LARGE FILING SEPARATOR SHEET

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12-427-EL-ATA

12-428-EL-AAM

12-429-EL-WVR

12-672-EL-RDR

FILE DATE: 10/05/12

SECTION: BOOK 2 (PART 2 OF 2)

NUMBER OF PAGES: 80

DESCRIPTION OF DOCUMENT: APPLICATION - CONTINUED

Part 2 Application: The D	Dayton Power and Light Company's CB	P Auctions Attachment RJL-4
Name of Applicant		
Delegate's Contact	Information	
Last Name	Given Name(s)	Mr/Mrs/Ms/Dr/(other)
Company Name		Title
Street Address 1		
Street Address 2		
City	State	Zip Code
Only	Jide	Zip code
	0.11.D1	5 1011
Telephone No.	Cell Phone No. Fax No.	Email Address

NOTE: The Authorized Representative and Delegate should be the same contact information that was provided in the Part 1 Application. Please email dpandl.auctionmanager@crai.com if there are any changes to this information prior to the deadline for making changes as outlined in Section V above.

Name of Applicant	

2.2 Indicative Offer and Pre-Bid Security

In Table 2.1 below, provide your Indicative Offer at the Minimum Starting Price and the Maximum Starting Price for each product in the auction. Your Indicative Offer should be the maximum number of Tranches that you would be willing to supply at the Starting Prices for the auction subject to the limitations of any applicable credit-based tranche limit and any applicable Load Cap for the auction. In the auction itself, you are not required to bid the number of Tranches in your Indicative Offer. However, your Initial Eligibility to bid in the auction will be determined by the total number of Tranches across the products in your Indicative Offer at the Maximum Starting Price.

You are required to submit a Letter of Credit for an amount equal to \$250,000 multiplied by the total number of Tranches in your Indicative Offer at the Maximum Starting Price. If you were required to do so, please provide additional Pre-Bid Security in an acceptable form. Instructions regarding the amount of the Letter of Reference and the amount of the Letter of Intent to Provide a Guaranty are provided in Table 2.1. Credit Documents in support of your Pre-Bid Security should be in the form provided on the Information Website or as approved in modified form during the Part 1 Application process.

Please check here if you are submitting a cash deposit as Pre-Bid Security.
Please check here [] if you are submitting a Letter of Credit as Pre-Bid Security.
Please check here [] if you are submitting a Letter of Intent to Provide a Guaranty
from the named Guarantor on the Part 1 Application Forms [Section 1.8] as additional
Pre-Bid Security.
Please check here \square if you are submitting a Letter of Reference from a bank as
additional Pre-Bid Security.

Complete Table 2.1 to include the amounts of the cash deposits, Letter of Credit and/or other additional Pre-Bid Security that you are providing with this Part 2 Application.

Name of Applicant

Table 2.1 Indicative Offer and Pre-Bid Security

Inc	dicative Offer (number of Tranches)	Tranches @ Min Starting Price	Tranches @ Max Starting Price	
ХХ	(-month supply period			
Sta	arting Price: Minimum=\$xx.xx/MWh Maximum=\$xx.xx/MWh			
l	Amount of Cash Deposit or Letter of Credit All Bidders: This amount is equal to \$250,000 multiplied by the number of			
	anches at Max Starting Price	uniber of	LoC	
lf r	mount of Additional Pre-Bid Security required, this amount is equal to \$500,000 multiplied by the nu anches at Max Starting Price.	mber of		
Ind Se oth Le an	OTE: Stand-alone investment-grade companies with a sufficier dependent Credit Threshold (ICT) to cover the amount of addit ocurity calculated above are not required to post additional secure Bidders are required to post additional Pre-Bid Security in the of Intent to Provide a Guaranty and/or a Letter of Reference nount not to exceed their ICT. If necessary, additional cash or edit may be provided in lieu of a Letter of Reference.	ional Pre-Bid urity. All the form of a se for an		
Please enter the amount of additional Pre-Bid Security in the form of a Letter of Intent to Provide a Guaranty in the box on the right.				
	NOTE: This is an option for companies with an investment-guarantor.	ırade		
•	Please enter the amount of additional Pre-Bid Security in the form of a Letter of Reference in the box on the right.			
	NOTE: This is an option for companies without an investment and/or with a below-investment grade guarantor.	t grade rating		
•	Please enter the amount of additional Pre-Bid Security in the deposit or Letter of Credit in the box on the right.	form of cash	 Cash	
	NOTE: This is an option for companies unable to provide a Letter of Reference of sufficient magnitude to cover the additional Pre-Bid Security			
	amount.		LoC	

Part 2 Application: The Dayton Power and Light Company's CBP Auctions	Attachment RJL-4
Name of Applicant	
If you are submitting a Letter of Credit, in the space below, please p for returning the Letter of Credit once it can be cancelled.	rovide instructions

If you are submitting a cash deposit, please attach a copy of your V a copy of your banking information on your company's letterhead (and, in the space below, please provide wiring instructions for redeposit.	signed and dated)

Part 2 Application:	The Dayton Power and Light Company's CBP Auctions	Attachment RJL-4

Name of Applicant

2.3 Certifications by Authorized Representative

Please consult the list of Qualified Bidders for the CBP provided to you upon qualification. The following certifications are those contained in the "Association and Confidential Information Rules" of the Bidding Rules for the CBP auctions ("Bidding Rules"). Please consult the criteria for associations and the definition of Confidential Information in the Bidding Rules. Please also consult the Communications Protocols to understand the requirements regarding the treatment of Confidential Information.

Please make the following certifications. All Qualified Bidders, including each party to a Bidding Consortium, Bidding Agreement or Joint Venture for the purpose of bidding in the CBP, must make these certifications. The following certifications (1) to (8) will apply from the time of qualification until the results of the CBP are finalized. Completion of the following certifications also signifies your acknowledgement that you do not know of or cannot reasonably anticipate, at the time of this Part 2 Application, any events that might cause these certifications to become untrue during the period to which each certification applies. If you cannot make one or more of these certifications, please disclose the necessary information to explain why you cannot make these certifications.

` '	Please certify that you are not associated vaccording to the criteria as defined in the Bidding	
S	Signature of Authorized Representative	Date
	le to make certification (1) requested above s) in the CBP with whom you are associated and	•

Name of	Please certify that, other than parties explicitly named in Section 1.11 of your Part 1 Application as parties with whom you have entered into a Bidding Agreement, Joint Venture for the purpose of bidding in the CBP, or Bidding Consortium or other arrangement pertaining to bidding in the CBP, you have not entered into any agreement with another Qualified Bidder, directly or indirectly, regarding bids in the CBP, including, but not limited to, the amount to bid at certain prices, when or at what prices bids are to be withdrawn, or the amount of exit prices.
	Signature of Authorized Representative Date
(3)	Please certify that any person who will be advising or assisting you with bidding strategy in the CBP, with estimation of the value of Tranches, or with the estimation of the risks associated with serving SSO Load (an advisor) will either (i) not provide any similar advice or assistance to any other Qualified Bidder; or (ii) if such person will provide similar advice or assistance to another Qualified Bidder, or if such person will be privy to Confidential Information relative to any other Qualified Bidder's bidding strategy, that appropriate protections have been put into place to ensure that the advisor does not serve as a conduit of information between, or as a coordinator of the bidding strategies of, multiple bidders, and please describe such appropriate protections in the space below.
	Signature of Authorized Representative Date
	ble to make certification (3) requested above please name the advisor(s) and the fied Bidder(s) concerned.

Name	of	Apr	ilica	nt
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(4) Please certify that you are not a party to any contract for the purchase of power that might be used as a source of supply for SSO Service, and that (i) would require the disclosure of any Confidential Information (Confidential Information relative to the bidding strategy or Confidential Information regarding the CBP) to the counterparty under such a contract; or (ii) that would require the disclosure of any Confidential Information (Confidential Information relative to the bidding strategy or Confidential Information regarding the CBP) to any other party; or (iii) that would provide instructions, direct financial incentives, or other inducements for the Bidder to act in a way determined by the counterparty in the agreement and/or in concert with any other Bidder in the CBP. Notwithstanding the above, you may, during negotiations prior to the CBP for contractual arrangements for power to serve SSO Load were you to be a winner at the CBP, discuss with the counterparty to such arrangements the nature of the standard products to be purchased, the volume, and the price at which you are willing to buy these products, so long as such arrangements do not result in violation of (i), (ii) or (iii) above.

Signature of Authorized Representative	Date	

If unable to make certification (4) requested above please disclose the contractual terms that prevent you from making the certification. Please identify the counterparty and if applicable, the party to whom information disclosure must be made under the terms of the contract.

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If unable to make certification (6) requested above please explain.

Name	of Applicant	
(7)	Please certify that, other than entities with than bidders with which you have entered Venture for purposes of the CBP, or Bidding pertaining to the CBP, no party has agree participating in the CBP, including the cost of financial guarantees, the cost to be paid upor participation cost.	d a Bidding Agreement, or Joint Consortium, or other arrangement ed to defray any of the costs of preparing the bid, the cost of any
	Signature of Authorized Representative	Date
lf una	ble to make certification (7) requested above p	lease explain.
_		
(8)	Please certify your agreement that the sucreates a binding and irrevocable offer to provide in the Master SSO Supply Agreement a contract to provide service with respect to the your were a winner in the CBP shall arise Agreement. Please note that failure to Agreement within three (3) Business Days or result in the forfeiture of the Letter of Credit.	rovide service under the terms set and that a binding and enforceable the number of Tranches for which e under the Master SSO Supply execute the Master SSO Supply
	Signature of Authorized Representative	Date
If una	ble to make certification (8) requested above p	lease explain.
_		

Part 2 Application:	: The Dayton Power and Light Company's CBP Auctions	Attachment RJL-4
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Name of Applicant

Part 2 A	application: The Dayton Power and Light Company's CBP Auctio	ns Attachment RJL-4
Name o	f Applicant	
	ollowing certifications (9), (10) and (11) will apply take the certifications.	from the date on which
(9)	(9) Please certify that if you are registered to participate in the CBP, you will not disclose at any time information regarding the Initial Eligibility in the CBP or the list of Registered Bidders, including the number of Registered Bidders, the identity of any one or all entities that have been registered, or the fact that a entity has not been registered for participation in the CBP.	
	Signature of Authorized Representative	Date
(10)	Please certify that you will not disclose any Confide the CBP to any party except your advisors and Bi associated as disclosed in certification (1).	
	Signature of Authorized Representative	Date
If unal	ole to make certification (10) requested above please e	explain.

Name o	of Applicant
(11)	Please certify that you will continue to abide by your prior confidentiality certifications. You will not disclose any Confidential Information regarding the CBP to any party except to your advisor and Bidders with which you are associated. Please certify that you will destroy all documents, written or electronic, provided by the Auction Manager that contain Confidential Information regarding the CBP within five (5) days of the close of the bidding, or earlier if so instructed by the Auction Manager
	Signature of Authorized Representative Date
If unal	ole to make certification (11) requested above please explain.

Name of Applicant

2.4 Ongoing Obligations

Please note that all obligations, terms and conditions set forth in the Bidding Rules and Master SSO Supply Agreement remain in effect and apply to the certifications made herein, including but not limited to the following:

 Section 4.2.3 of the Bidding Rules - Sanctions may be imposed on a Bidder for failing to abide by any of the certifications that it will have made in its Part 1 and Part 2 Applications. Such sanctions can include, but are not limited to, termination of the Master SSO Supply Agreement, loss of all rights to provide supply for The Dayton Power and Light Company to serve any load won by such bidder, forfeiture of financial guarantees and other fees posted or paid, prosecution under applicable state and federal laws, debarment from participation in future competitive bidding processes, and other sanctions that may be appropriate.

Part 2 Application: The Dayton Power and Light Company's CBP Auctions	Attachment HJL-4
Name of Applicant	
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If you are unable to provide all documents or all information requestion, please justify fully any omissions in the space provided	

Part 2 Application: The Dayton Power and Light Company's CBP Auctions Attachment RJL-4				
Name of Appli	cant			
Appendix A	A – Enclosures to the Part 2 Application			
This is a che	ecklist of documents to be enclosed with this Part 2 Application.			
	One copy of completed Part 2 Application forms (with original signatures)			
	One copy of W9 Form (for Tax ID) and one copy of banking information			
	on your company's letterhead (signed and dated) (if submitting Cash			
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	Letter of Credit (if applicable) [Section 2.2]			
	Letter of Intent to Provide a Guaranty (if applicable) [Section 2.2]			
	Letter of Reference (if applicable) [Section 2.2]			
	Other forms of alternative security (if applicable) [Section 2.2]			
_	End of Part 2 Application			



Attachment RJL-5

Bidding Rules for The Dayton Power and Light Company's CBP Auctions

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1. INTRODUCTION

These Bidding Rules apply to the competitive bidding process ("CBP") auctions to procure supply for the provision of Standard Service Offer supply ("SSO Supply") for all of the retail customers that take retail generation service from The Dayton Power and Light Company.

Bidders also need to be familiar with other documents for the auctions including the Master Standard Service Offer Supply Agreement ("Master SSO Supply Agreement"), the Part 1 Application, the Part 2 Application, the Communications Protocols, and the Glossary. Bidders also should visit the Information Website regularly for up-to-date information including information specific to each auction.

The URL for the Information Website is http://www.dpandlpowerauctions.com. It contains relevant data, the schedule and key dates for participating in the auction process, frequently asked questions, and other information.

Unless noted otherwise, "days" refer to business days and times refer to prevailing Eastern Time. Unless noted otherwise, all capitalized terms are defined in the Glossary available on the CBP Information Website.

Examples in these Bidding Rules are illustrative only.

These Bidding Rules may be modified from time to time by the Auction Manager in order to: (i) facilitate a more competitive CBP, (ii) make any necessary corrections and/or clarifications, (iii) account for any change in CBP products, (iv) conform to any change in state or federal law or rule, and (v) apply any change deemed necessary at the discretion of the Auction Manager. Such modifications will be carried out in consultation with The Dayton Power and Light Company but without prior consent from the Public Utilities Commission of Ohio ("PUCO") or any past, current, or potential bidder and will be posted to the Information Website.

1.1 Auction Manager

The Auction Manager is CRA International, Inc. d/b/a Charles River Associates, Inc. The Auction Manager can be contacted by sending an email to dpandl.auctionmanager@crai.com. The full contact information for the Auction Manager is as follows:

CRA International, Inc. John Hancock Tower 200 Clarendon Street, T-33 Boston, MA 02116-5092 Phone: 617.425.3365

Fax: 617.425.6574

dpandl.auctionmanager@crai.com

Attn: Robert Lee Principal/ Auction Manager

2. THE PRODUCTS BEING PROCURED

This Section summarizes the common elements of the products to be procured in the auctions. The Information Website provides details about the products to be procured in a specific auction, including the delivery periods, the number of tranches, and the nominal MW size of the tranches.

2.1 SSO Load

Standard Service Offer ("SSO") Load will be The Dayton Power and Light Company's aggregate requirements for SSO Service for SSO Customers and it will include distribution losses. For purposes of these Bidding Rules, an "SSO Customer" is a retail customer of The Dayton Power and Light Company taking Standard Service Offer.

SSO Load will exclude the requirements of customers served by Competitive Retail Electric Service suppliers ("CRES Suppliers"). CRES Suppliers are certified by the PUCO and serve shopping customers.

