

ILLINOIS COMMERCE COMMISSION

Public Notice of Winning Bidders and Average Prices

Concerning the Illinois Power Agency's May 18, 2010 Procurement of Renewable Energy Credits for Commonwealth Edison Company

Notice Issued: May 24, 2010

On May 18, 2010, NERA Economic Consulting ("NERA"), the Procurement Administrator retained by the Illinois Power Agency ("IPA") for the 2010 procurements for Commonwealth Edison Company ("ComEd"), received bids for the ComEd Renewable energy Credits ("RECs") Procurement pursuant to the IPA's Procurement Plan approved by the Illinois Commerce Commission ("Commission") in Docket No. 09-0373. On May 24, 2010, the Commission voted to approve the bids recommended for approval by the Procurement Administrator. Section 16-111.5(h) of the Public Utilities Act provides that "[t]he names of the successful bidders and the load weighted average of the winning bid prices for each contract type and for each contract term shall be made available to the public at the time of Commission approval of a procurement event." 220 ILCS 5/16-111.5(h). Furthermore, in its Order of January 7, 2009, in Docket No. 08-0519, the Commission required that the quantities of each contract be released.

The names of the successful bidders for the above-described May 18, 2010, procurement event are as follows:

Conectiv Energy Supply, Inc.
Constellation Energy Commodities Group, Inc.
EcoGrove Wind LLC
Element Markets, LLC
Exelon Generation Company, LLC
Horizon Wind Energy LLC
Iberdrola Renewables, Inc.
Illinois Municipal Electric Agency
Nexant, Inc.
WM Renewable Energy, L.L.C.

The final average winning prices and quantities of RECs by product type (all REC targets were met) for the above-described May 18, 2010, procurement event are as follows:

Product	Price (\$/REC¹)	Quantity (Number of RECs Procured)
Illinois Wind	5.00	1,507,642
Illinois Non-Wind	4.40	379,372
Adjoining State Wind	N/A	0
Adjoining State Non-Wind	N/A	0
Other State Wind	N/A	0
Other State Non-Wind	N/A	0

¹ Each REC represents the environmental attributes corresponding to one megawatt-hour (MWh) of energy produced from qualified renewable energy resources.