

**PECO Energy Company
Default Service Program RFP for Block Energy Supply
Spring 2012 Solicitation**

General Information

Bid Date: Monday, April 16, 2012

Template Information:

In addition to this 'General Information' sheet, this Bid Form contains the 'Bids' sheet. The 'Bids' sheet is for entering Bids for the four (4) products.

Bidder Information:

Company Name	
Contact Name	
Phone Number	

Bidder Information is incomplete. All fields are mandatory.

Class & Product Information:

A product, for purposes of this RFP, is either a Baseload Product or a Peak Product to be delivered in specific months. A Baseload Product is a constant quantity of energy to be delivered to the PE Zone in all hours of specific months. A Peak Product is a constant quantity of energy to be delivered to the PE Zone only in on-peak hours of specific months.

The available blocks for this Solicitation are presented below:

Number of blocks available of each product				
Product	Type	Delivery Period	Blocks Available in Spring 2012 Solicitation	Total Blocks (Current and previous solicitations)
P-3-Jun2012	Summer Peak	June 1, 2012 to August 31, 2012	4	10
P-3-Dec2012	Winter Peak	December 1, 2012 to February 28, 2013	3	3
B-12-Jan2013	Baseload	January 1, 2013 to December 31, 2013	6	6
B-24-Jan2013	Baseload	January 1, 2013 to December 31, 2014	3	3

The Load Cap is set so that the customers of the R Class have no more than a 65% exposure to any one Block Energy Supplier at any given time. The Load Cap for an RFP Bidder that is a Block Energy Supplier will take into account blocks won in previous solicitations. The constraints below are cumulative and include blocks won in all solicitations to date:

- 1 Each RFP Bidder is limited to 24 blocks of the P-3-Jun2012, B-12-Jan2012, B-24-Jan2011, and B-60-Jan2011 products combined, including blocks of these products won in previous solicitations and blocks of the P-3-Jun2012 product bid in this solicitation.
- 2 Each RFP Bidder is limited to 19 blocks of the P-3-Dec2012, B-12-Jan2012, B-24-Jan2011, and B-60-Jan2011 products combined, including blocks of these products won in previous solicitations and blocks of the P-3-Dec2012 product bid in this solicitation.
- 3 Each RFP Bidder is limited to 11 blocks of the P-3-Dec2012, B-12-Jan2013, B-24-Jan2013, and B-60-Jan2011 products combined, including blocks of these products won in previous solicitations and blocks of the P-3-Dec2012, B-12-Jan2013, and B-24-Jan2013 products bid in this solicitation.
- 4 Each RFP Bidder is limited to 9 blocks of the B-60-Jan2011, B-12-Jan2013, and B-24-Jan2013 products combined, including blocks of these products won in previous solicitations and blocks of the B-12-Jan2013 and B-24-Jan2013 products bid in this solicitation.
- 5 Each RFP Bidder is limited to 5 blocks of the B-60-Jan2011 and B-24-Jan2013 products combined, including blocks of these products won in previous solicitations and blocks of the B-24-Jan2013 product bid in this solicitation.

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 submitted in response to this RFP for this solicitation is binding until six (6) business days after the Bid Date and constitutes a binding and irrevocable offer to provide service under the terms of the Default Service Program Block Energy Supply Master Agreement at the price specified in the Bid.

Company Name	Signature

PECO Energy Company
Default Service Program RFP for Block Energy Supply
Spring 2012 Solicitation

Bids

Bid Date: Monday, April 16, 2012

Bids

- A 'Bid' is a price in \$/MWh for one block of a given product.
- A 'Bid' is rounded to the nearest cent.
- An RFP Bidder may submit different Bids for different blocks of a given product.
- Bids should be entered from top to bottom, without skipping rows.

Bids (All Bids are in \$/MWh)

P-3-Jun2012		P-3-Dec2012		B-12-Jan2013		B-24-Jan2013	
Bid (\$/MWh)		Bid (\$/MWh)		Bid (\$/MWh)		Bid (\$/MWh)	
1		1		1		1	
2		2		2		2	
3		3		3		3	
4				4			
				5			
				6			

Number of Blocks bid

P-3-Jun2012	P-3-Dec2012	B-12-Jan2013	B-24-Jan2013
-	-	-	-