SSO Load will also include the requirements of customers served via the Percentage of Income Payment Plan ("PIPP Customers"). For purposes of the CBP auctions, a PIPP customer is defined as any customer who is a PIPP customer as of January 1, 2013 and any customer who thereafter is enrolled in the PIPP program.

SSO Load will exclude the requirements of any Unique Arrangement Customers of The Dayton Power and Light Company who are served under special contracts.

2.2 Full Requirements Service

The auctions are designed to procure all elements of full requirements service for SSO Customers of The Dayton Power and Light Company. Winning bidders will assume all responsibilities of a Load Serving Entity ("LSE") and will be responsible for supplying all obligations associated with full requirements service. Full requirements service includes energy, capacity, market-based transmission service and market-based transmission ancillaries and any other LSE service or other service as may be required by PJM to serve the SSO Load of The Dayton Power and Light Company.

The Dayton Power and Light Company will provide distribution services and will be responsible for Network Integrated Transmission Services ("NITS") charges and for other non-market-based FERC approved transmission charges for shopping and non-shopping load.

Full requirements service and the LSE obligations of winning bidders are defined in the Master SSO Supply Agreement.

2.3 Tranches

SSO Load will be divided into identical units called tranches, each representing an equivalent percentage of SSO Load. Each tranche represents one percent (1%) of the actual hourly energy required for SSO Load for the applicable delivery period as well as one percent (1%) of the PJM capacity requirement for the applicable delivery period.

The number of tranches intended to be procured for each product in the auction is referred to as the "tranche target" for that product. The Auction Manager may reduce the tranche targets prior to the auction if indications of interest in the auction are such that doing so is required to promote more competitive bidding.

3. PRICES PAID TO SSO SUPPLIERS

The payment to SSO Suppliers for tranches won will be equal to the auction clearing prices. There will be no seasonal adjustments to prices.

4. PRIOR TO THE START OF BIDDING

4.1 Information Provided to Bidders

The Dayton Power and Light Company will make available certain information to suppliers in advance of qualification. This information will be posted on the Information Website.

4.1.1 Load Data

The Dayton Power and Light Company will provide:

- Load data for a historical three-year period.
- Historical hourly load data for total retail load and SSO Load.
- Historical switching statistics and historical load profiles.
- Customer counts, peak demand and NSPL for eligible and SSO load by customer class

4.1.2 Minimum and Maximum Starting Prices

The Auction Manager will announce a minimum starting price and a maximum starting price for each product in the auction. The minimum and maximum starting prices establish the range for the possible round 1 prices for the auction.

4.1.3 Tranche Size, Tranche Target

No later than eight (8) days prior to the Part 1 Application Due Date, the Auction Manager will announce for each product in the auction:

- The tranche target or the number of tranches being procured.
- The size (%) and MW-measure of the tranches in the auction.

No later than four (4) days prior to the Part 2 Application Due Date, the Auction Manager will announce:

Any update to the MW-measure of the tranches in the auction.

4.2 Qualification Process

There are two parts to the application process. In Part 1, prospective bidders apply to become Qualified Bidders. In Part 2, each Qualified Bidder provides certifications and its indicative offer and pre-bid security in order to become a Registered Bidder.

There will be at least one CBP auction per year. The first auction will be scheduled as soon as practical upon approval of the DP&L Electric Security Plan ("ESP").

Each year, prospective bidders must complete the Part 1 Application to becomes Qualified Bidders for the auction. Prior to each auction, Qualified Bidders must complete a Part 2 Application to become Registered Bidders. Only Registered Bidders may participate in a DP&L CBP auction.

A prospective bidder is obligated to inform the Auction Manager of any change in its status related to the information the prospective bidder previously provided in its Part 1 Application or its Part 2 Application.

4.2.1 Part 1 Application: Certifications and Other Qualified Bidder Requirements

In the Part 1 Application process, prospective bidders will be required to:

- Submit an application from a person with the power to bind the bidder.
- Agree to comply with all rules of the auction.
- Agree that if they become winning bidders, they will execute the Master SSO Supply Agreement with The Dayton Power and Light Company within 3 business days following the close of the auction.
- Show either that they are a PJM Market Participant and Load Serving Entity in PJM, or that there
 exist no impediments to them becoming a PJM Market Participant and Load Serving Entity in PJM by
 the start of the applicable delivery period.
- Agree that if they become winning bidders, they will comply with the creditworthiness requirements set forth in the Master SSO Supply Agreement.
- Certify that if they qualify to participate, they will not disclose information regarding the list of Qualified Bidders or confidential information that may be obtained during the bidding process about Qualified Bidders.
- Certify that if they qualify to participate, they will not substitute another entity in their place, transfer their rights to another entity, or otherwise assign their status as Qualified Bidders to another entity.

Part 1 Applications must be submitted to the Auction Manager no later than 12:00 p.m. noon prevailing Eastern Time on the Part 1 Application Due Date. Prospective bidders will be notified by the Auction Manager no later than three (3) days after the Part 1 Application Due Date whether they succeeded in becoming a Qualified Bidder.

A prospective bidder that has qualified during the Part 1 Application process becomes a Qualified Bidder. The Auction Manager will send a list of all Qualified Bidders to relevant parties that have undertaken to maintain the confidentiality of the list of Qualified Bidders. The relevant parties that will receive this list of Qualified Bidders are as follows:

- Each Qualified Bidder.
- Other parties as necessary to oversee the proper conduct of the auction, including representatives from The Dayton Power and Light Company, PUCO Staff, and any advisor ("PUCO Consultant") that PUCO Staff may have retained for this purpose.

All parties receiving a list of Qualified Bidders will be subject to the confidentiality requirements as specified below and in the Communications Protocols.

4.2.2 Part 2 Application: Certifications, Indicative Offer, and Pre-Bid Security

For each auction, Qualified Bidders must successfully complete the Part 2 Application process in order to become a Registered Bidder that can bid in the auction. Only Qualified Bidders may submit a Part 2 Application.

Part 2 Applications must be submitted to the Auction Manager no later than 12:00 p.m. noon prevailing Eastern Time on the Part 2 Application Due Date. Qualified Bidders will be notified by the Auction Manager whether they succeeded in the Part 2 Application process no later than three (3) days after the Part 2 Application Due Date.

Certifications

In the Part 2 Application, each Qualified Bidder will make a number of certifications regarding associations to ensure that they are participating independently of other Qualified Bidders and to ensure the confidentiality of information regarding the auction.

A Qualified Bidder is associated with another Qualified Bidder if the two bidders have ties that could allow them to act in concert or that could prevent them from competing actively against each other. The competitiveness of the auction and the ability of the auction to produce competitive prices may be harmed by the coordinated or collusive behavior that associations facilitate. As the Auction Manager relies on a number of factors to assess and promote competitive bidding, including the number of independent competitors, using inaccurate information or insufficient disclosure of associations in the Part 2 Application is prohibited.

Indicative Offer

With its Part 2 Application, a Qualified Bidder will be required to submit an indicative offer and to post prebid security sufficient for this indicative offer. A Qualified Bidder's indicative offer specifies two (2) numbers of tranches for each product in the auction. For each product, the first number represents the number of tranches that the Qualified Bidder is willing to serve at the minimum starting price for the product and the second number represents the number of tranches that the Qualified Bidder is willing to serve at the maximum starting price for the product. For each product, the number of tranches specified in the indicative offer at the minimum starting price cannot exceed the number of tranches specified at the maximum starting price.

Indicative offers are important in two respects. First, the Auction Manager may use the indicative offers to inform the setting of the starting price for each product (i.e., round 1 announced price). Second, the total number of tranches indicated by the Qualified Bidder at the maximum starting prices is used to determine the Qualified Bidder's initial eligibility (i.e., the maximum total number of tranches the Qualified Bidder can bid across all products in round 1 of the auction): the Qualified Bidder's initial eligibility is set to the sum of the number of tranches at the maximum starting prices across all products in the Qualified Bidder's indicative offer. During the auction, bidders are free to switch their tranches among products in response to changes in announced prices (subject to any bidding restrictions). However, a bidder will never be able to bid a total number of tranches across products that exceeds the bidder's initial eligibility. Thus, the number of tranches for each product at the maximum starting prices in the Qualified Bidder's indicative offer does not limit the number of tranches the Qualified Bidder can bid on a particular product, but the total number of tranches at the maximum starting prices across all products in the indicative offer must be equal to the Qualified Bidder's desired initial eligibility across all products.

Restrictions on the Indicative Offer

A Qualified Bidder may have restrictions on its initial eligibility — due to a credit-based tranche cap and/or due to load caps — and therefore may have restrictions on its indicative offer.

A Qualified Bidder may have a credit-based tranche cap that limits the Qualified Bidder's initial eligibility. Thus, the total number of tranches at the maximum starting prices across all products in the Qualified Bidder's indicative offer must not exceed the Qualified Bidder's credit-based tranche cap. This credit-based tranche cap is based on the credit rating of the Qualified Bidder or its Guarantor. A Qualified Bidder's credit-based tranche cap is determined as follows. The Qualified Bidder or Guarantor must:

- Be rated by at least one of the following rating agencies: Standard & Poor's Rating Services ("S&P"), Moody's Investors Service, Inc. ("Moody's"), or Fitch, Inc. ("Fitch"), and
- Have a senior unsecured debt rating (or, if unavailable, corporate issuer rating).

If the Qualified Bidder or Guarantor is rated by only one rating agency, that rating will be used. If the Qualified Bidder or Guarantor is rated by only two rating agencies, and the ratings differ, the higher rating will be used. If the Qualified Bidder or Guarantor is rated by the three rating agencies, and the ratings differ, the higher of the ratings will be used. The credit-based tranche cap for a Qualified Bidder or its Guarantor is determined as shown in the following table:

Table 1. Credit-Based Tranche Cap

Credit Rating of Qualified Bidder or Guarantor		er or Guarantor	Cradit Based Transha Can	
S&P	Moody's	Fitch	Credit-Based Tranche Cap	
BB and above	Ba2 and above	BB and above	Unlimited up to auction's tranche target	
BB-	Ва3	BB-	8 tranches	
Below BB-	Below Ba3	Below BB-	5 tranches	
If not rated by any of those rating agencies		ng agencies	5 tranches	

Note that if a Qualified Bidder is not rated by any of the rating agencies, the Qualified Bidder's creditbased tranche cap will be 5 tranches.

The credit-based tranche cap is in effect only during the bidding process. After the Master SSO Supply Agreement has been executed by a winning bidder, the credit-based tranche cap will no longer be in effect and the SSO Supplier will be required to meet the credit terms in accordance with Article 6: Creditworthiness in the Master SSO Supply Agreement.

In addition to any credit-based tranche cap, a Qualified Bidder will be subject to a load cap that limits the number of tranches the bidder can bid on and win. The load cap will be 80 percent on an aggregated load basis across all auction products for each auction date such that no bidder may bid on and win more tranches than the load cap. The load cap will be implemented by ensuring that each bidder's initial eligibility does not exceed the load cap in an auction.

Pre-Bid Security

Each Qualified Bidder must post pre-bid security sufficient for its indicative offer at the maximum starting prices. Each Qualified Bidder must post pre-bid security in an amount equal to \$250,000 per tranche for all products included in the bidder's indicative offer at the maximum starting prices. Either cash or a letter of credit will be accepted as pre-bid security. Some bidders may be subject to additional credit requirements or may be required to submit a letter of intent from a Guarantor or a letter of reference from a bank. The standard form of the letter of credit and other security documents that are in a form acceptable to The Dayton Power and Light Company will be posted to the Information Website.

If a draft letter of credit, alternate guaranty, letter of intent, letter of reference, or any alternate security submitted by the prospective bidder with the Part 1 Application does not conform to the standard form, the prospective bidder shall indicate clearly any and all modifications in electronic, redlined format from the standard form. The Dayton Power and Light Company will assess, in their sole and exclusive discretion, whether such modifications are acceptable. The prospective bidder, in its Part 2 Application, must provide the required executed credit documents that either use the standard form or incorporate only those modifications to the standard form accepted by The Dayton Power and Light Company upon review of the bidder's Part 1 Application.

The following is an example calculation of the pre-bid security.

Example 1. Pre-Bid Security

A Qualified Bidder submits an indicative offer of 5 tranches for Product 1 at the minimum starting price and 10 tranches for Product 1 at the maximum starting price, 3 tranches for Product 2 at the minimum starting price and 6 tranches for Product 2 at the maximum starting price, and 2 tranches for Product 3 at the minimum starting price and 4 tranches for Product 3 at the maximum starting price. The Qualified Bidder must submit with this indicative offer of 20 tranches at the maximum starting prices cash or a letter of credit of \$250,000 per tranche. The Qualified Bidder thus posts cash or a letter of credit of \$5 million (20 tranches X \$250,000 per tranche).

Depending on whether the Qualified Bidder is relying on its own financial standing or on that of a Guarantor, and depending on the results of the creditworthiness assessment at the time of the Part 1 Application, the Qualified Bidder may be required additionally to submit a letter of intent to provide a guaranty from its Guarantor or to provide a letter of reference from its bank. Any such additional requirements would be communicated to the Qualified Bidder at the time of qualification during the Part 1 Application process.

For a Part 2 Application to be accepted, it must be complete, including the Qualified Bidder's indicative offer, letter of credit, and additional security (if required). After its Part 2 Application is accepted, a Qualified Bidder becomes a Registered Bidder. The Auction Manager will send each Registered Bidder a summary of its indicative offer, pre-bid security amount, and the Registered Bidder's initial eligibility.

The Auction Manager will also send simultaneously to each Registered Bidder, and to those other parties as necessary to oversee the proper conduct of the auction, a list of Registered Bidders, and the total initial eligibility aggregated across all Registered Bidders. The list of Registered Bidders and the total initial eligibility will not be released publicly. Qualified Bidders, in their Part 2 Applications, will have undertaken to maintain the confidentiality of the list of Registered Bidders and the total initial eligibility, and to destroy documents including electronic files with this information provided by the Auction Manager within five (5) days following the conclusion of the auction, as explained further in the Part 2 Application.

Letters of credit and additional security (if required) will remain in full force, at a minimum, until the fifth calendar day after the conclusion of the auction. Subsequently, a bidder's financial guaranty will be marked cancelled and returned:

- As soon as practicable if the bidder has won no tranches.
- After the bidder has signed the Master SSO Supply Agreement and has complied with all
 creditworthiness requirements of the Master SSO Supply Agreement for the tranches that it has won.

The Dayton Power and Light Company can collect on the financial guarantees of bidders that win tranches but that fail to sign the Master SSO Supply Agreement or fail to comply with the creditworthiness requirements immediately following the close of the auction.

4.2.3 Sanctions for Failing to Comply with the Part 1 and Part 2 Applications

Sanctions can be imposed on a bidder for failing to disclose information relevant to determining associations, for coordinating with another bidder, or for failing to abide by any of the certifications that it will have made in its Part 1 and Part 2 Applications. Such sanctions can include, but are not limited to, termination of the Master SSO Supply Agreement, loss of all rights to provide supply for The Dayton Power and Light Company to serve any load won by such bidder, forfeiture of financial guarantees and other fees posted or paid, prosecution under applicable state and federal laws, debarment from participation in future competitive bidding processes, and other sanctions that may be appropriate. For any failure to disclose information or for any violation of the certifications, the Auction Manager will make a recommendation on a possible sanction.

