

STATE OF ILLINOIS
ILLINOIS COMMERCE COMMISSION

Central Illinois Light Company	:	
d/b/a AmerenCILCO	:	
	:	05-0160
Proposal to implement a competitive procurement	:	
process by establishing Rider BGS, Rider BGS-L,	:	
Rider RTP, Rider RTP-L, Rider D, and Rider MV.	:	(Cons.)
(Tariffs filed on February 28, 2005)	:	
Central Illinois Public Service Company	:	
d/b/a AmerenCIPS	:	
	:	05-0161
Proposal to implement a competitive procurement	:	
process by establishing Rider BGS, Rider BGS-L,	:	
Rider RTP, Rider RTP-L, Rider D, and Rider MV.	:	
(Tariffs filed on February 28, 2005)	:	
Illinois Power Company d/b/a AmerenIP	:	
	:	05-0162
Proposal to implement a competitive procurement	:	
process by establishing Rider BGS, Rider BGS-L,	:	
Rider RTP, Rider RTP-L, Rider D, and Rider MV.	:	
(Tariffs filed on February 28, 2005)	:	

Rebuttal Testimony of
Michael D. Smith
Vice President, Regulatory and Legislative Affairs
Constellation Energy Commodities Group, Inc.

32 A. First, in my initial testimony, CCG agreed with Ameren that the initial Ameren
33 and ComEd auctions be held in May of 2006, although CCG suggested that the
34 auctions be held at separate times in May. In its rebuttal testimony, Ameren has
35 agreed with ComEd that the auctions should be held simultaneously in September
36 of 2006 and that participating suppliers be permitted to switch their bids during
37 the auction between the fixed price products being purchased by Ameren and the
38 fixed price products being purchased by ComEd. As a potential supplier in the
39 auction or auctions, as the case may be, CCG continues to believe that holding the
40 auction(s) in May would be preferable, for the reasons expressed in my direct
41 testimony. However, CCG would not object to simultaneous September auctions.
42 The September timing will not adversely affect CCG's desire to participate in the
43 ComEd or Ameren auctions.

44 Second, in my initial testimony, CCG proposed that the Ameren tariff
45 provisions (Original Sheet No. 27.028 of Rider MV) regarding the Commission's
46 review of the auction results be revised to more clearly and more specifically
47 define the scope of that review. Again, the purpose of that clarification would be
48 to provide potential auction suppliers with confidence that the auction will result
49 in executed SFCs with the winning bidders and, hence, maximize auction
50 participation and competitiveness. Ameren has not clarified the language in its
51 tariff and therefore appears to have rejected this proposal. Although Ameren
52 states that "Witness Michael Smith agrees with the Ameren Companies that the
53 ICC's post auction review should be focused on ensuring that the approved
54 auction process was followed and that no bid anomalies were identified," Ameren
55 also states that it is not willing to make appropriate changes to its proposed tariff,
56 stating that "The Ameren Companies stand behind the structure of their ICC
57 review process." (see Rebuttal Testimony of Craig D. Nelson, Ameren Exhibit
58 10, p.26). Thus, although Ameren also states that it has proposed an "ICC review
59 process that permits the ICC to review and approve the auction process (i.e., this
60 proceeding), to review the actual auction activities through the Auction
61 Manager's and ICC Staff's reports, and to initiate an investigation or complaint if
62 the auction was not performed according to the auction rules, (Cooper Rebuttal,

63 lines 602-606) the Ameren Rider MV, at Original Sheet No. 27.028, continues
64 reflect a Commission approval process that could be construed to be much more
65 broad than perhaps Ameren intends. As I stated in my initial testimony, Ameren
66 should revise Original Sheet No. 27.028 to more clearly define the parameters of
67 the Commission's review of the auction results, perhaps along the line of the New
68 Jersey BPU process, attached to my initial testimony as CCG Exhibit 1.1.

69 **Q. WHICH OF CCG'S PROPOSED SFC CHANGES HAS AMEREN NOT**
70 **AGREED TO?**

71 **A.** First, CCG proposed that the provisions of the SFC regarding termination of the
72 SFC on default be modified so that the BGS Supplier and Ameren have
73 symmetrical rights in the event of a default by one party. As the proposed form
74 SFC currently reads (and as Ameren confirms in the rebuttal testimony of Mr.
75 James C. Blessing, Ameren Exhibit 11.0, page 4), where Ameren is the Non-
76 Defaulting Party it has the right to choose whether to cross default multiple SFCs
77 and which SFCs to cross default. However, when Ameren is the Defaulting
78 Party, the BGS Supplier, as a Non-Defaulting Party, does not have the same right
79 under one or more SFCs. As I stated in my initial testimony, the proposed form
80 SFCs' language should be clarified to provide that, upon the early termination of
81 one of multiple SFCs between Ameren and a BGS Supplier, all SFCs between the
82 parties will be terminated. In his testimony, Mr. Blessing provides no compelling
83 reason for Ameren to reject CCG's proposal or to support this asymmetrical
84 treatment, stating only that the Ameren companies do not have the financial
85 incentive to "cherry pick" which SFCs to terminate (Rebuttal Testimony of James
86 C. Blessing, Ameren Exhibit 11.0, page 4). This is hardly a compelling reason for
87 not providing the same right to BGS Suppliers if Ameren is the /Defaulting Party
88 under an SFC. The fact that BGS Suppliers could be left obligated to supply
89 under certain SFCs even in the face of an Ameren default as to a separate SFC
90 could lead bidders to increase their bid prices to account for this additional risk. It
91 is also worth noting that CCG made this same suggestion in the ComEd
92 proceeding and ComEd has agreed to this change (see Rebuttal Testimony of

