FPSC-COMMISSION CLERK

176		Florida adjacent to the attractive Georgia market, should complement		
177		Carolina Power & Light's generating assets, located in North Carolina		
178		and South Carolina, and should provide the combined company with		
179		greater access to these competitive markets. (Page 48)		
180	(iii)	The combined company's greater generation assets and customer base		
181		should provide the combined company with the size and scope to		
182		compete in the increasing competitive utility markets. (Page 49)		
183	(iv)	Greater scale should result in significant cost efficiencies and lower per		
184		unit costs, resulting in the improvement of the utility businesses'		
185		competitive position in a deregulating and increasingly competitive		
186		industry with resulting benefits to utility customers. (Page 49)		
187	(v)	The resulting lower cost structure for CP&L Energy's regulated		
188		businesses should reduce potential customer and margin loss that could		
189		occur due to the effects of deregulation. (Page 49)		
190	In a Finance Com	mittee presentation to CP&L given on August 4, 1999, page 7, "Wall Street		
191	Highlights" listed	several anticipated benefits, including the strengthening of the competitive		
192	position of the exp	panding generation asset base and the expansion of business diversification.		
193	These reports, alo	ong with several analysts' reports also indicated that the merger was		
194	anticipated to be a	accretive in the first full year after closing.		
195	In a merger announcement which was published on August 23, 1999, Mr. William			
196	Cavanaugh, Chairman, President and Chief Executive Officer of CP&L recognized that the			
197	acquisition would	enhance CP&L's competitive position. The press release further		
CO	herd	DOCUMENT NUMBER - DATE		

utility earnings growth and that non-utility revenues will represent approximately 15% of the 199 revenues of the combined company. 200 In CP&L's August 20, 1999 Minutes of Meeting of Board of Directors, it was noted that Mr. 201 Cavanaugh said: 202 the proposed acquisition would give us a potential to grow earnings more 203 rapidly, provide substantial generation capacity strategically located on each 204 end of the lucrative Georgia and South Carolina markets, and gives us the 205 size necessary to thrive in a deregulated industry. 206 207 In the CP&L Board of Directors Strategic Planning Retreat 1999 Background Materials, page 208 6, CPL indicated that its acquisition of Florida Progress was the next logical step toward 209 achieving a sustainable competitive advantage. It further noted that plans were in place to 210 reduce every aspect of the cost of operations to be at or below market. 211 HAS THE COMPANY PROVIDED ANY INFORMATION REGARDING ITS Q: 212 INTENTIONS TO EXPAND ITS COMPETITIVE GENERATION BUSINESS? 213 214 A: In a review of the Power Operations, Power Trading and Term Marketing functions, the 215 Company provided several key considerations as the basis for revenue enhancements. These 216 key consideration included increased experience in adjoining market regions, portfolio 217 218 management practices, use of the automated information management system, and 219 development of an improved risk management program. It was noted that the use of the FPC's portfolio management practices would "identify more uncommitted generation for 220 sale, reduce production cost uncertainty and maximize the use of 'below market' assets. 221 222 (OPC 010178). Lastly, the Company noted that:

recognized that the combined companies' non-utility businesses were a strong supplement to

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Combined, CP&L and FPC Trading Centers will generate revenue in

excess of \$250 million in 1999 producing an expected total margin of \$60 million. (\$40 million benefit to shareholders and \$20 million to ratepayers). An increase in performance of at least 5% is anticipated due to the above considerations, thereby resulting in a minimum increase of \$2 million in shareholder value and \$1 million in retail customer value. (OPC 010178)

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The report also noted that the firm transmission path from FPC to CP&L could be used to move power between regions for profit, when it is not being used to deliver power from FPC to CP&L. The benefits of this utilization were estimated at \$2 million; however, the Company did note that the ownership of the transmission could require that these benefits go to customers. Attachment 4 of the report discusses the basis for revenue synergy from retaining existing business and penetrating other markets. This attachment indicated that wholesale term business was being "exited" at the fastest contractual rate and that it was assumed that approximately one-half, or 320 MW, would be retained, apparently under market-based, unregulated contracts. Further, the Company assumed an additional 320 MW from additional expansion opportunities in Florida. It was noted that the "Generation Expansion Team has the pro-forma and all financial documents to support the 5.0 million dollar revenue enhancement. (OPC 010181) WHAT ARE THE IMPLICATIONS OF THE COMPANY'S GOALS TO ENHANCE ITS COMPETITIVE POSITION AND PARTICIPATE MORE ACTIVELY IN THE GENERATION MARKET? While cost savings were a major driving factor for the merger, these cost savings goals are not just to provide benefits to the customers. The cost savings are also intended to place CP&L and FPC in the best competitive position to capture a larger market share when

deregulation occurs. In addition, the Companies expect to become a major "player" in the