4.3 Starting Prices (Round 1 Prices)

No later than three (3) days before bidding starts for an auction, the Auction Manager will inform all Registered Bidders of the starting price for each product in the auction, which are the announced prices that will be in effect for round 1. For each product, the starting price will be no higher than the maximum starting price and no lower than the minimum starting price for the product. The Auction Manager will set the starting prices.

4.4 Extraordinary Events

The Auction Manager, in consultation with The Dayton Power and Light Company, may determine that, due to extraordinary events, the minimum starting prices and the maximum starting prices require revision. In this event, the schedule for the auction process also may be revised. If the indicative offers have already been received, the Auction Manager will request that the Registered Bidders (or the Qualified Bidders if the Part 2 Application process had not been completed) revise their indicative offers on the basis of the revised minimum starting prices and the revised maximum starting prices.

For such a revision to be necessary, an extraordinary event must occur between the time at which the minimum starting prices and the maximum starting prices are announced and the day on which bidding starts. An extraordinary event must be agreed to by The Dayton Power and Light Company and the Auction Manager. Such events could include, but are not limited to, the advent of war, the disruption of a major supply source for potentially extended periods, or other events that could significantly affect the cost of supply.

If an extraordinary event occurs during that time, the Auction Manager in consultation with The Dayton Power and Light Company will determine revised minimum starting prices and revised maximum starting prices. New indicative offers based on these prices will be required from bidders. To the extent practicable, the determination of new minimum and maximum starting prices, the submission of new indicative offers, and if necessary the announcement of new starting prices, will be carried out so as to afford bidders sufficient time. If an extraordinary event occurs during that time that causes a possible change in the schedule, the Auction Manager in consultation with The Dayton Power and Light Company will determine a revised schedule.

5. BIDDING FORMAT FOR AUCTIONS OF MULTIPLE PRODUCTS

In order to participate in the auction, bidders must have been successful in the Part 1 Application process and the Part 2 Application process. Only Registered Bidders are permitted to participate in the auction. Registered Bidders will bid in the auction by accessing the Auction Manager's secure Bidding Website.

5.1 Descending-Price Clock Format

The auction format is a simultaneous, multiple-round, descending-price clock format for "N" rounds. The number of rounds "N" for the auction is not pre-determined. Instead, it is determined by the closing rule for the auction. All products are bid on simultaneously in the auction during bidding rounds. Prices are announced for the products prior to each bidding round, and during a bidding round, a bidder submits for each product the number of tranches it would supply at the product's announced price. If the total number of tranches bid on a product exceeds the product's tranche target — i.e., the product is oversubscribed — the announced price for the product will be reduced for the next round. Announced prices will tend to decline round by round until the number of tranches bid falls sufficiently so that no product is over-subscribed and the auction closes.

An important rule is that a bidder cannot reduce the number of tranches it bids on a product if the product's announced price does not fall from one round to the next, the bidder can only maintain or increase the number of tranches it bids on the product (subject to other rules).

5.1.1 Rounds

Each bidding round has a specified start time and a specified end time. These start and end times are enforced by the Bidding Website. Prior to the start of the auction, the initial schedule of rounds will be available on the Bidding Website. As the auction progresses, the Auction Manager will keep bidders informed of the start and end times of subsequent rounds through the Bidding Website. The Auction Manager retains the option of pausing a round, delaying the start or end of a round, or otherwise adjusting the round times. The Auction Manager will inform bidders through the Bidding Website if it exercises this discretion to change the start time or end time of a round.

Bidders submit bids only during a round. When a round ends, the bids submitted during that round are processed and results of that round are reported to all bidders as explained in the Section "Reporting Round Results" below. Each bidder then prepares to submit a bid for the next round if the auction remains open.

5.1.2 The Announced Prices and a Bid

Prior to the start of each round, the Auction Manager announces the price that will be in effect for each product for the round. The announced prices are specified in dollars per MWh or \$/MWh. The price announced by the Auction Manager for a product applies to all of the product's tranches. Each bidder decides how many tranches it is willing and able to supply for each product at the product's announced price. A bid by a bidder is, for each product, the number of tranches that the bidder is willing to supply at that announced price for the product. All bids are irrevocable and binding upon the bidders.

At sufficiently high announced prices there will be excess supply for a product causing it to be oversubscribed; that is, the number of tranches bid on the product will exceed the product's tranche target. Excess supply for a product is measured as the total number of tranches bid across all bidders on the product in the round minus the product's tranche target.

5.1.3 Reservation Prices and Starting Prices

There are reservation prices for the auction. The reservation price for a product is the price above which tranches for the product will not be purchased. If, at the conclusion of the auction, the reservation price for a product has not been met, no tranches for that product will be awarded. At the conclusion of the auction, the Auction Manager will inform bidders through the Bidding Website if the reservation price for a product has not been met.

Starting prices for the auction are determined after reservation prices are determined. The starting price for a product will be no lower than the reservation price for the product. The starting price may be the same as or higher than the reservation price for the product. The Auction Manager will not announce the reservation prices to bidders in advance of an auction.

5.1.4 Restrictions on What a Bidder Can Bid

The total number of tranches a bidder bids across all products in a round cannot exceed the bidder's eligibility for that round. That is, a bidder's eligibility to bid in a round is the maximum number of tranches it is allowed to bid across all products in that round. A bidder's eligibility for a round simply is the number of tranches the bidder bid across all products in the preceding round. Thus, a bidder cannot increase its eligibility from round to round; its eligibility can only stay the same or decrease from round to round.

A bidder is not allowed to bid more tranches on a product in a round than the product's tranche target.

A bidder is not allowed to bid a number of tranches that would violate its credit-based tranche limit or any applicable load cap.

If the announced price for a product has been reduced from one round to the next round, the bidder can reduce the number of tranches it bid on that product.

If the announced price for a product has not been reduced from one round to the next round, the bidder cannot reduce the number of tranches it bid on that product.

Subject to the rules above, in each round a bidder is free to bid its tranches of eligibility across products however it would like to. Thus, subject to the rules above, bidders are free to reduce the tranches they bid and/or to switch tranches across products from round to round in response to changes in the announced prices for the products.

As discussed above, a bidder's initial eligibility is its eligibility for round 1 of the auction and is determined by the total number of tranches across products at the maximum starting prices in the bidder's indicative offer. During the course of the auction, the bidder's eligibility will decline or remain unchanged depending on the total number of tranches bid by the bidder across all products in each round of the auction.

If a bidder's eligibility falls to zero tranches, it will not be allowed to bid in any more rounds of the auction.

5.1.5 Multiple Bids by a Bidder

Because a bidder may decide to change a bid it submitted previously within the current open round, a bidder is allowed to make multiple bid submissions in a round as long as the round remains open for bidding, with each new confirmed bid fully replacing any prior bids it submitted in the round. If a bidder submits multiple bids in a round, the only bid considered in the round for that bidder is the last confirmed bid it submitted in the round.

5.1.6 Default Bid

After the end of a round, a default bid is submitted automatically on behalf of a bidder if the bidder:

- · Entered the round with positive eligibility, and
- Did not submit a confirmed bid in the round.

If the announced price for a product declined from the prior round, then zero tranches will be the default bid for that product.

If the announced priced for a product did not decline from the prior round, then the number of tranches that the bidder bid on the product in the prior round as determined by the end-of-round ("EOR") procedure following the prior round will be the default bid for the product.

Each bidder is solely responsible for ensuring it submits a confirmed bid prior to the end of the round in order to avoid a default bid of being submitted on the bidder's behalf.

5.1.7 The EOR Procedure

At the end of each round, the EOR procedure is used to process the confirmed bids submitted during the round. The EOR procedure includes the following steps.

- (a) The supply for each product is measured by summing up across the confirmed bids for all bidders the number of tranches bid for each product.
- (b) The subscription level for each product is measured by comparing the supply for the product to the tranche target for the product. A product is over-subscribed, subscribed, or under-subscribed if supply (i.e., the number of tranches bid) is greater than, equal to, or less than the product's tranche target, respectively.
- (c) If a product has become under-subscribed in a round after being over-subscribed or subscribed in the preceding round, then tranches will be rolled back to the point that the product is subscribed. That is, at least some of the tranches that were bid on the product in the preceding round but were not bid on the product in this round will be deemed to still be bid on the product. The price at which a rolledback tranche is deemed to have been bid is simply the announced price at which the bidder had bid the tranche. There is a priority for selecting tranches to roll back: tranches that otherwise would no longer be bid on any product in the auction and therefore would be reductions in bidders' eligibilities are rolled back first (referred to as "eligibility reduction tranches"), and then if needed, tranches that were switched from being bid on the product to being bid on another product are selected next for rollbacks (referred to as "switched tranches"). Eligibility reduction tranches are selected for rollback proportionally tranche by tranche, not bidder by bidder. Likewise, switched tranches are selected for rollback proportionally tranche by tranche, not bidder by bidder. More precisely, because integer tranches are needed, the actual selection mechanism uses a random number generator to select rollbacks tranche by tranche (first for eligibility reduction tranches and then for switched tranches), but on average the selection process results in proportional rollbacks (with priority given to rolling back eligibility reduction tranches first and then switched tranches second). All tranches that are rolled back maintain their eligibility for the bidder. Any bidder subjected to a rollback will be notified through the Bidding Website that a rollback has taken place and will be informed about the number of tranches deemed bid on each product and the price at which those tranches have been deemed bid.

For example, suppose a bidder bids five tranches on a product and no tranches on other products in round 8, and the price for that product is reduced for round 9 and the bidder bids only 1 tranche on the product and no tranches on other products for round 9. Absent any EOR rollbacks following round 9, the bidder's eligibility would fall from 5 tranches to 1 tranche. But during the EOR procedure, suppose two of the bidder's 4 "eligibility reduction tranches" are rolled back on the product, so after the EOR procedure the bidder is deemed to have bid 3 tranches on the product — one at the announced price of the round just ended and two at the announced price of the preceding round — and therefore the bidder is deemed to have 3 tranches of eligibility for round 10.

- (d) "Free eligibility tranches" are determined as follows. A product's "bid stack" is a list of the tranches currently deemed bid on the product and the price at which each tranche was bid for the product. Because of rollbacks, a product's bid stack could have tranches bid at two different prices: some tranches bid at the earlier, higher announced price and some tranches bid at the current, lower announced price. Any new tranche bid on such a product necessarily will be bid at the current, lower announced price. This new tranche will displace a tranche in the product's bid stack at the earlier, higher announced price. The displaced tranche becomes a "free eligibility tranche". The free eligibility tranche counts as eligibility for the bidder and the bidder can bid the tranche on any product next round, or the bidder can choose not to bid the tranche at all. But if the bidder does not bid the free eligibility tranche next round, the tranche will be withdrawn from the auction permanently and will reduce the bidder's eligibility by one tranche after the next round.
- (e) In some cases, the Auction Manager may reduce the tranche targets. The criteria that could lead to such a reduction will be determined prior to the auction but will not be announced to bidders. Once certain pre-specified criteria related to excess supply and related to the reservation price have been met, the discretion to reduce a product's tranche target because of insufficient supply will be eliminated. Thus, any tranche target reduction would more likely occur in the earlier rounds of the auction. If the Auction Manager reduces the tranche target for a product, bidders will be informed of the revised tranche target. Any bidder that would otherwise have eligibility exceeding the new tranche targets will have its eligibility reduced so as not to exceed the new tranche targets.
- (f) A determination is made as to whether the auction has concluded. The auction concludes if either case (1) or case (2) holds as follows:
 - (1) If no product is over-subscribed and no bidder has free eligibility tranches, then the auction has concluded. Note that it is possible for the auction to continue with no reductions in announced prices: if no product is over-subscribed there will be no reductions in announced prices but if there are free eligibility tranches (which "expire" after one round), the auction will remain open for one more round (subject to case (2) described next), allowing bidders with free eligibility to bid those tranches.
 - (2) If this is the Nth consecutive round in which no product is over-subscribed, and the number of tranches of free eligibility across all bidders as a percentage of the sum of the tranche targets across all products is less than or equal to X percent, then the auction has concluded. The parameter values for N and X will be determined before the auction and disclosed to bidders. The likelihood that this case (2) would occur in a particular auction is expected to be low.
- (g) If the auction has concluded, the winning tranches, winning bidders, and winning prices are determined as described below.
- (h) If the auction has not concluded, then each bidder's eligibility is determined for the next round and the price decrement (if any) is determined for each product for the next round.

5.1.8 Price Decrements

The announced prices will decrease round by round by a price decrement for over-subscribed products. Pre-specified price guidelines are used to determine the price decrements. Generally the price decrement for a product will be larger during the earlier rounds in the auction and when the excess supply for the product is greater. The price decrement is expected to be between 0.5 percent and 5 percent of the announced price for the most recently completed round.

The Auction Manager reserves the right to override the price decrement guidelines. The exercise of that right is expected to occur rarely and only if doing so is believed to facilitate timely progression of the bidding process.

5.2 Determination of Winning Tranches, Winning Bidders, and Winning Prices

At the close of the auction, the winning tranches, winning bidders, and winning prices will be determined as follows.

As a result of the EOR procedure as described above, there are two possible scenarios for a product at the close of the auction.

5.2.1 Bid Stack for a Product has All Tranches at the Same Price

In this scenario, there are no rolled-back tranches in the product's bid stack: all tranches in the bid stack were bid at the last announced price, including any tranches bid on the product in the last round of the auction as determined by the EOR procedure. That announced price is the product's clearing price, and all tranches in the product's bid stack are winning tranches if the clearing price satisfies the product's reservation price. Bidders who bid those tranches are winning bidders for those tranches, and all bidders with winning tranches on a product are paid the same price — i.e., the clearing price — for each winning tranche on the product. Note that this scenario includes the case in which a product was over-subscribed at some point in the auction and later became subscribed, as well as the case in which a product was always under-subscribed in the auction (i.e., it was never subscribed or over-subscribed in the auction).

5.2.2 Bid Stack for a Product has Tranches at Two Different Prices

In this scenario, there are rolled-back tranches in the product's bid stack: some tranches in the bid stack were bid at the last announced price (including any tranches bid on the product in the last round of the auction as determined by the EOR procedure), and some tranches in the bid stack were bid at the next most recent announced price. In this case, the product's clearing price is the next most recent announced price — which necessarily is higher than the last announced price for the product. All tranches in the product's bid stack are winning tranches if the clearing price satisfies the product's reservation price. Bidders who bid those tranches are winning bidders for those tranches, and all bidders with winning tranches on a product are paid the same price — i.e., the clearing price — for each winning tranche on the product.

5.3 Example of Round by Round Bidding

Appendix A provides an illustrative example of round by round bidding.

5.4 Reporting Round Results

During a round, a bidder can see the current status of the auction and the status of the current round, including the announced price for each product as well as the bidder's own bidding status. A bidder will not see information about other bidders.

Between rounds the Bidding Website will report the results for the most recently completed round. Results for all prior rounds also will be accessible. The round results for each completed round in the auction will show:

- The announced price for each product and a range of total supply across all bidders and all products (that is, a range that includes the total number of tranches bid). The range of total supply will be defined by two different integers. Actual total supply will not be reported but will be at least as high as the lower of the two integers and no higher than the higher of the two integers. There is an exception to reporting total supply as a range of two integers: if and when total supply has declined below a pre-determined level, total supply will be reported simply as being below that level. The reporting ranges will be made available to bidders in advance of each auction.
- For each bidder, that bidder's bid for the round i.e., the number of tranches bid on each product —
 and the bidder's eligibility for the next round. (Each bidder does not see information about other
 bidders.)
- The announced price for each product for the next round if the auction will continue with the next round.

