

Appendix 8
Brownfield and Utility-Scale Solar RFP - Bid Date: November 28, 2018
Bid Form - General Information

The Brownfield and Utility-Scale Solar RFP seeks to procure RECs for the portfolios of Ameren Illinois Company, Commonwealth Edison Company, and MidAmerican Energy Company (each a "Company"). In this Bid Form, the REC Contract means the Solar REC Contract.

Template Information:

In addition to this 'General Information' sheet, this Bid Form contains the 'Solar Bids' sheet and the 'Brownfield Bids' sheet.

Bidder Information:

Bidder Name	Bidder A
Contact Name	John Doe
Phone Number	555-555-5555

Product Information:

- A REC is a Standard REC and represents all the environmental attributes corresponding to one megawatt-hour of energy generated from renewable energy sources.
- The Target for each Category in the procurement event are given below:

Product Description	Target
RECs associated with utility-scale solar projects	2,000,000
RECs associated with brownfield site photovoltaic projects	80,000

- If the Project is operational, the Date of First Operation of the Project cannot have occurred on or before June 1, 2017. If the Project is not yet operational, the expected Date of First Operation must be on or before March 30, 2022.
- A utility-scale solar project cannot be located outside of the state of Illinois and the states adjacent to Illinois. States adjacent to Illinois are Wisconsin, Iowa, Missouri, Kentucky, Indiana, and Michigan.
- A brownfield site photovoltaic project cannot be located outside of the state of Illinois.

A Bidder may present Bids for various Projects as long as the aggregate number of RECs from all such Projects on an annual basis does not exceed the applicable Target.

Complete and Sign Certification:

I, John Doe, certify under penalty of perjury that I am authorized to submit these Bids.

By affixing my electronic signature below I understand and agree to the following: Any Bid submitted for this procurement event will remain binding until seventeen (17) business days after the Bid Date. The price in the Bid constitutes a binding and irrevocable offer to supply RECs corresponding to the Project at that price under the terms of the REC Contract and the quantity in the Bid is the annual quantity in the REC Contract aggregated across all Companies. If the ICC approves some or all of the Seller's Bids, the Seller will execute the REC Contracts with the Companies as instructed by the Procurement Administrator and the Seller will submit all necessary supporting documentation in the timeframe required by the REC Contract.

Bidder A
Company Name

John Doe
Signature

Appendix 8
Brownfield and Utility-Scale Solar RFP - Bid Date: November 28, 2018
Bid Form - Solar Bids

Bidder A

Notes:

- A Bid for a Project has two elements: (i) a quantity of RECs that represents the annual quantity to be delivered in a delivery year under the terms of the REC Contract; (ii) a price per REC that represents the price at which the Seller is willing to deliver RECs.
- The quantity must be an integer quantity of RECs.
- The price must display as a number rounded to the nearest cent.
- A Bidder may bid on multiple Projects.
- The quantity of RECs bid for a Project cannot exceed the "Maximum Bid Size", which is the product of: (a) the Project size in MW (AC rating), (b) a capacity factor of 26.5%, and (c) 8760 hours.
- A Bidder may bid an aggregate number of RECs across all Projects in a Category up to and including the Target for that Category.

BIDS TAB COMPLETE	OK
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Aggregate Number of RECs across all Projects:	0	OK
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RECs generated from utility-scale solar projects

	Name of Seller	Project Tag	Project Size (MW)	Max Bid Size	Price (\$/REC)	Quantity (# of RECs)	Quantity < Max Bid Size
1	Sample Seller 1	SMP-01	10.00	23,214			OK
2	Sample Seller 2	SMP-02	20.00	46,428			OK
3	Sample Seller 3	SMP-03	15.00	34,821			OK
4	Sample Seller 4	SMP-04	12.00	27,857			OK

Appendix 8
Brownfield and Utility-Scale Solar RFP - Bid Date: November 28, 2018
Bid Form - Brownfield Bids

Bidder A

Notes:

- A Bid for a Project has two elements: (i) a quantity of RECs that represents the annual quantity to be delivered in a delivery year under the terms of the REC Contract; (ii) a price per REC that represents the price at which the Seller is willing to deliver RECs.
- The quantity must be an integer quantity of RECs.
- The price must display as a number rounded to the nearest cent.
- A Bidder may bid on multiple Projects.
- The quantity of RECs bid for a Project cannot exceed the "Maximum Bid Size", which is the product of: (a) the Project size in MW (AC rating), (b) a capacity factor of 26.5%, and (c) 8760 hours.
- A Bidder may bid an aggregate number of RECs across all Projects in a Category up to and including the Target for that Category.

BIDS TAB COMPLETE	OK
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Aggregate Number of RECs across all Projects:	0	OK
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RECs generated from brownfield site photovoltaic projects

	Name of Seller	Project Tag	Project Size (MW)	Max Bid Size	Price (\$/REC)	Quantity (# of RECs)	Quantity < Max Bid Size
1	Sample Seller 5	SMP-05	1.00	2,322			OK
2	Sample Seller 6	SMP-06	1.40	3,250			OK