93 Arlene A. Juracek, ComEd Exhibit 9.0, page 30). CCG urges the Commission to
94 approve the same rights for BGS suppliers in the event of default by Ameren.

95 I also testified, and Ameren has agreed, that the Non-Defaulting Party will
96 calculate a single Termination Payment applicable to all such agreements under
97 Section 5.4.e. (see Rebuttal Testimony of James C. Blessing, Ameren Exhibit
98 11.0, page 5).

99 Second, CCG proposed that Section 15.13 of the form SFC be modified to
100 include a new paragraph which would allow the Commission to determine
101 whether certain new taxes imposed on auction suppliers could and should be
102 passed on to retail customers. Ameren disagrees with this proposal, essentially
103 stating that the Delivery Point should be the firm line of demarcation for tax
104 responsibility. (Rebuttal testimony of James C. Blessing, Ameren Exhibit 11.0
105 page 8). Ameren's assessment misses the point. The purpose of the proposed
106 language is not to change the initial responsibility for a new tax but to provide a
107 mechanism whereby a determination can be made as to whether a new tax should
108 be passed on to end users. Certainly, if a new tax were imposed on Ameren as the
109 load serving entity, it would pass the tax on to the end user if it were entitled to do
110 so; BGS Suppliers should have the same right. This will provide clarity to
111 potential bidders and winning BGS Suppliers. Should there be a new tax that is
112 imposed on Energy or Capacity, for which the supplier under the SFC could be
113 responsible, there is no reason why there should not be a mechanism for the
114 Commission to determine whether these taxes should ultimately be borne by the
115 Ameren ratepayers. The proposed language does not necessarily mean that such
116 new taxes will be passed on, only that the Commission has an opportunity to
117 make that determination under the SFC. CCG urges the Commission to approve
118 this modification.

119 **Q. DOES CCG HAVE ANY SPECIFIC REACTION TO ANY OF THE**
120 **OTHER DIRECT TESTIMONY FILED IN THIS CASE OR AMEREN'S**
121 **REBUTTAL TESTIMONY?**

122 **A.** Yes. CCG would like to address one aspect of Ameren's rebuttal testimony.
123 Apparently, Ameren has, with some potential caveats, agreed to Staff witness

124 Lazare’s (Staff Exhibit. 6.0) proposed “rate moderation plan” (see Rebuttal
125 Testimony of Wilborn L. Cooper, Ameren Exhibit 15.0, pages 2-7). As CCG
126 understands it, the rate moderation plan would apply to the below 1 MW customer
127 classes. Under this proposed plan, the auction would be held as proposed by
128 Ameren, creating an auction clearing price. That auction clearing price would be
129 input into the Ameren retail rate determination mechanism to develop new retail
130 rates for Ameren bundled service customers. Rather than stopping there,
131 however, the rate moderation plan would require, after the auction and after the
132 delivery service rate case, Ameren to determine if the resulting final bundled
133 retail rate of any customer supply group in the below 1 MW group increased by a
134 certain threshold percentage. If the retail rate for any such customer group
135 increased by an amount greater than that percentage, the retail rate of that group
136 would be reduced to the threshold amount, and the excess Ameren revenue
137 requirement would be collected by increasing the retail rates of all other below 1
138 MW customer groups to make up the difference.

139 **Q. WHAT PROBLEMS DOES CCG SEE WITH THIS PROPOSED RATE**
140 **MODERATION PLAN?**

141 A. CCG sees at least two problems with the rate moderation plan. First, it is unclear
142 what would happen if the final bundled retail rates of all customer groups in the
143 below 1 MW exceeded the established threshold. The plan, as presented, does not
144 indicate how Ameren’s revenue shortfall will be recouped in such an event.
145 Second, and more importantly to CCG, however, is the fact that this rate
146 moderation reallocation would take place after completion of the auction.

147 **Q. WHY IS THAT A PROBLEM?**

148 A. This is a problem because the proposed rate moderation plan will impact how
149 bidding suppliers assess the risk of customer migration to and from bundled
150 service.