5.5 Frequency of Rounds

The early rounds of bidding may be longer in duration than later rounds. The duration of a bidding round will be at least five (5) minutes.

The time between early rounds of bidding may be longer in duration than for later rounds. The time between bidding rounds will be at least five (5) minutes.

The schedule of rounds and any changes to the schedule will be made available to bidders through the Bidding Website.

5.6 Auction Pause Declared by Auction Manager

At any time during the auction, the Auction Manager may decide to pause the auction. This is not expected to happen often, and it may not happen at all. If the Auction Manager pauses the auction or changes the round schedule in any way, bidders will be notified.

6. BIDDING FORMAT FOR AUCTIONS OF A SINGLE PRODUCT

In order to participate in the auction, bidders must have been successful in the Part 1 Application process and the Part 2 Application process. Only Registered Bidders are permitted to participate in the auction. Registered Bidders will bid in the auction by accessing the Auction Manager's secure Bidding Website.

The auction format is a multiple-round descending-price clock format for "N" rounds (N is not predetermined, as discussed below) possibly followed by a sealed-bid round. The descending-price clock rounds are referred to as the "clock phase." If there is a round following the last clock round, it is referred to as the "sealed-bid round."

The number of rounds for the clock phase is not pre-determined. Instead, it is determined by a rule called "the transition rule," which determines the last round of bidding in the clock phase.

The clock phase, the transition rule, and the sealed-bid round are described next.

6.1 Clock Phase

The description in this Section applies to the clock phase of the auction. In a descending-price clock bidding format, the Auction Manager announces a price prior to the start of each bidding round and each bidder bids the quantity it would supply at that price. The rounds continue with the price declining each round, causing the total supply bid to fall.

An important rule is that a bidder cannot increase the number of tranches it bids round to round as the price falls, it can only maintain or reduce the number of tranches it bids.

6.1.1 Rounds

The clock phase is conducted with rounds of bidding. Each bidding round has a specified start time and a specified end time. These start and end times are enforced by the Bidding Website. Prior to the start of the auction, the initial schedule of rounds will be available on the Bidding Website. As the auction progresses, the Auction Manager will keep bidders informed of the start and end times of subsequent rounds through the Bidding Website. The Auction Manager retains the option of pausing a round, delaying the start or end of a round, or otherwise adjusting the round times. The Auction Manager will inform bidders through the Bidding Website if it exercises this discretion to change the start time or end time of a round.

Bidders submit bids only during a round. When a round ends, the bids submitted during that round are processed and results of that round are reported to all bidders as explained in the Section "Reporting Round Results" below. Each bidder then prepares to submit a bid for the next round if the auction remains open.

6.1.2 The Announced Price and a Bid

Prior to the start of each round, the Auction Manager announces the price that will be in effect for the round. The announced price is specified in dollars per MWh or \$/MWh. The price announced by the Auction Manager applies to all the tranches. Each bidder decides how many tranches it is willing and able to supply at the announced price. A bid is the number of tranches the bidder is willing to supply at that announced price. All bids are irrevocable and binding upon the bidders.

The announced price will decrease round by round by a price decrement.

At sufficiently high announced prices there will be excess supply for the tranches being procured in the auction. Excess supply for the tranches in a round is measured as the total number of tranches bid across all bidders in the round minus the tranche target.

6.1.3 Reservation Price

There is a reservation price for the auction. The reservation price is the price above which tranches will not be purchased. At the conclusion of the auction, the Auction Manager will inform bidders through the Bidding Website if the reservation price has not been met.

The starting price for the auction is determined after the reservation price is determined. The starting price will be no lower than the reservation price. The starting price may be the same as or higher than the reservation price. The Auction Manager will not announce the reservation price to bidders in advance of an auction.

6.1.4 A Bidder's Eligibility to Bid

A bidder's eligibility to bid in a round is the maximum number of tranches it is allowed to bid in that round. A bidder's eligibility for a round is the number of tranches the bidder bid in the preceding round. Thus, a bidder cannot increase its eligibility from round to round; its eligibility can only stay the same or decrease from round to round. If a bidder bids zero tranches in a round, it will not be allowed to bid in any more rounds of the clock phase.

As discussed above, a bidder's initial eligibility is its eligibility for round 1 of the auction.

6.1.5 Multiple Bids by a Bidder

Because a bidder may decide to change a bid it submitted previously within the current open round, a bidder is allowed to make multiple bid submissions in a round as long as the round remains open for bidding, with each new confirmed bid fully replacing any prior bids it submitted in the round. If a bidder submits multiple bids in a round, the only bid accepted in the round for that bidder is the last confirmed bid it submitted in the round.

6.1.6 Default Bid

After the end of a round, a default bid of zero (0) tranches is submitted automatically on behalf of a bidder if the bidder:

- Entered the round with positive eligibility, and
- Did not submit a confirmed bid in the round.

As with any bidder that actively bids zero tranches in a round, a bidder having a default bid of zero tranches submitted and confirmed on its behalf in a round will not be allowed to bid in any more rounds of the clock phase.

Each bidder is solely responsible for ensuring it submits a confirmed bid prior to the end of the round in order to avoid a default bid of being submitted on its behalf.

6.1.7 Price Decrements

The announced price will decrease round by round by a price decrement. Pre-specified price guidelines are used to determine the price decrement. Generally the price decrement will be larger for the earlier rounds in the auction and the greater is the excess supply for the tranches. The price decrement is expected to be between 0.5 percent and 5 percent of the announced price for the most recently completed round.

The Auction Manager reserves the right to override the price decrement guidelines. The exercise of that right is expected to occur rarely and only if doing so is believed to facilitate timely progression of the bidding process.

6.1.8 Frequency of Rounds

The early rounds of bidding may be longer in duration than later rounds. The duration of a bidding round will be at least five (5) minutes.

The time between early rounds of bidding may be longer in duration than for later rounds. The time between bidding rounds will be at least five (5) minutes.

The schedule of rounds and any changes to the schedule will be made available to bidders through the Bidding Website.

6.1.9 Insufficient Supply for the Tranches

If there is insufficient supply for the tranches to ensure competitive bidding, the Auction Manager will reduce the tranche target. The criteria that could lead to such a reduction will be determined prior to the auction but will not be announced to bidders. Once certain pre-specified criteria related to excess supply and related to the reservation price have been met, the discretion to reduce the tranche target will be eliminated and there will be no reduction in the tranche target. Thus, any exercise of this discretion would be more likely in the earlier rounds of the auction.

If the Auction Manager reduces the tranche target for the auction, bidders will be informed of the revised tranche target. Any bidder that otherwise would have eligibility exceeding the new tranche target will have its eligibility reduced to the new tranche target.

6.2 Transition Rule

The rule that determines the last round of bidding in the clock phase is referred to as the transition rule.

The transition rule is that the last round of bidding in the clock phase is the first round of bidding in the clock phase in which excess supply falls to zero or below zero.

- If excess supply is zero, then the auction closes and the winning tranches, winning bidders, and the winning price are determined as described in Section 6.4.
- If excess supply is less than zero and only one bidder reduced the number of tranches it bid between the last two rounds of the clock phase, then the auction closes and the winning tranches, winning bidders, and the winning price are determined as described in Section 6.4.
- If excess supply is less than zero and two or more bidders reduced the number of tranches they bid between the last two rounds of the clock phase, then a sealed-bid round will be held as described next in Section 6.3.

6.3 Sealed-Bid Round

The description in this Section applies to the sealed-bid round of the auction. As with the clock phase, bidders bidding in the sealed-bid round will submit their bids by accessing the Auction Manager's secure Bidding Website.

If there is a sealed-bid round, it follows the last round of the clock phase. For ease of description, the last round of the clock phase will be referred to as "round N" and the next-to-last round of the clock phase will be referred to as "round N-1", so the sealed-bid round is "round N+1."

Bidders for the sealed-bid round are those bidders that bid at least one tranche in round N-1 and bid fewer tranches in round N. Any such bidder must submit a bid in the sealed-bid round (even if it bid zero tranches in round N). If it fails to submit a bid in the sealed-bid round, a default bid will be submitted on its behalf as described below in the Section on default bids.

Only bidders that bid at least one tranche in round N-1 and bid fewer tranches in round N can submit a bid in the sealed-bid round.

6.3.1 Allowed Bids

While each round in the clock phase has an announced price, there is no announced price for the sealed-bid round. In the sealed-bid round, a bidder submits a bid by specifying for each tranche it bids the price at which the bidder is committing to supply the tranche. A bid by a bidder is, for each tranche in the bid, an irrevocable binding commitment to supply the tranche at the price it bids for the tranche.

The tranches in the bidder's bid will be treated as a supply schedule. That is, the tranches will be sorted in ascending order by price and the price it bid for the first tranche is the price at which the bidder is committing to supply the first tranche, the price it bid for the second tranche is the price at which it is committing to supply the second tranche, and so on.

The bid that a bidder can submit in the sealed-bid round is restricted as follows.

- The bidder's bid must include each of the tranches that it bid in round N-1 but did not bid in round N
 (even if it bid zero tranches in round N).
- For each of the tranches that the bidder bid in round N-1 but did not bid in round N, the bidder's bid in the sealed-bid round must specify a price that is no higher than the announced price in effect for round N-1. The bidder can specify a different price for each of the tranches. Alternatively, the bidder can specify the same price for two or more of the tranches.

The units for prices specified in the bidder's bid are \$/MWh. The precision of prices is \$0.01/MWh or one cent per MWh. Prices that are entered with greater precision than \$0.01/MWh will be rounded up to the next \$0.01/MWh.

The following example shows four bidders participating in the clock phase and two of those bidders participating in the sealed-bid round.

Example 2. Bids in Clock Phase and Allowed Bids in Sealed-Bid Round

			Clock Ph	ase			
		Announced		Numb	er of Tranch	es Bid	
Round	Tranche Target	Price (\$/MWh)	BidderA	BidderB	BidderC	BidderD	Total
1	100	\$75.00	34	55	21	72	182
2	100	\$70.00	30	55	15	50	150
3	100	\$66.00	20	52	10	45	127
4	100	\$62.00	15	48	0	44	107
5	100	\$59.50	0	48		42	90

	-	Sealed-B	id Round		·
(must	BidderA bid 15 tran	ches)	(must	BidderD bid 2 trand	ches)
# Tranches Bid	Max. Allowed Price (\$/MWh)	Price Bid (\$/MWh)	# Tranches Bid	Max. Allowed Price (\$/MWh)	Price Bid (\$/MWh)
5	\$62.00	\$62.00	1	\$62.00	\$60.04
8	\$62.00	\$61.40	1	\$62.00	\$59.50
2	\$62.00	\$59.95			

In the example above, the clock phase was stopped after round 5 (round N) because it was the first round in which excess supply no longer was positive: in the round only 90 tranches of supply were bid against 100 tranches being procured.

- BidderA must bid 15 tranches in the sealed-bid round because it bid 15 tranches in round 4 and no tranches in round 5. For each of the 15 tranches, BidderA must submit a price in the sealed-bid round that is no higher than the announced price in round 4, or \$62.00/MWh. The bid submitted by BidderA in the sealed-bid round above satisfies that requirement: 5 tranches bid at \$62.00/MWh, 8 tranches bid at \$61.40/MWh, and 2 tranches bid at \$59.95/MWh.
- BidderB does not bid in the sealed-bid round because it bid at least one tranche in round 4 and it did
 not bid fewer tranches in round 5. BidderB thus wins the 48 tranches it bid in rounds 4 and 5, and the
 winning price for those 48 tranches is the round 5 announced price, or \$59.50/MWh.

- After round 4 it is known that BidderC can no longer participate in the auction because it bid zero tranches in round 4 and round 4 was not the last round of the clock phase. Thus, BidderC does not bid in the sealed-bid round and will not win any tranches.
- BidderD wins the 42 tranches it bid in round 5, and the winning price for those 42 tranches is the round 5 announced price, or \$59.50/MWh. In addition, BidderD must bid 2 tranches in the sealed-bid round because it bid 2 fewer tranches in round 5 than it bid in round 4. For each of the 2 tranches, BidderD must submit a price in the sealed-bid round that is no higher than the announced price in round 4, or \$62.00/MWh. The bid submitted by BidderD in the sealed-bid round above satisfies that requirement: 1 tranche bid at \$60.04/MWh and 1 tranche bid at \$59.50/MWh.

6.3.2 Multiple Bids by a Bidder

As in the clock phase, a bidder is allowed to make multiple bid submissions in the sealed-bid round as long as the round remains open for bidding, with each new confirmed bid fully replacing any prior bids it submitted in the round. If a bidder submits multiple bids in the round, the only bid accepted in the round for that bidder is the last bid confirmed by the bidder in the round. Section 8.1 below discusses the process for confirming a bid.

6.3.3 Default Bid.

A bidder in the sealed-bid round must submit a confirmed bid for all the tranches that it must bid in the sealed-bid round. If it fails to submit a confirmed bid by the end of the sealed-bid round, a default bid will be submitted on its behalf. This default bid will be as follows:

For each of the tranches the bidder bid in round N-1 but did not bid in round N, the default bid for the bidder in the sealed-bid round will specify a price that is the announced price in effect for round N-1.

After the sealed-bid round the auction closes and the winning tranches, winning bidders, and the winning price are determined as described in Section 6.4.

6.4 Determination of Winning Tranches, Winning Bidders, and Winning Prices

At the close of the auction, the winning tranches, winning bidders, and winning prices will be determined as follows.

6.4.1 Excess Supply = 0 at End of Clock Phase

If the last round of the clock phase had zero excess supply then there is no sealed-bid round. The winning tranches are the tranches bid in the last round of the clock phase, the winning bidders are the bidders who bid those tranches, and the winning price in the auction is the announced price for the last round of the clock phase.

6.4.2 Excess Supply < 0 at End of Clock Phase with No Sealed-Bid Round

If the last round of the clock phase had excess supply less than zero but only one bidder reduced the number of tranches it bid between the last two rounds of the clock phase, then there is no sealed-bid round. Tranches bid in the last round of the clock phase are winning tranches, bidders who bid those tranches are winning bidders, and the winning price for those tranches is the announced price for the last round of the clock phase.

Additional winning tranches total the difference between the tranche target and the total number of tranches bid in the last round of the clock phase (i.e., round N). Those additional winning tranches are awarded to the one bidder who reduced its number of tranches bid between round N-1 and round N. The bidder is awarded the additional winning tranches at the announced price in effect for the next-to-last round of the auction.

6.4.3 Excess Supply < 0 at End of Clock Phase with Sealed-Bid Round

If the last round of the clock phase had excess supply less than zero and two or more bidders reduced the number of tranches they bid between the last two rounds of the clock phase, then there is a sealed-bid round. Tranches bid in the last round of the clock phase are winning tranches, bidders who bid those tranches are winning bidders, and the winning price for those tranches is the announced price for the last round of the clock phase.

Additional winning tranches are determined as follows.

Random numbers will be assigned to the tranches bid in the sealed-bid round to be used as a tie-breaker, if needed, in case two or more tranches are bid at the same price. The tranches from the bids in the sealed-bid round will be sorted in ascending order by price and then in ascending order by random number. The assignment of random numbers to tranches and the sorting of tranches by price and by random number are done tranche by tranche without regard to bidder.

