Exhibit No.:

issues:

**Merger Savings** 

Witness:

Craig D. Nelson

Type of Exhibit: Surrebuttal Testimony

Sponsoring Party: Union Electric Company

Case No.:

EM-96-149

### **MISSOURI PUBLIC SERVICE COMMISSION CASE NO. EM-96-149**

SURREBUTTAL TESTIMONY

**OF** 

**CRAIG D. NELSON** 

\*\*DENOTES HIGHLY CONFIDENTIAL INFORMATION\*\*

ST. LOUIS, MISSOURI **JUNE 3, 1996** 

Date 9-596 Casa No. Em. 96-149 Reporter KS

## BEFORE THE PUBLIC SERVICE COMMISSION STATE OF MISSOURI

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In the matter of the Application of Union Electric Company for an order authorizing: (1) certain merger transactions involving Union Electric Company; (2) the transfer of certain Assets, Real Estate, Leased Property, Easements and Contractual Agreements to Central Illinois Public Service Company; and (3) in connection therewith, certain other related transactions.  )  Case No. EM-96-149  Case No. EM-96-149  )  Case No. EM-96-149  )
AFFIDAVIT OF CRAIG D. NELSON
STATE OF MISSOURI )
) ss CITY OF ST. LOUIS )
Craig D. Nelson, being first duly swom on his oath, states:
<ol> <li>My name is Craig D. Nelson. I work in the Citiy of Springfield, Illinois, and I am Treasurer and Assistant Secretary of Central Illinois Public Service Company.</li> </ol>
2. Attached hereto and made a part hereof for all purposes is my Surrebuttal Testimony consisting of pages 1 through <u>21</u> , inclusive, all of which testimony has been prepared in written form for introduction into evidence in the above-referenced docket.
3. I hereby swear and affirm that my answers contained in the attached testimony to the questions therein propounded are true and correct.
Craig P. Nelson
Craig D. Nelson
Subscribed and sworn to before me this $\frac{157}{2}$ day of June, 1996.
Notary Public  PATRICIA A. NUOFFER

Notary Public - Notary Seal STATE OF MISSOURI St. Louis City My Commission Expires: April 23, 1998

# SURREBUTTAL TESTIMONY OF CRAIG D. NELSON Treasurer and Assistant Secretary

Central Illinois Public Service Company MPSC Docket No. EM-96-149

1	Q.	Please state your name and business address.
2	A.	My name is Craig D. Nelson, and my business address is 607 East
3	Adams Stre	et, Springfield, Illinois 62739.
4	Q.	By whom are you employed and in what position?
5	Ą.	I am employed by Central Illinois Public Şervice Company as
6	Treasurer a	nd Assistant Secretary.
7	Q.	Please describe your education, professional credentials and
8	work exper	ience.
9	A.	I received a Bachelor of Science degree in Accounting, with
10	highest hon	ors, from Southern Illinois University at Edwardsville in 1977. In
11	June 1984,	I received a Master of Business Administration degree from Southern
12	Illinois Univ	ersity at Edwardsville. I am a certified public accountant in the state
13	of Illinois. N	My experience in the utility industry is as follows: In June 1979, I
14	accepted a	position with CIPS as a tax accountant and in September of that year
15	i became in	come Tax Supervisor. In January 1981, I was named Plant
16	Accounting	and Taxes Supervisor. In January 1985, I was appointed Assistant
17	Treasurer, a	and in August 1989, I was elected to my current position as Treasurer
18	and Assista	nt Secretary of CIPS. Effective April 1, 1993, I was elected to my
19	current posi	ition as Treasurer, Assistant Secretary and Assistant Controller of
20	CIPSCO.	