151 **Q. WHY IS THAT MIGRATION ANALYSIS IMPORTANT?**

152 A. The migration analysis is important because, when preparing bids for an auction
153 like Ameren has proposed, suppliers will consider, among many other factors, the
154 risk that customers in any given rate group will migrate from bundled service to

155 competitive supply and vice versa. Suppliers will account for this risk in their
156 prices. One important element to determining the magnitude of this migration
157 risk for any customer group is the bundled retail rate to be paid by the customer
158 group upon completion of the auction. Based on the retail rate translation
159 mechanism provided by the utility prior to the auction, suppliers will model the
160 bundled retail rates of all customer groups based on various auction clearing
161 prices. This information will inform the supplier's migration risk premium as a
162 component of its overall bid.

163 **Q. HOW DOES THE PROPOSED RATE MODERATION PLAN AFFECT**
164 **THAT MIGRATION ANALYSIS?**

165 **A.** Under the proposed rate moderation plan, the migration analysis will now have to
166 account for an additional layer of uncertainty as the application of mitigation to
167 the final bundled retail rates of customers in the below 1 MW segment will not be
168 known until after the auction is completed. As a result, the moderation plan
169 makes the final, full bundled rate a moving target, for both those whose retail rate
170 would be moderated and thus reduced and for those whose retail rate would be
171 increased. Suppliers typically model the retail price translation methodology
172 when they prepare their bids and they cannot model if the rate moderation plan's
173 effects are not known when it is time to bid. Therefore, the rate moderation
174 proposal introduces a new level of uncertainty that cannot accurately be modeled
175 and may therefore add an additional risk premium.

176 **Q. CAN YOU QUANTIFY THE AMOUNT OF ANY ADDITIONAL RISK**
177 **PREMIUM?**

178 **A.** No. It is impossible to know whether there will be an additional migration risk
179 premium and, if so, how much, until the time that bids are prepared. The totality
180 of a bidding supplier's bid, including the charges for the risks the supplier takes,
181 is based on market conditions at the time the bid is made. As a general principle,
182 however, uncertainty leads to additional risk to the suppliers, and suppliers charge
183 for the risks they take. Conversely, increased certainty leads to lower risks, and,
184 in theory, lower prices.

185 **Q. DOES CCG HAVE ANY GENERAL COMMENTS ABOUT A RATE**
186 **MODERATION PLAN SUCH AS THAT DESCRIBED BY AMEREN AND**
187 **STAFF WITNESS LAZARE?**

188 **A.** Yes. CCG believes that there is no need to have a plan to artificially “moderate”
189 the bundled rates of customers after completion of the auction or to soften the
190 impact of any potential “rate shock.” There is nothing inherent in the auction
191 structure proposed by Ameren in this docket that will cause final bundled retail
192 rates to increase. Those rates could just as easily decrease or stay the same. They
193 could increase by a small amount or decrease by a large amount. We simply do
194 not know at this time, over a year prior to any auction even taking place. The
195 auction allows the competitive market to set the price for generation that is used
196 to determine the bundled rates, and where that generation price comes out is
197 almost entirely a function of where the electricity market is at the time the auction
198 is held. If, as a result of the auction, final bundled service rates increase, this
199 won’t be “rate shock” but merely the reality of moving from retail rates that were
200 artificially frozen and reduced by 20% for residential customers for almost ten
201 years to rates established by the actual, operating electricity market as it exists at
202 the time of the auction.

203 It also bears mentioning that the Ameren proposal is designed generally to
204 ensure that the proper market price signal is developed through the auction
205 process. Thus, for instance, the auction proposal generally provides for a lot of
206 clarity around the auction rules and supplier forward contract, thereby reducing
207 uncertainty and risk for suppliers. The auction itself is a mechanical, objective
208 process which itself ensures that the prices resulting from the auction reflect the
209 actual bids of the winning suppliers without any opportunity for non-market or
210 subjective adjustment. Finally, the Ameren proposal includes a rolling annual
211 procurement of generation to serve bundled customer. This means that any price
212 increases in any particular procurement, as a result of high market prices at the
213 time, will be averaged in with the prices of other procurements to “smooth” the
214 price effect felt by bundled customers.

215 **Q. WHAT IF THE COMMISSION STILL WANTS TO IMPOSE SOME KIND**
216 **OF RATE MODERATION PLAN?**

217 **A.** Then there are a couple of principles that the Commission should hold inviolate.
218 First and foremost, no moderation plan can impact the generation prices paid to
219 willing bidders in the auction. All winning bidders must be entitled to be paid, on
220 time, the auction clearing price applicable to the tranches they are selected to
221 provide. If there is any risk that suppliers will not be paid that clearing price, it is
222 very likely that they will decline to participate in the auction. Second, any
223 moderation plan should not create uncertainty for potential and actual bidding
224 suppliers. Again, uncertainty increases risk which tends to increase prices. Any
225 moderation plan should thus operate in such a way that the full retail prices of
226 affected bundled customers can be calculated for various auction generation price
227 results—i.e. the rate translation mechanism is established and fixed—prior to the
228 commencement of the auction and such prices will not change after completion of
229 the auction.

230 **Q. DOES THIS CONCLUDE YOUR REBUTTAL TESTIMONY?**

231 **A.** Yes.