A winning tranche from the sorted list of tranches is a tranche that satisfies the following condition:

It is one of the first T tranches that appears in the sorted list of bids, where T is the difference
between the tranche target and the number of tranches bid in the last round of the clock phase. The
bidder who bid such a winning tranche is the winning bidder for that tranche and the winning price for
that tranche is the price the bidder bid for the tranche.

Tranches in the sorted list of bids that do not meet the condition above are not winning tranches.

None, some, or all of the tranches in a bidder's bid in the sealed-bid round may be winning tranches.

In Example 2 above, 17 tranches were bid in the sealed-bid round, and 10 of those tranches are selected as winning tranches. The winning tranches are selected in order of ascending price bid: one tranche bid at price \$59.50/MWh by BidderD, two tranches bid at price \$59.95/MWh by BidderA, one tranche bid at price \$60.04/MWh by BidderD, and six tranches bid at price \$61.40/MWh by BidderA.

6.5 Reporting Round Results

During a round, a bidder will see the current status of the auction and the status of the current round (including the announced price for a round in the clock phase) as well as its own bidding status. A bidder will not see information about other bidders.

Between rounds the Bidding Website will report the results for the most recently completed round. Results for all prior rounds also will be accessible. The round results for each completed round in the clock phase will show:

- For the completed round, the announced price and a range of total supply across all bidders (that is, a range that includes the total number of tranches bid). The range of total supply will be defined by two different integers. Actual total supply will not be reported but will be at least as high as the lower of the two integers and no higher than the higher of the two integers. There is an exception to reporting total supply as a range of two integers: if and when total supply has declined in the clock phase below a pre-determined level, total supply will be reported simply as being below that level. This pre-determined level of total supply will not be disclosed.
- For each bidder, that bidder's bid for the round and the bidder's eligibility for the next round. (Each bidder does not see information about other bidders.)
- The announced price for the next round if the clock phase will continue with the next round.

6.6 Auction Pause Declared by Auction Manager

At any time during the auction, the Auction Manager may decide to pause the auction. This is not expected to happen often and it may not happen at all. If the Auction Manager pauses the auction or changes the round schedule, bidders will be notified.

7. AFTER THE AUCTION CLOSES

7.1 Notification of Results

At the close of the auction, if the Auction Manager determines that the auction did not violate the competitive bidding process rules in such a manner so as to invalidate the auction, the Auction Manager will notify The Dayton Power and Light Company, the PUCO, the PUCO Consultant (if one has been retained), and the bidders as follows.

- The Auction Manager will notify The Dayton Power and Light Company, the PUCO, and the PUCO
 consultant of the identities of the winning bidders, the number of tranches won by each winning
 bidder, and the prices for the tranches won.
- The Auction Manager will notify each winning bidder of how many tranches the bidder has won and at what prices. The Auction Manager also will notify the unsuccessful bidders that they have not won any tranches.

The names of the winning bidders, the number of tranches won by each bidder, and the winning prices will remain confidential until released publicly by the PUCO or as required by law.

The PUCO may reject the results of the auction, through an Order filed within forty-eight (48) hours of the conclusion of the auction, based upon a report from the Auction Manager or the PUCO's consultant that the auction violates a specific CBP rule in such a manner so as to invalidate the auction or if the PUCO determines that one or more of the following criteria were not met:

- The bidding process was oversubscribed based on bidder indicative offers submitted as part of the Part 2 Application, such that the amount of the supply bid upon was greater than the amount of the load bid out.
- 2. There were four or more bidders.
- Consistent with the load cap, no bidder won more than 80% of the initial tranche target for the auction.

Otherwise, the Commission shall approve the auction results.

7.2 Execution of Master SSO Supply Agreement

The winning bidders and The Dayton Power and Light Company will execute the Master SSO Supply Agreements three (3) business days following the close of the auction once the specific pricing information and load obligations have been inserted upon completion of the auction. Each winning bidder must demonstrate compliance with the creditworthiness requirements set forth in the Master SSO Supply Agreement.

7.3 Sanctions for Failure to Execute the Master SSO Supply Agreement

A winning bidder's financial guaranty posted with its Part 2 Application may be forfeited if the winning bidder does not execute the Master SSO Supply Agreement within three (3) business days following the close of the auction, if it fails to demonstrate compliance with the creditworthiness requirements set forth in the Master SSO Supply Agreement, or if it fails to agree to any of the terms of the Master SSO Supply Agreement. If The Dayton Power and Light Company exercises its right to collect on the financial guarantees, then any contractual rights or other entitlements of the winning bidder will terminate immediately without further notice by The Dayton Power and Light Company. In addition, the winning bidder will be liable for damages incurred by The Dayton Power and Light Company, which will be determined in accordance with the terms of the Master SSO Supply Agreement as though the winning bidder were a defaulting party to the Master SSO Supply Agreement.

8. USE OF THE BIDDING WEBSITE

Bidders will bid in the auction by accessing the Auction Manager's secure Bidding Website. An Authorized Representative of a bidder will access the Bidding Website using their own Web browser. The URL address for the Bidding Website, as well as user names and passwords, will be provided to Registered Bidders prior to the start of the auction.

The Bidding Website allows a Registered Bidder to submit and confirm bids, to verify its status, to view results from prior rounds, to view the schedule of rounds, and to view messages from the Auction Manager.

8.1 Importance of Confirmed Bids

Submitting a bid on the Bidding Website involves three steps:

- (1) Web page for entry and submission of the bid quantities. The bidder enters its desired bid and then submits the bid in order to proceed to the next step.
- (2) Web page for validation of the bid. The bidder is asked to review the bid it submitted in the first step before proceeding to the confirmation step.
- (3) Web page showing confirmation of the bid. The bidder receives a unique confirmation ID for the bid and the time-stamp at which the bid was recorded by the Bidding Website server.

It is important to note that a bid is not accepted and recorded as an accepted bid until and unless the bidder reaches the third step in which the bid confirmation Web page displays the unique confirmation ID and time-stamp for the bid.

8.2 Requirements for Using the Bidding Website

Access to the Bidding Website requires all of the following:

- User name and password provided by the Auction Manager.
- · Access to the Internet.
- Microsoft Internet Explorer Web browser, version 6.0 or higher.
- Status as a Registered Bidder.

A bidder loses access to the Bidding Website after it no longer is possible to win tranches in the auction.

8.3 Messaging

The Bidding Website displays messages from the Auction Manager. These messages from the Auction Manager are displayed for all bidders with access to the Bidding Website.

9. BACKUP BIDDING PROCEDURE

In case a bidder has technical difficulties, and as a result is not able to submit a bid via the Bidding Website in a round, a backup bidding procedure will be provided as follows. The bidder uses the Backup Bidding Fax Number to submit its bid via facsimile. It is recommended that the bidder call the Help Desk and inform the operator that it has submitted a bid using the backup bidding procedure. Reasonable efforts will be made to contact the bidder if the backup bid is not received via facsimile in the time expected. Once the backup bid is received via facsimile, a member of the Auction Manager team will attempt to enter the bid on the Bidding Website on behalf of the bidder.

Prior to the auction, bidders will be provided with the Backup Bidding Fax Number and with forms to use for faxing a bid using the backup bidding procedure.

Bidders must be aware and understand that there is no guarantee or other assurance that if it submits a bid using the backup bidding procedure that its bid will be submitted and confirmed on its behalf by the Auction Manager team consistent with the intentions of the bidder and in time before the round ends.

If a backup bid submitted by a bidder is not accepted and confirmed by the Bidding Website because the round has ended, a default bid will be entered for the bidder as described above in the Sections on default bids.

If a backup bid submitted by a bidder is not accepted and confirmed by the Bidding Website for other reasons (e.g., the number of tranches bid is greater than a bidder's eligibility or violates the bidder's credit-based tranche limit or applicable load cap), the Auction Manager team will use reasonable efforts to inform the bidder that a new bid must be submitted.

If a backup bid submitted by a bidder is confirmed by the Bidding Website, the Auction Manager team will contact the bidder by faxing confirmation of the accepted bid to the bidder.

Bidders use the backup bidding procedure at their own risk. In all cases involving backup bids, the Auction Manager team does not accept any responsibility, obligation, or liability for errors, omissions, timeliness, or otherwise, related to whether a backup bid is entered into and confirmed by the Bidding Website on behalf of the bidder or as intended by the bidder.

10. WHO TO CONTACT IN CASE OF PROBLEMS DURING THE AUCTION

A bidder should contact the Help Desk if it has questions or problems. The phone number for the Help Desk will be provided to bidders prior to the start of the auction.

11. CONTINGENCY PLAN TO PURCHASE TRANCHES

11.1 If Fewer Tranches than the Tranche Target are Purchased in the Auction

In the event that fewer tranches than a product's tranche target are purchased in the auction in a given year, The Dayton Power and Light Company will implement a Contingency Plan for the unfilled tranches. If all tranches are not fully subscribed after the auction in any given year, the remaining tranches will be offered to current Dayton Power and Light Company SSO Suppliers. These suppliers will have won tranches in the current or a prior Dayton Power and Light Company CBP auction. An SSO Supplier will be considered a current SSO Supplier from the conclusion of the CBP auction in which such supplier won tranches until the termination of the prevailing Master SSO Supply Agreement. Suppliers will be assigned a random number and each unfilled tranche will be offered to current SSO Suppliers in descending order of random number, subject to any credit-based tranche limits and any applicable load caps for such suppliers. The tranches will be offered to current suppliers at the clearing price, starting price, or reservation price, whichever is lowest.

If, after the conclusion of the steps above used to assign unfilled tranches there still are unfilled tranches, then the necessary SSO supply requirements will be met through PJM-administered markets at prevailing Day-ahead, Real-time zonal spot prices, and, unless otherwise instructed by the PUCO, The Dayton Power and Light Company will not enter into hedging transactions to attempt to mitigate the associated price or volume risks to serve these tranches.

11.2 If a Winning Bidder Defaults Prior to or During the SSO Delivery Period

In the event a winning bidder defaults prior to or during the delivery of SSO load requirements, The Dayton Power and Light Company will implement a Contingency Plan for the open tranches. The open tranches will be made available in the next auction if that auction occurs before the delivery period of the open tranches. If the next auction does not occur before the delivery period, then the open tranches will be offered to other current SSO Suppliers using the same procedure as used for unfilled tranches at the auction as described above.

If tranches still remain open after the procedures above are applied the necessary SSO supply requirements will be met through PJM-administered markets at prevailing Day-ahead zonal spot prices, and, unless instructed otherwise by the PUCO, The Dayton Power and Light Company will not enter into hedging transactions to attempt to mitigate the associated price or volume risks to serve these tranches.

Additional costs incurred by The Dayton Power and Light Company in implementing the Contingency Plan will be assessed first against the defaulting supplier's credit security, to the extent available.

12. ASSOCIATION AND CONFIDENTIAL INFORMATION RULES

The Association and Confidential Information rules are described below.

12.1 Process for Reporting Associations, Identifying Concerns and Remedies

A prospective bidder applying to qualify to bid will be required to disclose in its Part 1 Application any bidding agreement or arrangement in which it may have entered. A prospective bidder will be required to certify in its Part 1 Application that, should it qualify to participate, it will not disclose information regarding the list of Qualified Bidders. A prospective bidder also will be required to certify that it accepts the terms of the Master SSO Supply Agreement and, should it win tranches, it will sign the applicable Master SSO Supply Agreement and comply with all creditworthiness requirements by the stated deadline.

Once entities are qualified to bid, each Qualified Bidder will be asked in its Part 2 Application to make a number of certifications, each detailed in the Part 2 Application, and each bidder may be required to provide additional information to the Auction Manager if a certification cannot be made. Each Qualified Bidder will be asked to certify that it will undertake steps to appropriately restrict its disclosure of Confidential Information relative to its bidding strategy and Confidential Information regarding the auction. A Qualified Bidder also will be asked to certify that it has not and will not come to any agreement with another Qualified Bidder with respect to bidding in the auction, except as disclosed and approved by the Auction Manager in its Part 1 Application.

Before obtaining sealed documentation necessary to participate in the auction, Registered Bidders will be required to certify that they will continue to maintain the confidentiality of any information that they will have acquired through their participation in the auction.

12.2 Confidential Information

Confidential Information relative to bidding strategy means information relating to a bidder's bid(s) in the auction, whether in writing or verbally, which if it were to be made public likely would have an effect on any of the bids that another bidder would be willing to submit. Confidential Information relative to bidding strategy includes (but is not limited to): a bidder's strategy; a bidder's indicative offer; the quantities that a bidder wishes to supply; the bidder's estimation of the value of a tranche; the bidder's estimation of the risks associated with serving the load for the auction; and a bidder's contractual arrangements for purchasing power to serve such load were the bidder to win tranches in the auction.

Confidential Information regarding the auction means information that is not released publicly by the PUCO, The Dayton Power and Light Company or the Auction Manager and that a bidder acquires as a result of participating in the auction, whether in writing or verbally, which if it were to be made public could impair the integrity of current or future competitive bidding processes, impair the ability of The Dayton Power and Light Company to hold future competitive bidding processes, or harm consumers, bidders or applicants. Confidential Information regarding the auction includes (but is not limited to): the list of Qualified Bidders, the list of Registered Bidders, the initial eligibility, the status of a bidder's participation, and all non-public reports of results and announcements made by the Auction Manager to any or all bidders in this auction.

Absolute protection from public disclosure of the bidders' data and information filed in this auction process cannot be provided. By participating in this auction process, each bidder acknowledges and agrees to the confidentiality provisions set forth herein, as well as any limitations thereto.

In addition, the bidder agrees the bidder's data and information submitted in this auction process will be disclosed if required by any federal, state or local agency (including, without limitation, the PUCO) or by a court of competent jurisdiction. However, The Dayton Power and Light Company will endeavor to notify the bidder in advance of such disclosure. In any event, neither The Dayton Power and Light Company nor the Auction Manager, nor any of their employees or agents, will be responsible to the bidders or any other party, or liable for any disclosure of such designated materials before, during or subsequent to this auction. Notwithstanding the above, The Dayton Power and Light Company and the Auction Manager reserve the right to use and communicate publicly and/or to third parties any and all information/data submitted as part of this auction process in any proceedings before FERC, the PUCO, and any other regulatory body and the courts, if necessary, without the prior consent/approval of, or notice to, any such bidder.

12.3 Certifications and Disclosures to Be Made

A prospective bidder will be required in its Part 1 Application to disclose any bidding agreement or any other arrangement in which the prospective bidder may have entered and that is related to its participation in the auction. A prospective bidder that has entered into such an agreement or arrangement must name the entities with which the prospective bidder has entered into a bidding agreement, a joint venture for the purpose of participating in the auction, a bidding consortium, or any other arrangement pertaining to participating in the auction. A bidding consortium is a group of separate businesses or business people joining together to submit joint bids in the auction.

In addition, a prospective bidder will be required to make the certifications listed in the Part 1 and Part 2 Applications.

The PUCO may publicly release the winning prices and the names of the winning bidders from the auction. The PUCO may choose to release additional information. After the auction, a winning bidder itself may release information regarding the number of tranches it has won, and a non-winning bidder itself may release information only regarding the fact that it participated in the auction. The winning bidders and the non-winning bidders otherwise continue to be bound by their certifications as described previously. In particular, no winning bidder and no non-winning bidder itself can reveal the winning prices of the auction prior to these being publicly released by the PUCO.