	. TABLE 1				
SUMMARY OF FPC EXECUTIVE COMPENSATION AND SEVERANCE PACKAGES					
	1999	Severance	Compensation		
Title	Compensation	Package	Paid in		
			Severance		
President/CEO	\$835,320	\$8,099,799	9.7		
VP and General Counsel	\$366,557	\$1,691,176	4.6		
VP, Human Resources	\$304,721	\$1,495,931	4.9		

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As shown in Table 1, the severance packages provided in the Transition Expenses ranged 277 from approximately 5 times to almost 10 times the executive's annual compensation. In 278 addition to these three positions, FPC also paid an additional \$13,760,863 to 11 executives, 279 which is an average of \$1.25 million per executive. 280 These payouts do not appear reasonable for the retail customers to absorb. The Commission 281 should review the reasonableness of these expenses prior to establishing the appropriate 282 regulatory treatment of FPC's Transition Expenses. 283 HOW DID WITNESS CICCHETTI ALLOCATE THE TRANSITION EXPENSES AND Q: 284 TRANSACTION COSTS TO FPC? 285 286 Witness Cicchetti allocated the Transition Expenses and Transaction Costs to FPC based on 287 A: the relationship between the estimated merger savings of \$58.7 for FPC and the total 288 estimated merger savings of \$175 million. 289 DID THE TOTAL SAVINGS INCLUDE ANY SAVINGS THAT WOULD ACCRUE TO Q: 290 THE SHAREHOLDERS? 291 292 Yes. The total merger-related savings included approximately \$31.5 million in merger-A: 293 related generation revenue synergies which would accrue to the shareholders. The allocation 294 of the Transition Expenses and Transaction Costs would thus recognize this level of merger-295

related synergies attributed to the shareholders. Unfortunately, however, the allocation does 296 not recognize that the generation revenue synergies are supported by the production function 297 and that additional Transition Expenses and Transaction Costs should be allocated to the 298 shareholders to recognize this support. Further, since the production function is supported by 299 the Shared Services, the allocation of Transition Expenses and Transaction Costs should 300 again recognize that the shareholders benefit from the costs which are borne by the FPC and 301 CP&L retail customers. 302 DO YOU HAVE SUFFICIENT INFORMATION TO ISOLATE THE COSTS THAT Q: 303 SUPPORT THE COMPANY'S EFFORTS TO INCREASE ITS PRESENCE AND 304 PROFITABILITY IN THE WHOLESALE GENERATION MARKET? 305 306 A: No. However, the Commission should recognize that this support is provided in making its 307 308 determination on the appropriate treatment of the Transition Expenses and Transaction Costs. Q: DID THE TOTAL SAVINGS INCLUDE ANY SAVINGS ATTRIBUTABLE TO THE 309 NON-REGULATED BUSINESSES? 310 311 **A**: 312 Apparently not. In response to several data requests, the Company provided a detailed breakdown of the merger-related synergies. The total synergies shown on OPC 009781 were 313 \$147 million. Several other versions of this document were developed, showing different 314 levels of merger-related systergies; however, to date, we have not seen a corresponding 315 breakdown of the \$175 million. The breakdown of the merger-related synergies does include 316 revenue synergies related to generation, but does not include any savings attributable to 317 Florida Progress' non-regulated businesses, including Electric Fuels or Progress Telecomm. 318 319 320

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expanded competitive wholesale sales.. It is not clear whether the Power Marketing expenses 698 included in the Test Year sales expenses include costs associated with the Company's 699 attempts to expand its competitive wholesale business. In the preliminary issues summary, 700 October 29, 1999 (OPC 010159), it was noted that, at that time, FPC was projecting in 701 excess of \$4 million per year in "below the line" profits from off-system trading. 702 On Attachment 5 of the November 30, 1999 synergies report for Power Operations, Power 703 Trading and Term Marketing (OPC 010182), the Company indicated that FPC Trading 704 705 Center costs were borne by the shareholders and trading margins that involved FPC's regulatory assets go to the customers, while at CP&L, trading margins are retained by the 706 707 shareholders and retail customers are "made whole". The noted desired outcome was for FPC to get treatment similar to CP&L. The "fallback outcome" was that FPC could recover 708 all of its Power Marketing costs and keep a portion of its trading margin. As noted above, 709 FPC has already accomplished a portion of the fallback outcome through the Commission's 710 Order No. PSC-00-1744-PAA-EI allowing the sharing of increased margins. In this case, 711 FPC is attempting to achieve the remainder of its fallback outcome by recovering all of the 712 713 Power Marketing costs from the retail customers. WHAT METHOD OF ALLOCATION ARE YOU PROPOSING FOR THE POWER Q: 714 715 MARKETING EXPENSES? 716 Although it appears that the Power Marketing expenses may include expenses related to A: 717 expansion of FPC's non-regulated wholesale sales, I do not have sufficient information to 718 verify this or to provide a breakdown the Power Marketing expenses of \$4.897 million into 719 the various services provided by this department; therefore, I am limiting my adjustment to 720