

Instructions to Offer Coupled Resources into an RPM Auction

- 1) DR Resources may be coupled two weeks prior to the Auction Offer Window opening through the last day of the Offer Window.
- 2) The following activities must be completed prior to coupling resources:
 - a. The individual resources have been modeled by PJM
 - i. Separate resources will be modeled for each Product Type. The Product Type will be appended to the resource name (ANL = Annual, ES = Extended Summer, LMT = Limited).
 - b. DR Mods have been submitted by the CSP
 - c. The DR Mods have been Provisionally Approved by PJM
 - d. The DR resources must be confirmed via the Resource Confirmation page. Ensure the zone and LDA name are correct prior to clicking confirm.
- 3) DR resources are coupled via the Coupled Resource tab in the Auctions section of eRPM
 - a. In order to create a new couple, click on the “Create New Coupled Resource” button.

The screenshot displays the eSuite web application interface. On the left is a vertical navigation menu with items such as 'Bulletin Board', 'CAM', 'eCredit', 'eData', 'EES', 'eFTR', 'eMKT', 'eMTR', 'eRPM', 'eSchedules', 'eSuite Messages', 'eLRS', 'MSRS', 'OASIS', 'Voting', 'Non - eSuite Tools', 'CODA', 'eDART', 'eGADS', 'Emerg. Procedures', and 'RPM-ACR'. The main content area is titled 'Coupled Resources' and contains a form with the following fields: 'Company' (set to CSPXYZ), 'Planning Period' (set to 2014/2015), and 'Auction Type' (set to BASE). A 'Create New Coupled Resource' button is highlighted with a red circle. To the right of the form are buttons for 'Refresh', 'Download XML', 'Download CSV', and 'Upload XML'. A 'Status' table is also visible, showing columns for BASE, OPEN, FIRST, FUTURE, SECOND, FUTURE, and THRD, FUTURE. Below the form, it states 'No data found.' and shows a 'Resources' table with an 'Add' button. The bottom left corner features a vertical stack of buttons: 'Ld & Obligation', 'Resource Position', 'Transactions', 'Performance', 'Auctions', 'Administration', and 'Upload', followed by the PJM smartino logo.

- b. A “New Coupled Resource Name” text box will appear. Type in a unique name to help you identify the coupled resource group you’re about to create.

The screenshot shows the 'Coupled Resources' section of the eSuite interface. The 'New Coupled Resource Name' field is circled in red and contains the text 'EXISTING PECO'. The page includes a navigation menu on the left, a top navigation bar with 'Logout', 'Upload', and 'E-mail', and a main content area with various tabs and a status table.

- c. Click on the “Add button” to display a list of your resources available to couple. Select the first resource in the couple.

The screenshot shows the 'Coupled Resources' section of the eSuite interface. The 'Add' button is circled in red. A red arrow points to the first resource in the list, 'CSPXYZ PECO 1 ANL'. The page includes a navigation menu on the left, a top navigation bar with 'Logout', 'Upload', and 'E-mail', and a main content area with various tabs and a status table.

- d. Repeat the step above until you have selected all the resources you wish to couple. Note the following criteria must be met. Any attempts to couple resources that do not meet the criteria below will be rejected by the system.
 - i. Resources must be in the same Zone and LDA (i.e. DPL-SOUTH resources cannot be coupled with Rest of DPL resources even if they're both in the DPL zone; PECO resources and JCPL resources cannot be coupled even though they're both in EMAAC)
 - ii. Resources must be unique product types (i.e. cannot couple 2 annual resources together, etc.)
 - iii. Resources cannot have offers already submitted in the Buy & Sell tab
 - iv. One resource cannot be in more than one coupled resource group
- e. If you select a resource by mistake, you can click the checkbox to the left of the name and click the "Remove" button.
- f. After all resources have been added, click the "Submit" button to save your coupled resource group.

The screenshot displays the eSuite web application interface for managing coupled resources. The main content area is titled "Coupled Resources" and includes a form with the following fields: "Company" (set to CSPXYZ), "Planning Period" (set to 2014/2015), and "Auction Type" (set to BASE). There are also fields for "Coupled Resource Name" and "New Coupled Resource Name" (set to EXISTING PECO). To the right of the form are buttons for "Refresh", "Download XML", "Download CSV", and "Upload XML", along with a "Status" table showing options like OPEN, FUTURE, and THRD.

Below the form, a table titled "Resources" is shown with the following data:

Resource Name
CSPXYZ PECO 1 AML
CSPXYZ PECO 1 ES
CSPXYZ PECO 1 LTD

The "Submit" button in the table's header row is circled in red. The left sidebar contains a navigation menu with categories such as "Ld & Obligation", "Resource Position", "Transactions", "Performance", "Auctions", "Administration", and "Upload".

d. If your text changes from red to blue, your offer has been accepted by PJM

- > Bulletin Board
- > CAM
- > eCredit
- > eData
- > EES
- > eFTR
- > eMKT
- > eMTR
- > eRPM
- > eSchedules
- > eSuite Messages
- > eLRS
- > MSRS
- > OASIS
- > Voting
- Non - eSuite Tools
- > CODA
- > eDART
- > eGADS
- > Emerg. Procedures
- > RPM-ACR

[eSUITE](#)
> Logout
> Upload
> E-mail

Resource Confirmation
Coupled Resources
Buy & Sell
Auction Results
Auction Results Summary
Participant Auction Results
Mitigation

Resource Offer
Capacity Bid
Transmission Offer
Self Scheduling

Resource Offers

Company: CSPXYZ Auction Type: BASE

Planning Period: 2014/2015

Resource Type: ALL Resource: ALL Coupled Resource: ALL

Pages: 1

Status	
BASE :	OPEN
FIRST :	FUTURE
SECOND :	FUTURE
THRD :	FUTURE

Records: 1 - 6 of 6 matches.

DEMAND - CSPXYZ PECO 1 ANL - Annual

Base Offer Segments										
	1	2	3	4	5	6	7	8	9	10
Min MW	0.0	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Max MW	100.0	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Price	15.00	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Scheduling Option	Regular Schedule	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Self Supply	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

DEMAND - CSPXYZ PECO 1 ES - Summer Extended

Base Offer Segments										
	1	2	3	4	5	6	7	8	9	10
Min MW	0.0	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Max MW	100.0	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Price	14.99	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Scheduling Option	Regular Schedule	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Self Supply	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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- PJM**
- smartino**

e. Accepted offers may be revised up to the close of the offer window on Friday at 4:59:59 PM EPT.