12.4 Actions to Be Taken if Certifications Cannot Be Made

If a bidder cannot make all the certifications above, the Auction Manager will decide within five (5) days following the deadline to submit the Part 2 Application on a course of action on a case-by-case basis. To decide on this course of action, the Auction Manager may make additional inquiries to understand the reason for the inability of the bidder to make the certification.

If Qualified Bidders do not comply with additional information requests by the Auction Manager regarding certifications required in the Part 2 Application, the Auction Manager may reject the application.

12.5 Sanctions for Failure to Comply

Sanctions may be imposed on a Qualified Bidder for failing to properly disclose information relevant to determining associations, for coordinating with another bidder without disclosing this fact, for releasing Confidential Information or disclosing information during the auction (aside from only the specific exceptions provided above with respect to entities explicitly named in the Part 1 Application as entities that are part of a bidding agreement or other arrangement, to an Advisor; or bidders with which it is associated), and in general for failing to abide by any of the Communications Protocols. Such sanctions can include, but are not limited to, any one or more of the following: termination of the Master SSO Supply Agreement; the loss of all rights to provide tranches won by such bidder; the forfeiture of letters of credit and other fees posted or paid; action (including prosecution) under applicable state and/or federal laws; attorneys' fees and court costs incurred in any litigation that arises out of the bidder's improper disclosure; debarment from participation in future competitive bidding processes; and/or other sanctions that may be appropriate. Should such an event occur, the Auction Manager will make a recommendation to The Dayton Power and Light Company regarding sanctions. The imposition of such sanctions will be at the discretion of The Dayton Power and Light Company.

13. MISCELLANEOUS

13.1 Warranty on Information

The information provided for the auction, including but not limited to information provided on the Information Website, has been prepared to assist bidders in evaluating the auction process. It does not purport to contain all the information that may be relevant to a bidder in satisfying its due diligence efforts. Neither The Dayton Power and Light Company nor the Auction Manager make any representation or warranty, expressed or implied, as to the accuracy or completeness of the information, and shall not, either individually or as a corporation, be liable for any representation expressed or implied in the auction process or any omissions from the auction process, or any information provided to a bidder by any other source. A bidder should check the Information Website frequently to ensure it has the latest documentation and information. Neither The Dayton Power and Light Company, nor the Auction Manager, nor any of their representatives, shall be liable to a bidder or any of its representatives for any consequences relating to or arising from the bidder's use of information.

13.2 Hold Harmless

Bidder shall hold The Dayton Power and Light Company and the Auction Manager harmless of and from all damages and costs, including but not limited to legal costs in connection with all claims, expenses, losses, proceedings or investigations that arise in connection with the auction process or the award of a bid pursuant to the auction process.

13.3 Bid Submissions Become The Dayton Power and Light Company's Property

All bids submitted by bidders participating in the auction will become the exclusive property of The Dayton Power and Light Company upon conclusion of the auction process.

13.4 Bidder's Acceptance

Through its participation in the auction process, a bidder acknowledges and accepts all the terms, conditions and requirements of the auction process and the Master SSO Supply Agreement.

13.5 Permits, Licenses, Compliance with the Law and Regulatory Approvals

Bidders shall obtain all licenses and permits and status that may be required by any governmental body, agency or organization necessary to conduct business or to perform hereunder. Bidders' subcontractors, employees, agents and representatives of each in performance hereunder shall comply with all applicable governmental laws, ordinances, rules, regulations, orders and all other governmental requirements.

13.6 Auction Intellectual Property

All title, interests and other intellectual property rights in and to the auction design, the auction format and methodology, the auction software, the source code (including all modifications, enhancements, customization, adaptations and derivative works made by the Auction Manager) and associated documentation, including but not limited to these Bidding Rules, and the screen formats and forms designed by the Auction Manager (the "Auction Software"), are proprietary to the Auction Manager and all rights, title, and interest to the Auction Software remain with the Auction Manager. The Auction Manager grants Qualified Bidders a non-exclusive, non-transferable, limited license to use the Auction Software, solely for use in connection with the auction, subject to the terms and conditions set forth herein, and not for copying, relicensing, sublicensing, distribution or marketing by the Qualified Bidder. No other interest is conveyed to the Qualified Bidder other than the license expressly granted herein. The foregoing use license shall immediately terminate upon disqualification of the Qualified Bidder or upon termination or completion of the auction process. If at any time it is determined in the Auction Manager's sole discretion that the Qualified Bidder is in breach of this Section 13.6, the Auction Manager shall be entitled to terminate the Qualified Bidder's access rights to the Auction Software.

Notwithstanding anything herein to the contrary, and without limiting the Qualified Bidder's other obligations herein, the Qualified Bidder shall not, nor shall it permit any third party to: (i) modify, translate or otherwise create derivative works of the Auction Software; (ii) reverse engineer, decompile, decode, disassemble or translate any Auction Software, or output thereof, or otherwise attempt to reduce to human readable form or derive the source code, protocols or architecture of any Auction Software; (iii) use or study any Auction Software, or output thereof, for the purpose of developing any software that is intended to replace, or that has functions, structure or architecture similar to, such Auction Software, or any part thereof; (iv) publish, or otherwise make available to any third party, any benchmark or other testing information or results concerning the Auction Software; (v) permit any other person who is not authorized to access or use all or any part of the Auction Software or (vi) copy the Auction Software, distribute the Auction Software, remove or obscure any proprietary labeling on or in the Auction Software, create any derivative works based on the Auction Software, or modify the Auction Software, in each case, except to the extent expressly permitted by the Auction Manager in writing.

In using the Auction Software, a Qualified Bidder shall take steps to prevent any virus, worm, built-in or use-driven destruction mechanism, algorithm, or any other similar disabling code, mechanism, software, equipment, or component designated to disable, destroy or adversely affect the Auction Software from being introduced into the systems.

APPENDIX A — EXAMPLE OF ROUND BY ROUND BIDDING IN AUCTIONS OF MULTIPLE PRODUCTS

The illustrative example below shows for two bidders (BidderA and BidderB) and two products (Product-1 and Product-2) the confirmed bids (pre-EOR) and the post-EOR results for each round. In the example, the auction closes after round 4.

Round 1

For round 1, the announced prices are \$75.00 and \$82.00 for Product-1 and Product-2, respectively. At those announced prices, BidderA bids 55 tranches and 85 tranches on Product-1 and Product-2, respectively. BidderB bids 80 tranches and 27 tranches on Product-1 and Product-2, respectively.

When the round closes the EOR procedure is executed. Each product is over-subscribed: 135 tranches were bid on Product-1 which has a tranche target of 100, and 112 tranches were bid on Product-2 which has a tranche target of 100.

The announced price for Product-1 will be reduced from \$75.00 to \$72.50 for round 2. The announced price for Product-2 will be reduced from \$82.00 to \$78.60 for round 2.

BidderA will have eligibility of 55+85 = 140 tranches for round 2, and BidderB will have eligibility of 80+27 = 107 tranches for round 2.

Round 2

At the announced prices for round 2, BidderA bids 40 tranches and 85 tranches on Product-1 and Product-2, respectively. Thus, BidderA reduced its tranches bid on Product-1 from 55 to 40 tranches. BidderB bids 50 tranches and 57 tranches on Product-1 and Product-2, respectively. Thus, BidderB switched 30 tranches from Product-1 to Product-2.

When the round closes the EOR procedure is executed. Product-1 is under-subscribed by 10 tranches: only 90 tranches bid against the tranche target of 100 tranches: BidderA's bid represents a reduction in its eligibility by 15 tranches, while BidderB's bid maintained its eligibility. Thus, 10 of the 15 eligibility reduction tranches of BidderA are rolled back on Product-1. Those 10 tranches are priced at the announced price for Product-1 at which they were bid in round 1: \$75.00. The announced price for Product-1 will remain at \$72.50 for round 3.

Product-2 is over-subscribed by 42 tranches. The announced price for Product-2 will be reduced from \$78.60 to \$76.10 for round 3.

BidderA will have eligibility of 50+85 = 135 tranches for round 3 (including the 10 tranches rolled back on Product-1), and BidderB will have eligibility of 50+57 = 107 tranches for round 3.

Round 3

At the announced prices for round 3, BidderA bids 99 tranches and 36 tranches on Product-1 and Product-2, respectively. Thus, BidderA is switching 49 of the tranches bid from Product-2 to Product-1. BidderB bids 50 tranches and 35 tranches on Product-1 and Product-2, respectively. Thus, BidderB is reducing its tranches bid on Product-2 from 57 to 35 tranches.

When the round closes the EOR procedure is executed. Product-1 is over-subscribed by 49 tranches. Product-2 is under-subscribed by 29 tranches: only 71 tranches bid against the tranche target of 100 tranches: BidderA's bid maintained its eligibility while BidderB's bid represents a reduction in its eligibility by 22 tranches. Thus, all 22 of the eligibility reduction tranches of BidderB are rolled back on Product-2. Those 22 tranches are priced at the announced price for Product-2 at which they were bid in round 2: \$78.60. Even after rolling back those 22 eligibility reduction tranches of BidderA, Product-2 still is undersubscribed — by 7 tranches. So 7 tranches that BidderA had switched from Product-2 to Product-1 are rolled back to Product-2. Those 7 tranches are priced at the announced price for Product-2 at which they were bid in round 2: \$78.60.

After rolling back 7 tranches from Product-1 to Product-2 for BidderA, BidderA still has increased the number of tranches it is bidding on Product-1: from 50 tranches bid in round 2 (10 tranches at \$75.00 and 40 tranches at \$72.50) to 92 tranches bid in round 3 (10 tranches at \$75.00 and 82 tranches at \$72.50). Product-1 is over-subscribed as a result, so higher-priced tranches in Product-1's bid stack can be removed. All 10 of BidderA's higher-priced tranches are removed from Product-1's bid stack, and these 10 tranches become BidderA's free eligibility for round 4. In round 4, BidderA can bid any of the 10 tranches on any product, but to the extent those 10 tranches are not bid on a product in round 4, those free eligibility tranches and their associated eligibility for BidderA will be permanently removed from the auction after round 4.

Because Product-1 is over-subscribed, the announced price for Product-1 will be reduced from \$72.50 to \$70.15 for round 4. Because Product-2 is not over-subscribed, the announced price for Product-2 will remain at \$76.10 for round 4.

BidderA will have eligibility of 82+43+10 = 135 tranches for round 4, and BidderB will have eligibility of 50+57 = 107 tranches for round 4 (including the 22 tranches rolled back on Product-2).

Round 4

At the announced prices for round 4, BidderA bids 46 tranches and 43 tranches on Product-1 and Product-2, respectively. Thus, BidderA reduced its tranches bid on Product-1 from 82 to 46 tranches. BidderB bids 32 tranches and 57 tranches on Product-1 and Product-2, respectively. Thus, BidderB reduced its tranches bid on Product-1 from 50 to 32 tranches.

When the round closes the EOR procedure is executed. Product-1 is under-subscribed by 22 tranches: only 78 tranches bid against the tranche target of 100 tranches: BidderA's bid represents a reduction in its eligibility by 36 tranches, while BidderB's bid represents a reduction in its eligibility by 18 tranches. Of the 54 fewer tranches bid on Product-1, 36 were eligibility reductions from BidderA and 18 were eligibility reductions from BidderB. Of those 54 fewer tranches bid, 100-78 = 22 tranches need to be rolled back on Product-1. The selection of which tranches are rolled back is done by assigning random numbers tranche by tranche (not bidder by bidder) to each of the 54 fewer tranches bid on Product-1. On average, the selection of the rolled back tranches will be proportional based on the number of tranches by which each bidder reduced its bid on the product. Thus, if the assignment of random numbers and selection of rolled back tranches were repeated many times, the number of rolled back tranches for BidderA on Product-1 would be expected to be 15 on average or (82-46)/(132-78)*(100-78) = 36/54*22, rounded, and the number of rolled back tranches for BidderB on Product-1 would be expected to be 7 on average: (50-32)/(132-78)*(100-78) = 18/54*22, rounded.

Auction Close

After the rollback is done for Product-1, it is determined that no product is over-subscribed and no bidder has free eligibility tranches. Thus, the criteria are met for closing the auction.

Product-1's bid stack has tranches bid at \$72.50 and tranches bid at \$70.15. So Product-1's clearing price is the higher of the two, or \$72.50. BidderA wins 61 tranches and BidderB wins 39 tranches for Product-1. All 100 tranches procured for Product-1 are paid the price of \$72.50.

Product-2's bid stack has tranches bid at \$78.60 and tranches bid at \$76.10. So Product-2's clearing price is the higher of the two, or \$78.60. BidderA wins 43 tranches and BidderB wins 57 tranches for Product-2. All 100 tranches procured for Product-2 are paid the price of \$78.60.

Bidding Rules for The Dayton Power and Light Company's CBP Auctions

Example 1. Round by Round Bidding with Pre-EOR and Post-EOR Results

	:		Product-1		<i>.</i>			Product-2			Next-I Eligii	Next-Round Eligibility
Round	Announced Price	Tranche Target	Tranches Bid	@ Price	Excess Supply	Announced Price	Tranche Target	Tranches Bid	@ Price	Excess Supply	Free	Total
-	\$75.00					\$82.00				-		
Pre-EOR		100	135		35		100	112		12		4/4
BidderA			55	@ \$75.00				85	@ \$82.00			140
BidderB			80	@ \$75.00	:			27	@ \$82.00		Ι	107
-												
Post-EOR		100	135		35		100	112		12	The state of the s	18.00
BidderA			55	@ \$75.00				85	@ \$82.00		ı	140
BídderB			80	@ \$75.00				27	@ \$82.00			107
		-	,								2.	×
2	\$72.50					\$78.60						1.5 2.4 24.
Pre-EOR		100	06	·	(10)	-	100	142		42		
BidderA			40	@ \$72.50	1			85	@ \$78.60	, ** * **	-	125
BidderB			20	@ \$72.50				57	@ \$78.60	,	_	107
Post-EOR	-	100	100		0		100	142		42		
BidderA	,	. •	90	10 @ \$75.00 40 @ \$72.50				85	@ \$78.60		1	135
BídderB			90	@ \$72.50	1			57	@ \$78.60		1	107

Bidding Rules for The Dayton Power and Light Company's CBP Auctions

ound	Total			135	85			135	107	اگر د		. ,	68	89			104	96
Next-Round Eligibility	Free							10			100 m							1
,	Excess Supply		(53)				0	, H - T				0				0	100 x	,
	@ Price			@ \$76.10	@ \$76.10	:		7 @ \$78.60 36 @ \$76.10	22 @ \$78.60 35 @ \$76.10				7 @ \$78.60 36 @ \$76.10	22 @ \$78.60 35 @ \$76.10			7 @ \$78.60 36 @ \$76.10	22 @ \$78.60 35 @ \$76.10
Product-2	Tranches Bid		7.1	36	35		100	43	57			100	43	22		100	43	27
,	Tranche Target		100				100			,		100				100		
	Announced Price	\$76.10		,							\$76.10							
	Excess Supply		49		,		32					(22)		-		0		,,,,,
	@ Price		•	10 @ \$75.00 89 @ \$72.50	50 @ \$72.50			@ \$72.50	@ \$72.50			•	@ \$70.15	@ \$70.15			15 @ \$72.50 46 @ \$70.15	7 @ \$72.50 32 @ \$70.15
Product-1	Tranches Bid		149	66	50		132	82	909		,	78	46	32] 	100	61	39
·	Tranche Target		100				100		1			100				100		
	Announced Price	\$72.50						<u> </u>			\$70.15		I					,
10 1	Round	3	Pre-EOR	BidderA	BidderB		Post-EOR	BidderA	BidderB		4	Pre-EOR	BidderA	BidderB		Post-EOR	BidderA	BidderB

Bidding Rules for The Dayton Power and Light Company's CBP Auctions

		Product-1	,			Product-2		
	Clearing Price	Tranche Target	Tranches Won		Clearing Price	Tranche Target	ranche Tranches Target Won	Tranches
Results	\$72.50	100	100		\$78.60	100	100	100
BidderA			61	. 3			43	104
BidderB			39				57	96

Attachment RJL-6

Communications Protocols for The Dayton Power and Light Company's CBP Auctions

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1. INTRODUCTION

These Communications Protocols apply to the competitive bidding process ("CBP") auctions for The Dayton Power and Light Company to procure supply for the provision of Standard Service Offer supply ("SSO Supply") for all of their retail customers that take retail generation service from The Dayton Power and Light Company.

