

**Commonwealth Edison Company
Renewable Energy Resource RFP
Proposal Requirements**

1. Overview

Prospective suppliers will submit their Proposals in two parts. The first part of the Proposal (“Part 1 Proposal”) is the prospective supplier’s response to the qualification requirements. A prospective supplier that meets the qualification requirements may submit the second part of the Proposal (“Part 2 Proposal”). This Part 2 Proposal will include the Renewable Energy Resource (“RER”) RFP Bidder’s Bid(s), signed copies of the standard REC Master Agreement, and an executed Pre-Bid Letter of Credit.

2. Requirements of the Part 1 Proposal

It is anticipated that the following information or documents would be required with the Part 1 Proposal:

General

- Basic Information (prospective supplier’s legal name, address)
- Name of main contact from the prospective supplier
- Certification that main contact is an officer of the prospective supplier and has the authority to bind the prospective supplier

General Representations

- Acknowledgment and acceptance of the terms of the REC Master Agreement
- Acknowledgment and acceptance of the RER RFP Rules
- Certification that prospective supplier is not part of a bidding agreement, a joint venture for purposes of participating in the RER RFP, or a bidding consortium
- Certification that the prospective supplier has no pending or to its knowledge threatened litigation, arbitration or administrative proceeding before any governmental authority or any arbitrator that is likely to materially adversely affect the ability of the prospective supplier to perform its obligations under the REC Master Agreement and each Confirmation

- If the prospective supplier is part of an agency agreement, additional representations may be required

Regulatory Authorizations

- Certification that the prospective supplier has obtained all governmental and other authorizations, approvals, consents, notices and filings required to enter into and perform the REC Master Agreement
- Certification that the prospective supplier has an existing PJM EIS GATS and/or M-RETS account or has no impediment of obtaining such an account or accounts by the start of the Delivery Period

Financial Information

- Provide any requested changes to the standard form for the letters of credit requested by financial institution

3. Requirements of the Part 2 Proposal

It is anticipated that the following information or documents would be required with the Part 2 Proposal:

- Documentation that signatory to REC Master Agreement is an officer of the RER RFP Bidder and has authority to bind the RER RFP Bidder
- Bids
- Signed REC Master Agreement
- Certification from an officer of the RER RFP Bidder that the submitted bids are binding offers to supply the RECs at the indicated prices
- Certification that the RER RFP Bidder understands that should it be a winning RER RFP Bidder (i) ComEd will send the Confirmation(s) to the winning RER RFP Bidder no later than the business day after the ICC decision to approve the results of the procurement event, and that (ii) the winning RER RFP Bidder has one (1) business day after receipt of the Confirmation(s) to execute and return the Confirmation(s) to ComEd
- Certification that RER RFP Bidder will comply with the creditworthiness requirements within three business days of the ICC decision to approve the results of the procurement event

- Certification that RER RFP Bidder has no knowledge of any other Proposals being submitted through this RFP
- If the RER RFP Bidder is part of an agency agreement: (i) a certificate from the Principal stating that the agency agreement is in full force and effect and shall remain in full force and effect until at least the eighth business day following the bid submission date; and (ii) a certification that the execution, delivery, and performance of the REC Master Agreement and all Confirmations by the agent are within the scope of the power and authority of the agent
- Sufficient Pre-Bid Security in the form of a letter of credit
- Bid Participation Fee