Signature Date: mm/dd/yyyy \_\_\_\_\_

ATTACHMENT B: EE RLF ENERGY CONSERVATION MEASURE & FINANCING CALCULATION WORKSHEET											
ECM #	ECM TITLE	ANNUAL ELECTRIC SAVINGS (KWH/YR)	ANNUAL DEMAND SAVINGS (KW/YR)	ANNUAL ELECTRIC SAVINGS (\$/YR)	ANNUAL NATURAL GAS SAVINGS (THERM/YR)	ANNUAL NATURAL GAS SAVINGS (\$/YR)	ANNUAL WATER SAVINGS (KGAL/YR)	ANNUAL WATER SAVINGS (\$/YR)	PROJECT COST(\$)	SIMPLE PAYBACK* (YEARS)	ESTIMATED PROJECT USEFUL LIFE (YEARS)
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
PRE-CONSTRUCTION FEES AND COSTS											
DESIGN AND OTHER ENGINEERING											
PRE-CONSTRUCTION SERVICES											
OTHER PRE-CONSTRUCTION COSTS											
CONSTRUCTION FEES AND COSTS											
TRADE SUBCONTRACTS											
SELF-PERFORMED WORK											
DIRECT PURCHASE EQUIPMENT											
CONSTRUCTION MANAGEMENT											
PROJECT ENGINEERING											
GENERAL CONDITIONS											
CONSTRUCTION COMPLETION											
IMPLEMENTATIOAN COSTS SUBTOTAL											
PROFIT											
OVERHEAD											
CONTINGENCY											
DPMC FEES											
M&V COST											
FINANCING COSTS (INCLUDING CAPITALIZED INTEREST)										AVERAGE PAYBACK	
TOTAL PROJECT COST									\$ 0.00		