The Communications Protocols in this document are intended to promote a fair, open, transparent, objective, and non-discriminatory process for the CBP auctions to procure supply for SSO customers of The Dayton Power and Light Company. These protocols also intend to protect proprietary information of participants and information that, should it be released, would be detrimental to the outcome of the auction process or future competitive bidding processes.

Unless noted otherwise, all capitalized terms are defined in Appendix B to this document, the Glossary.

These protocols elaborate upon the means by which confidentiality is to be maintained by all parties through adherence to the procedures in this document. Should the Auction Manager recognize that additional information should be kept confidential, the Auction Manager will establish additional procedures in keeping with the principles provided in this document and inform The Dayton Power and Light Company, the PUCO and PUCO Staff, the PUCO Consultant, and Bidders in a timely manner.

This document is organized as follows:

- Section 2 summarizes the objectives of this document.
- Section 3 describes protocols regarding communications within The Dayton Power and Light Company and with Bidders, including any affiliate of The Dayton Power and Light Company.
- Section 4 summarizes information that may be communicated with the general public, including the media, and the means by which that information is disseminated.
- Section 5 addresses Bidder Communications Protocols, including communications among Bidders and between the Auction Manager and Bidders.
- Section 6 summarizes Communications Protocols with the PUCO, including communications between the PUCO and the Auction Manager, between the PUCO and The Dayton Power and Light Company, and disclosure of confidential information.
- Appendix A includes a confidentiality agreement to be signed by any party other than the Auction Manager or Bidders who may have access to proprietary and confidential information.

2. OBJECTIVES

This document and the procedures it describes promote four main objectives:

- The first objective is to establish a fair and equitable process for all Bidders by ensuring all Bidders
 have equal access to the same information necessary to evaluate the bidding opportunity and to
 prepare their bids in a timely manner.
- The second objective is to take all reasonable precautions that any information generated by the auction process that could harm the competitive position of Bidders or The Dayton Power and Light Company, if released, is kept confidential.
- The third objective is to take all reasonable precautions that confidential information is provided only
 to those persons to whom it is deemed necessary for the conduct and management of the auction
 process.
- The fourth objective is to ensure that information that, if released, could harm the competitiveness of future competitive bidding processes is kept confidential from all entities including Bidders.

These objectives will be accomplished by following two guiding principles. The first is that there will be one communication point for Bidders: all communications to prospective and actual Bidders will be through the Auction Manager. The second guiding principle is that the Auction Manager will distribute and disseminate information equally and fairly to all prospective and actual Bidders. These two guiding principles facilitate equal access to the same information for all Bidders. Only the Auction Manager responds to inquiries from Bidders and information is disseminated to all Bidders by or under the supervision of the Auction Manager.

The Auction Manager also will ensure that information generated by the implementation of the auction that could harm the competitive position of Bidders, if released, is kept confidential by those who have access to such information.

3. THE DAYTON POWER AND LIGHT COMPANY AND AFFILIATES

3.1 Internal Communications

The Dayton Power and Light Company will designate individuals to work on the auction process. These individuals directly or indirectly will not have communication with, or exchange information with, any individuals of an affiliate of The Dayton Power and Light Company that may bid in the auction process where such communication or information is related directly or indirectly to this auction process.

3.2 Communications with Bidders

The Dayton Power and Light Company will not communicate with Bidders prior to the selection of winning bids. When the Auction Manager informs The Dayton Power and Light Company about the prices and tranches of the winning bids and the identity of winning Bidders, representatives from The Dayton Power and Light Company then will communicate with the winning Bidders in order to execute the necessary documents.

If a Bidder attempts to contact The Dayton Power and Light Company regarding the auction process by phone call, email, fax, or other means, The Dayton Power and Light Company will direct the Bidder to the Information Website and/or to the Auction Manager.

3.3 Part 1 Application Process

For the Part 1 Application process, the Auction Manager will need to provide the names of applicants to The Dayton Power and Light Company credit department for purposes of confirming the applicants' credit requirements.

3.4 Part 2 Application Process

For the Part 2 Application process, the Auction Manager will need to provide the aggregate eligibility and other information from the Part 2 Applications to The Dayton Power and Light Company with the names of applicants redacted.

3.5 Communication of the Bid Selection Criteria

No later than one business day before bids are due, The Dayton Power and Light Company will provide the Auction Manager with details concerning the pre-determined bid selection criteria. The pre-determined bid selection criteria will be price-based, such as a reservation price.

3.6 Auction Results

If there are winning bid(s), the Auction Manager will: (a) inform The Dayton Power and Light Company (as well as the PUCO and PUCO Consultant) about the winning bids and identify the winning Bidders, and (b) notify the winning Bidders. The Dayton Power and Light Company will contact the winning Bidders to execute necessary documents. The Auction Manager also will inform any Bidders who did not win tranches that they have not been awarded any tranches in the auction process.

If there are no winning bid(s), the Auction Manager will inform The Dayton Power and Light Company (as well as the PUCO and PUCO Consultant) there are no bids that met the criteria for a winning bid.

Any paper copies of the bidding results will be secured in the Auction Manager's office.

The PUCO may receive from the PUCO Consultant a post-auction report in addition to the Auction Manager's comprehensive report. The Auction Manager may review the PUCO Consultant's post-auction report in un-redacted, draft form in order to provide comments prior to the final version. The Dayton Power and Light Company may receive the PUCO Consultant's un-redacted report and provide comments to ensure accuracy.

4. GENERAL PUBLIC AND MEDIA

While bidding is in progress, there is to be no communication with the media or the public other than notification when the bidding begins. After the auction process is completed, results are determined, and Bidders have been notified, all media inquiries will be forwarded to The Dayton Power and Light Company.

4.1 The Information Website

The central source of information made available publicly and to Bidders is the Information Website. The Auction Manager will manage the information flow on the Information Website and will be designated on the Website as the contact person for any questions or inquiries from parties. Any party will have access to the public Sections of the Information Website. The Information Website may also have restricted, non-public Sections that will be accessible only to Applicants.

4.2 Registered Users

If a party wishes to receive notices and updates regarding public information and new postings to the Information Website, then the party can register through the Information Website to become a Registered User. (Note that not all Registered Users become Registered Bidders, but a Bidder that would like to become a Registered Bidder must first register to become a Registered User so they can receive notices and updates.)

Any information the Auction Manager has concerning the auction process that is relevant and that can be disclosed publicly will be made available equally to all Registered Users in a timely manner. The method of such communication likely will be via the Information Website and/or emails to Registered Users using the BCC email field so identification of Registered Users is not disclosed to other Registered Users.

4.3 Press Releases

The Dayton Power and Light Company and/or the Auction Manager may issue one or more press releases or may place news items in the trade press with the intent to disseminate information about the auction process in an efficient, fair, and timely manner.

4.4 Answering Inquiries from the General Public or Media

Inquiries from the general public or the media to the Auction Manager will be directed to the Information Website.

5. BIDDERS

5.1 Communications Among Bidders

Pursuant to the auction rules, Bidders are prohibited from communicating with each other in ways that would compromise the integrity and competitiveness of the auction process. Sanctions will be applied if these rules are violated.

5.2 Communications between the Auction Manager and Bidders

The central source of information made available to Bidders is the Information Website. The Website will facilitate making information available equally to Bidders in a timely manner.

Bidders will be requested to become Registered Users to receive ongoing information about the auction process. As discussed above, once registered through the Information Website, Registered Users will receive notifications from the Auction Manager about updates to the auction process and to the Information Website.

If the Auction Manager receives an inquiry from a party and prepares a response that would be relevant for other parties, the Auction Manager will ensure the information will be made available equally to all Registered Users in a timely manner and will post the information on the Information Website without revealing the identity of parties.

In addition to posting information to the Information Website, the Auction Manager may contact Bidders directly in order to seek or provide information about the auction process in a way that does not advantage any Bidder.

Any communications from the Auction Manager to a Bidder will not reveal the identity of other Bidders.

5.3 Frequently Asked Questions

Among other information and resources on the Information Website, there will be a FAQ (frequently asked questions) Section with posted questions and answers. As inquiries are received, they will be converted into a FAQ and posted on the Information Website without revealing the identity of the party posing the inquiry.

Inquiries to be answered by The Dayton Power and Light Company will be forwarded by the Auction Manager to The Dayton Power and Light Company. Inquiries to be answered by the Auction Manager will be forwarded to The Dayton Power and Light Company with a draft response. Any inquiry or draft response forwarded by the Auction Manager to The Dayton Power and Light Company will not identify the party posing the inquiry. Both The Dayton Power and Light Company and the Auction Manager will review any inquiry and response before the FAQ is posted to the Information Website.

5.4 Bidding Process

During the auction, the Auction Manager, the PUCO, the PUCO consultant if any, and The Dayton Power and Light Company personnel may monitor the bidding process.

The Auction Manager will ensure the bids submitted by Bidders conform to the rules of the auction process.

The Bidding Rules and pre-determined bid selection criteria will be applied to determine which bids, if any, are winning bids.

5.5 Limitations on Disclosures by Bidders

Bidders are not allowed to disclose they are participating in a CBP auction and winning Bidders are not allowed to disclose that they have won any tranches in a CBP auction until the PUCO publicly reports the results of the CBP auction. Such limitation on public disclosure by bidders is waived if disclosure is required by law.

6. PUBLIC UTILITIES COMMISSION OF OHIO

6.1 Identification of the PUCO Consultant

The PUCO may identify up to three individuals who will serve as the PUCO Consultant and may be onsite at the offices of the Auction Manager during the bidding process. Other than information that is accessible by being onsite, the PUCO Consultant will not be forwarded confidential information electronically or in hardcopy format. Those individuals are required to abide by the Communication Protocols and sign the confidentiality agreement in Appendix A.

6.2 Communications with the Auction Manager

During the bidding process, the identity of Bidders, prices, and the number of tranches each winning Bidder has won will be kept confidential. This information may be released to the PUCO after the auction results are finalized.

6.3 Communications with The Dayton Power and Light Company

The PUCO may communicate with The Dayton Power and Light Company regarding the auction process. However, The Dayton Power and Light Company will not disclose any proprietary information until after the final round of the auction is completed and Bidders are informed of the results of the auction.

6.4 Communications with Bidders

The PUCO will not communicate with Bidders about the auction process prior to the determination of winning bids. If a Bidder attempts to contact the PUCO by phone call, email, fax, or other means, the PUCO will direct the Bidder to the Information Website and/or to the Auction Manager.

6.5 Information on Auction Participation

In order to maintain confidential and proprietary information provided by Bidders as part of the auction process, the identity of all Bidders that submitted Part 1 and/or Part 2 applications in the auction and the indicative offers will be kept confidential until released publicly by the PUCO. The PUCO may elect to keep these data confidential at its sole discretion.

6.6 Round-by-Round Bids

Actual round-by-round bids by Bidders will be kept confidential pursuant to the confidentiality provisions of the Bidding Rules and the Master SSO Supply Agreement for as long as The Dayton Power and Light Company continue to procure supply for SSO customers through this competitive bidding process.

APPENDIX A

CONFIDENTIALITY AGREEMENT

l acknowledge that I have read and understand the Communications Protocols and obligations regarding treatment of confidential information related to the CBP auctions to procure generation supply for SSO customers of The Dayton Power and Light Company.

I certify that I have abided by its terms and that I agree to continue to abide by its terms and conditions. I acknowledge that I may be subject to potential injunctive action to enforce this confidentiality agreement, as well as liability from parties participating in the CBP auctions to procure supply for SSO customers of The Dayton Power and Light Company should I be found in violation of this confidentiality agreement.

Company	<u> </u>	
Signed by	Date	

Please return the signed form to the Auction Manager at dpandl.auctionmanager@crai.com or fax to:

CRA International, Inc. John Hancock Tower 200 Clarendon Street, T-33 Boston, MA 02116-5092 Phone: 617.425.3365

Fax:

617.425.6574

dpandl.auctionmanager@crai.com

Attn: Robert Lee, Principal / Auction Manager

Attachment RJL-7 Glossary for The Dayton Power and Light Company's CBP Auctions

This Glossary applies to the competitive bidding process ("CBP") auctions to procure supply for the provision of Standard Service Offer supply ("SSO Supply") for all of their retail customers that take retail generation service from The Dayton Power and Light Company. Some terms contained in this Glossary may also be defined in the Master Standard Service Offer Supply Agreement ("Master SSO Supply Agreement, the Master SSO Supply Agreement will take precedence.

Advisor is a person or persons who will be advising or assisting the Qualified Bidder with respect to bidding strategy, estimation of the value of any Tranche, or estimation of the risks associated with any Tranche.

Affiliate means, with respect to any entity, any other entity that, directly or indirectly, through one or more intermediaries, controls, or is controlled by, or is under common control with, such entity. For this purpose, "control" means the direct or indirect ownership of fifty percent (50%) or more of the outstanding capital stock or other equity interests having ordinary voting power.

Alternate Guaranty Form has the meaning set forth in Part 1 Application.

Ancillary Services has the meaning set forth in the PJM Agreements.

Announced Price is the price of a Product in effect during a bidding round of the auction.

Applicant refers to a Party that has submitted or indicated that it is going to submit a Part 1 Application.

Applicant's Legal Representative in Ohio is a legal counsel or a representative agent that has an address in Ohio and is authorized and agrees to accept service of process on the Applicant's behalf.

Associated and **Association**: A Qualified Bidder is associated with another Qualified Bidder if the two Bidders have ties that could allow them to act in concert or that could prevent them from competing actively against each other. If two Qualified Bidders are Associated, then there is an Association between them.

Auction Software means the suite of tools available on the Bidding Website during a live auction.

Authorized Delegate (Delegate) is authorized by the Applicant to be the point of contact for the CBP Manager when so designated by the Authorized Representative.

Authorized Representative is a designated person that is authorized to represent the Applicant in the CBP. The Authorized Representative must ensure that only authorized persons act on behalf of the Applicant in the CBP and is responsible for ensuring that no Confidential Information is disclosed improperly.

Backup Bidding Fax Number means any telephone number provided to Registered Bidders in advance of the auction for use in submitting a bid by fax in the event of a complication with access to the Bidding Website.

Bidders are any parties that may become Qualified Bidders in the CBP, or that submit bids in the CBP.

Bidding Agreement is an arrangement involving joint or coordinated bidding with any other Party.

Bidding Consortium: A Bidding Consortium is a group of separate businesses or business people joining together to submit joint bids in the auction.

Bidding Website means the secure website used by Registered Bidders to participate in the CBP. The URL address for the Bidding Website will be provided to Registered Bidders.

