

Appendix 4
Commonwealth Edison Company
 Standard Products RFP
 Bid Proposal Template - General Information
 April 28, 2010

Template Information:

In addition to this General Information sheet, this template contains the following four sheets:

- 1) On-Peak Bids 2010-2011
- 2) Off-Peak Bids 2010-2011
- 3) On-Peak Bids 2011-2012
- 4) Off-Peak Bids 2011-2012

Each sheet contains two sections. Section 1 is for entering Bids for blocks of Products and Combinations. Section 2 is for entering a maximum willingness to supply for each month and Segment.

Bidder Information:

Company Name	
Contact Name	
Phone Number	
Fax Number	
Email	

Bidder information is incomplete. All fields are mandatory.

Product Information:

This RFP solicits suppliers to deliver specific quantities of on-peak and off-peak energy in each monthly period from June 1, 2010 through May 31, 2012. All on-peak hours in a given month constitute the on-peak Segment for that month and all off-peak hours constitute the off-peak Segment for that month. A Product is a constant quantity of energy to be delivered at the Northern Illinois Hub in either the on-peak Segment or the off-peak Segment of a specific month.

The Target for each Product is the quantity of each Product that this RFP seeks to procure expressed in number of 50 MW blocks. The Targets are given in Table 1 below. The Target for thirteen (13) of the forty-eight (48) Products is zero. Thus, this RFP seeks to procure thirty-five (35) Products.

An RFP Bidder may bid on any number of Products and may bid on all Products. For each Product, an RFP Bidder may bid on any number of blocks up to and including the Target for that Product.

A Combination is a grouping of two or more Products. An RFP Bidder may bid on one or more of thirteen (13) specific Combinations, consisting of seven (7) groupings of on-peak Products and six (6) groupings of off-peak Products.

The number of blocks available for each Combination is the minimum Target of the Products in that Combination. An RFP Bidder may bid on any number of blocks for a Combination, up to and including the number of blocks available for that Combination. The number of blocks available for each Combination is provided in Table 2.

Block Information:

Table 1: Target for each Product (in blocks of 50MW each)			Table 2: Blocks Available for Each Combination (in blocks of 50MW each)		
	Peak	Off-Peak		Peak	Off-Peak
Jun-10	32	24	July/August 2010	40	27
Jul-10	44	29	Q4 2010	20	9
Aug-10	40	27	January/February 2011	24	21
Sep-10	27	18	March/April 2011	16	7
Oct-10	20	9	June 2010 - May 2011	16	7
Nov-10	25	18	July/August 2011	33	8
Dec-10	29	25	January/February 2012	6	0
Jan-11	26	23			
Feb-11	24	21			
Mar-11	21	16			
Apr-11	16	7			
May-11	18	8			
Jun-11	13	0			
Jul-11	40	14			
Aug-11	33	8			
Sep-11	3	0			
Oct-11	0	0			
Nov-11	0	0			
Dec-11	10	2			
Jan-12	11	3			
Feb-12	6	0			
Mar-12	0	0			
Apr-12	0	0			
May-12	0	0			

Complete and Sign Certification:

I, _____, certify under penalty of perjury that I am authorized to submit these bids. By affixing my electronic signature below I understand and agree with the following:
 Any Bid on any Product or any Combination submitted in response to this RFP is binding until seven (7) business days after the Bid Date. Each Bid constitutes a binding and irrevocable offer to supply a block of a Product or a block of the Combination at the price provided as the Bid under the terms of the Master Agreement submitted with the Part 2 Proposal.
 All Bids together constitute a binding and irrevocable offer to supply under the terms of the Master Agreement submitted in the Part 2 Proposal the number of blocks of each Product at each price submitted and the number of blocks of each Combination at each price submitted up to the specified maximum willingness to supply for each Segment of each month.

Company Name	Signature

Please enter your Name, and Electronic Signature.

Commonwealth Edison Company
 Standard Products RFP
 Bid Proposal Template - On-Peak Bids 2010-2011
 April 28, 2010

Section 1. On-Peak Bids

Notes:

- A Bid is a price in \$/MWh rounded to the nearest cent for one (1) block of a Product or one (1) block of a Combination.
- An RFP Bidder may bid on any number of Products and may bid on all Products
- For each Product, an RFP Bidder may bid on any number of blocks up to and including the Target for that Product.
- An RFP Bidder may bid on any number of Combinations and may bid on all Combinations.
- For each Combination, an RFP Bidder may bid on any number of blocks up to and including the number of blocks available for each Combination.
- Bids should be entered from top to bottom.
- Provide your maximum willingness to supply for the on-peak Segment of each month from June 2010 to May 2011 in Section 2.

	Jun-10	Jul-10	Aug-10	Sep-10	Oct-10	Nov-10	Dec-10	Jan-11	Feb-11	Mar-11	Apr-11	May-11
	Jul-Aug 2010			Oct-Dec 2010				Jan-Feb 2011		Mar-Apr 2011		
	Jun 2010 - May 2011											
	Products											
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	Jul-Aug 2010				Oct-Dec 2010			Jan-Feb 2011		Mar-Apr 2011		
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Your total number of blocks bid by Product and by Combination

	Jun-10	Jul-10	Aug-10	Sep-10	Oct-10	Nov-10	Dec-10	Jan-11	Feb-11	Mar-11	Apr-11	May-11
	-	-	-	-	-	-	-	-	-	-	-	-

Section 2. On-peak Maximum Willingness to Supply

Note:

An RFP Bidder must specify a maximum willingness to supply for each Segment of each month. By indicating a maximum willingness to supply, the RFP Bidder is providing a maximum on the number of blocks, across Products and Combinations, that the RFP Bidder is willing to supply for a given month and Segment. The maximum willingness to supply for a Segment of a month is an integer number of blocks less than or equal to the Target for the Product corresponding to that Segment of that month. The RFP Bidder cannot win, across all Products and Combinations, more blocks of a Segment of a month than the RFP Bidder has itself specified as its maximum willingness to supply for that Segment of that month.

Maximum Willingness to Supply

	Jun-10	Jul-10	Aug-10	Sep-10	Oct-10	Nov-10	Dec-10	Jan-11	Feb-11	Mar-11	Apr-11	May-11

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	Jul-Aug 2010			Oct-Dec 2010			Jan-Feb 2011		Mar-Apr 2011			
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Your total number of blocks bid by Product and by Combination

	Jun-10	Jul-10	Aug-10	Sep-10	Oct-10	Nov-10	Dec-10	Jan-11	Feb-11	Mar-11	Apr-11	May-11
	-	-	-	-	-	-	-	-	-	-	-	-

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-	-	-	-	-	-	-	-	-	-	-	-

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Your total number of blocks bid by Product and by combination:

	Jun-11	Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Jan-12	Feb-12	Mar-12	Apr-12	May-12
	-	-	-	-	-	-	-	-	-	-	-	-

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