Business Day means any day except a Saturday, Sunday or a day that PJM declares to be a holiday, as posted on the PJM Website. A Business Day shall open at 8:00 a.m. and close at 5:00 p.m. prevailing Eastern Time.

Capacity means "Unforced Capacity" as set forth in the PJM Agreements, or any successor measurement of the capacity obligation of an LSE as may be employed in PJM (whether set forth in the PJM Agreements or elsewhere).

CBP stands for Competitive Bidding Process.

CBP Manager for this CBP is the CRA International, Inc. ("CRA") team working on this CBP.

Charge means any fee, charge, PJM charge, the PMEA/FMEA Adjustment if in favor of The Dayton Power and Light Company, or any other amount that is billable by The Dayton Power and Light Company to the SSO Supplier under this Agreement.

Commission (PUCO) is the Public Utilities Commission of Ohio.

Competitive Retail Electric Service Supplier (CRES Supplier) means a Person that is duly certified by the PUCO to offer and to assume the contractual and legal responsibility to provide Standard Service Offer to Customers who are not SSO Customers of The Dayton Power and Light Company.

Confidential Information comprises two types of information. Confidential information relative to bidding strategy means information relating to a Bidder's bid, written or oral, which if it were to be made public or known to another Bidder would be likely to have an effect on any of the bids that another Bidder would be willing to submit in the CBP. Confidential information regarding the CBP means information, written or oral, that is not released publicly by the PUCO or the CBP Manager and that a Bidder acquires as a result of participating in the CBP, which if it were to be made public could impair the integrity of the current or future CBPs, impair the ability of The Dayton Power and Light Company to hold future CBPs, harm consumers, or injure Bidders or Applicants.

Confirmed Bid is a bid submitted by a Bidder that is confirmed by the Bidding Website. A bid submitted by a Bidder is confirmed only if the Bidder receives a unique confirmation ID and time-stamp by the Bidding Website server. If the Bidder submits a bid but fails to complete the last step to confirm the bid, that bid will not be considered a Confirmed Bid.

Contingency Plan: In the event that fewer Tranches than a Product's Tranche Target are purchased in the auction, The Dayton Power and Light Company will implement a Contingency Plan for the unfilled Tranches.

Costs mean, with respect to the Non-Defaulting Party, all reasonable attorney's fees, brokerage fees, commissions, PJM charges and other similar transaction costs and expenses reasonably incurred by such Party either in terminating any arrangement pursuant to which it has hedged its obligations or entering into new arrangements which replace this Agreement; and all reasonable attorney's fees and expenses incurred by the Non-Defaulting Party in connection with the termination of this Agreement as between The Dayton Power and Light Company and the applicable SSO Supplier.

Credit-Based Tranche Cap is the maximum possible Initial Eligibility for a Qualified Bidder based on its credit rating.

Credit Documents are Letter of Credit, Letter of Intent to Provide a Guaranty, Letter of Reference, or any other credit support documents.

Credit Limit has the meaning set forth in Section 6.6 of the Master SSO Supply Agreement.

Credit Representative is the Applicant's designated in-house Credit Representative who can answer questions or provide information about the Applicant's credit with respect to the requirements for the CBP.

Customer means any Person who receives distribution service from The Dayton Power and Light Company in accordance with the Applicable Legal Authorities.

Day(s) refer to Business Day(s), unless noted otherwise.

Defaulting Party has the meaning set forth in Section 5.1 of the Master SSO Supply Agreement.

Delegate (Authorized Delegate) is authorized by the Applicant to be the point of contact for the CBP Manager when so designated by the Authorized Representative.

Delivery Period means the Original Delivery Period, unless this Agreement is terminated earlier in accordance with the provisions hereof.

Effective Date has the meaning set forth in the preamble of the Master SSO Supply Agreement.

Eligibility is the maximum number of Tranches a Bidder can bid across all Products in a bidding round. From round to round, a Bidder's Eligibility cannot increase; it can only stay the same or decrease.

Energy means three-phase, 60-cycle alternating current electric energy, expressed in units of Kilowatthours or Megawatthours.

FERC means the Federal Energy Regulatory Commission, or any successor thereto.

Full Requirements Service includes energy, capacity, market-based transmission service and market-based transmission ancillaries, and any other LSE service or other service as may be required by PJM to serve the SSO Load of The Dayton Power and Light Company.

Goodwill is an intangible asset which is the amount by which the purchase price of an acquired entity exceeds its net tangible asset value.

Governmental Authority means any federal, state, local, municipal or other governmental entity, authority or agency, department, board, court, tribunal, regulatory commission, or other body, whether legislative, judicial or executive, together or individually, exercising or entitled to exercise any administrative, executive, judicial, legislative, policy, regulatory or taxing authority or power over a Party to this Agreement.

Guarantor means any Person having the authority and agreeing to guarantee an SSO Supplier's financial obligations under the Master SSO Supply Agreement, provided that such party meets The Dayton Power and Light Company' creditworthiness requirements for SSO Suppliers.

Guaranty means the ICT Guaranty or the Total Exposure Amount Guaranty, as applicable.

Help Desk means the resource available to provide technical assistance during a live auction.

ICR Collateral has the meaning set forth in Section 6.4(c) of the Master SSO Supply Agreement.

ICRT has the meaning set forth in Section 6.3 of the Master SSO Supply Agreement.

ICT Guaranty means a guaranty, in the form substantially set forth in Appendix E of the Master SSO Supply Agreement, provided by a Guarantor in favor of The Dayton Power and Light Company guaranteeing an SSO Supplier's financial obligations in connection with ICT.

Independent Credit Requirement (ICR) means an amount per Tranche required as security under Section 6.3 of the Master SSO Supply Agreement, to mitigate the financial risk to The Dayton Power and Light Company between the date of an Early Termination caused by an Event of Default by an SSO Supplier and the date the final calculation of Default Damages owing to The Dayton Power and Light Company under Section 5.2(b) of the Master SSO Supply Agreement is made.

Independent Credit Threshold or **ICT** has the meaning set forth in Section 6.4 of the Master SSO Supply Agreement.

Indicative Offer: A Qualified Bidder's Indicative Offer specifies two (2) numbers of Tranches for each Product in the auction. For each Product, the first number represents the number of Tranches that the Qualified Bidder is willing to serve at the Minimum Starting Price for the Product and the second number represents the number of Tranches that the Qualified Bidder is willing to serve at the Maximum Starting Price for the Product.

Information Website means http://www.dpandlpowerauctions.com, which is the website that will be the primary online source of information about the CBP auctions.

Initial Eligibility is Bidder's Eligibility for round 1 of the auction.

Joint Venture is an enterprise entered into by two or more people for profit with the purpose of bidding in the CBP. A Joint Venture has most of the elements of a partnership, such as shared management, the power of each venturer to bind the others in the business, division of profits, and joint responsibility for losses. However, unlike a partnership, a Joint Venture anticipates a specific area of activity and/or period of operation, so after the purpose is completed, bills are paid, profits (or losses) are divided, and the Joint Venture is terminated.

Kilowatt (kW) means a unit of measurement of useful power equivalent to 1,000 watts.

Kilowatt-hour (kWh) means one Kilowatt of electric power used over a period of one hour.

Legal Representative is a legal counsel or a representative agent that is authorized and agrees to accept service of process on the Applicant's behalf; must have an address in Ohio.

Letter of Credit means a standby irrevocable letter of credit acceptable to The Dayton Power and Light Company issued by a bank or other financial institution with a minimum "A-" senior unsecured debt rating (or, if unavailable, corporate issuer rating) from S&P or a minimum "A3" senior unsecured debt rating (or, if unavailable, corporate issuer rating) from Moody's, in substantially similar form as set forth in Appendix D of the Master SSO Supply Agreement and including all of the requirements specifically set forth in Section 6.9(b) of the Master SSO Supply Agreement.

Letter of Intent to Provide a Guaranty may be issued by Qualified Bidder's Guarantor during the Part 2 Application process. The letter indicates that an ICT Guaranty will be provided once the Master SSO Supply Agreement is signed.

Letter of Reference may be issued by a Qualified Bidder's bank during the Part 2 application process. The letter specifies the amount of revolving credit provided to the Bidder by the bank. The letter also states that there is sufficient unused availability to issue a Letter of Credit for the amount indicated in the Bidder's Part 2 Application.

Load Cap is a limit on the number of tranches that can be bid on and won by any individual bidder. The load cap will be 80 percent on an aggregated load basis across all auction products for each auction date such that no bidder may bid on and win more tranches than the load cap.

Load Serving Entity (LSE) has the meaning set forth in the applicable PJM Agreements.

Master Standard Service Offer Supply Agreement (Master SSO Supply Agreement or Agreement): The Master SSO Supply Agreement is the standard contract that will be used by the winning Bidders and The Dayton Power and Light Company.

Maximum Starting Price: The Maximum Starting Price is the maximum Announced Price for a Product that can be set for round 1.

Megawatt (MW) means one thousand Kilowatts.

Megawatt-hour (MWh) means one Megawatt of electric power used over a period of one hour.

Minimum Starting Price: The Minimum Starting Price is the minimum Announced Price for a Product that can be set for round 1.

NERC means the North American Electric Reliability Council or its successor.

Network Integrated Transmission Services (NITS) the meaning set forth in the applicable PJM Agreements.

Notification of Qualification is sent by the CBP Manager to an Applicant once the Applicant becomes a Qualified Bidder. The Notification is in the format set forth in Part 1 Application.

Notification to Registered Bidders is sent by the CBP Manager to the Qualified Bidder once the Qualified Bidder becomes a Registered Bidder. The Notification is in the format set forth in Part 2 Application.

Over-Subscribed: A product is Over-Subscribed if supply (i.e., the number of Tranches bid) is greater than the Product's Tranche Target.

Part 1 Application is the first of the two parts of the application process for prospective Bidders to participate in the CBP.

Part 1 Application Due Date is the date specified in the timeline on the Information Website.

Part 2 Application is the second of the two parts of the application process for prospective Bidders to participate in the CBP.

Part 2 Application Due Date is the date specified in the timeline on the Information Website.

Party has the meaning set forth in the preamble to the Master SSO Supply Agreement, and includes such Party's successors and permitted assigns.

Person means an individual, partnership, joint venture, corporation, limited liability company, trust, association or unincorporated organization, any Governmental Authority, or any other entity.

PJM means the PJM Interconnection, LLC or any successor organization thereto.

PJM Agreements means the PJM OATT, PJM Operating Agreement, PJM RAA and any other applicable PJM manuals or documents, or any successor, superseding or amended versions thereof that may take effect from time to time.

PJM Control Area means the control area recognized by NERC as the PJM Control Area.

PJM E-Account means an account obtainable through PJM which provides access to web-based PJM settlement, accounting, marketing and other informational and economic systems.

PJM OATT (PJM Tariff) means the Open Access Transmission Tariff of PJM or the successor, superseding or amended versions of the Open Access Transmission Tariff that may take effect from time to time.

PJM Operating Agreement means the Amended and Restated Operating Agreement of PJM or the successor, superseding or amended versions of the Amended and Restated Operating Agreement that may take effect from time to time.

Pre-Bid Security Each Qualified Bidder must post Pre-Bid Security sufficient for its Indicative Offer. Pre-Bid Security to be posted by a Qualified Bidder included in its Part 2 Application consists of cash or a Letter of Credit and, if necessary, a Letter of Reference and/or a Letter of Intent to provide a Guaranty. A Qualified Bidder in the CBP is notified upon qualification whether a Letter of Reference or a Letter of Intent to provide a Guaranty is required.

Price Decrement is the reduction in the Announced Price for a given Product from one round to the next round of the auction.

Product is the SSO Load of The Dayton Power and Light Company for the Delivery Period.

PUCO means the Public Utilities Commission of Ohio, or any successor thereto.

PUCO Consultant means any firm and/or individual(s) retained by the PUCO for purposes of assisting the PUCO or PUCO Staff.

Qualified Bidder refers to a Party that has successfully completed a Part 1 Application.

Registered Bidder refers to a Party that has successfully completed a Part 2 Application

Registered User refers to a Party that has registered through the Information Website to receive information about the CBP.

Service Territory means the geographic areas of the State of Ohio in which The Dayton Power and Light Company serve Customers.

Solicitation means the Competitive Bidding Process by which the counterparty, quantity, pricing and other terms of the Master SSO Supply Agreement are established.

SSO Customers means both Residential Customers and non-Residential Customers taking SSO Supply from The Dayton Power and Light Company during the Delivery Period, but excludes Unique Arrangement Customers during the terms of their supply agreements with The Dayton Power and Light Company.

SSO Load means the full electricity requirements for SSO Service by SSO Customers.

SSO Service means Standard Service Offer service that is not provided by a CRES Supplier.

SSO Supplier has the meaning set forth in the preamble of the Master SSO Supply Agreement.

SSO Supplier Responsibility Share means, for each SSO Supplier, the fixed percentage share of the SSO Load for which the SSO Supplier is responsible as set forth in Appendix A of the Master SSO Supply Agreement. The stated percentage share is determined by multiplying the number of Tranches won by the SSO Supplier in the Solicitation times the Tranche size percentage.

SSO Supply means unbundled load-following Energy, Capacity, and Ancillary Services, transmission and distribution losses, congestion and imbalance costs associated with the provision of foregoing services, other obligations or responsibilities currently imposed or that may be imposed by PJM or NERC and such other services or products that are provided by a CRES Supplier or an SSO Supplier to fulfill its obligations to serve customer load, as required by Section 4928.141 of the Ohio Revised Code and shall further include any market-based transmission and ancillary services necessary to import electric power into PJM. SSO Supply does not include transmission within PJM under PJM's OATT and Network Integration Transmission Service and nonmarket-based ancillaries and further does not include any delivery service provided by The Dayton Power and Light after receipt of the SSO Supply at the Delivery Point.

Standard Service Offer means a market-based standard service offer of all competitive retail electric services necessary to maintain essential electric service to Customers, including unbundled load-following Energy, Capacity, Ancillary Services and all market-based Transmission Service, including all transmission and distribution losses, congestion and imbalance costs associated with the provision of the foregoing services, other obligations or responsibilities currently imposed or that may be imposed by PJM, or NERC, and such other services or products that are provided by a CRES Supplier or an SSO Supplier to fulfill its obligations to serve customer load, as required by Section 4928.141 of the Ohio Revised Code.

Starting Price is the announced price in effect for round 1 of the auction.

Subscribed: A Product is subscribed if supply (i.e., the number of Tranches bid) is equal to the Product's Tranche Target.

Term has the meaning set forth in Section 4.1 of the Master SSO Supply Agreement.

Tranche means a fixed percentage share of the SSO Load as determined for the purposes of the Solicitation conducted to procure SSO Supply for the SSO Load.

Tranche Target for a Product is the number of Tranches intended to be procured for the Product in the auction.

UCC means the Uniform Commercial Code.

Under-Subscribed: A product is under-subscribed if supply (i.e., the number of Tranches bid) is less than the Product's Tranche Target.

Unique Arrangement Customers means a customer taking generation service from The Dayton Power and Light Company under an agreement or arrangement approved by the PUCO pursuant to Ohio Rev. C. 4905.31, which for 2013 includes Wright Patterson Air Force Base and Caterpillar Corporation.

Winning Bidder(s) are the Registered Bidders who have won Tranches in the auction.

Winning Price for a Product is the price to be paid to each Winning Bidder having won one or more Tranches for the Product.