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1 Q. What is the purpose of your Surrebuttal Testimony? A. My Surrebuttal Testimony responds to the Rebuttal Testimony of 2 3 Messrs. Oligscchlaeger and Brubaker concerning the development of the 4 estimated savings to be realized from the merger of Union Electric Company and CIPSCO, Inc. 5 6 Q. How is your Surrebuttal Testimony organized? 7 A. In order to respond to Messrs. Oligschlaeger and Brubaker in a logical manner. I have organized this testimony into the following major sections: 8 ١. Status of the Transition Process - This section introduces 9 10 the transition process, which among other things, has resulted in the 11 development of more definitive savings figures; and will explain my role in that 12 process. II. 13 Final Merger Savings and Related Costs - This section will 14 introduce the final figures on savings and costs associated with the merger. 111: Methodology - This section will explain how the transition 15 16 process proceeded from the initial Deloitte & Touche ("D & T") study through the final approval of the Merger Implementation Plan, which includes the final 17 18 savings numbers. IV. Next Steps - This section discusses where we go from here. 19 V. Benefit of Transferring Illinois Customers - This section 20

discusses one specific savings category that was discovered in the transition

process that applies to the transfer of UE's Illinois service territory and

- 1 customers to CIPS. This information was included in my Supplemental Direct
- 2 Testimony recently filed with the Illinois Commerce Commission.

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#### I. Status of the Transition Process

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- Q. Where are the companies in the transition process?
- A. The planning is now complete. On April 25, 1996 the Merger

  Steering Committee, including the CEO's of the two companies, approved the

  Final Merger Implementation Plan. This plan is the road map to merge and then

  run the companies. The Final Implementation Plan lists the activities necessary

  to complete the merger, schedules those activities and identifies the associated

  transition costs. This plan represents what we will do to merge the companies

  and realize the savings.
  - Q. Please explain the planning transition process that was used to develop the Implementation Plan and related merger savings.
- 17 A. The Implementation Plan process was a rigorous effort involving 20
  18 teams and more than 400 people. The planning effort began in August, 1995
  19 and extended through April, 1996 a period of about nine months. The end
  20 products of this lengthy and comprehensive effort include (i) the detailed
  21 Implementation Plan to integrate operations of UE and CIPS and (ii) projected
  22 net merger savings of \$686 million.

- 1 Q. Please explain your role in this process.
- 2 A. My involvement in the planning and transition effort began with the
- 3 Deloitte & Touche savings study. I was a member of the CIPS team that worked
- with the UE team, Mr. Flaherty and the D & T staff to analyze and quantify
- 5 information to estimate the D & T savings amount.
- 6 On August 22, 1995, I was appointed to serve on the Transition
- 7 Management Task Force ("Steering Committee"). The Steering Committee, as
- 8 shown on Schedule 1, is co-chaired by the two CEO's (Mr. Mueller and Mr.
- 9 Greenwalt), and consists of six officers, three from CIPS and three from UE. The
- role of the Steering Committee is to manage the entire merger transition, which
- includes the development of the Implementation Plan and the identification of
- 12 merger savings.
- As a Steering Committee member, I also worked with the Project
- Administration group throughout the nine-month period. Members of the Project
- 15 Administration group devoted most of their time to merger work. Project
- Administration consisted of two managers, one from UE and one from CIPS. Jim
- 17 Reid of Planmetrics and four professional staff from Planmetrics. Project
- 18 Administration provided day-to-day assistance to the 20 teams commissioned to
- 19 look for solutions on how to combine operations and achieve savings. (See
- 20 Schedule 1.) Project Administration regularly reported to the Steering
- 21 Committee on team progress. Project Administration also worked with the

- Steering Committee and the teams to facilitate the planning process and resolve
- 2 issues.
- 3 As Treasurer of CIPS, I served as co-chair, along with my UE counterpart,
- 4 of the Treasury Transition Team.
- 5 Finally, as Vice President of Merger Coordination for Ameren Services,
- 6 my role, among other duties, is to ensure that the merger implementation plan is
- 7 executed and completed as approved. Also, as suggested by my title, I will be
- 8 responsible for coordinating work among functions where necessary.

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#### II. Final Merger Savings and Related Costs

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- Q. Now that the Implementation Plan has been completed and approved, what are the final savings that will result from this merger?
- 14 A. Through the Merger Implementation Planning process, teams
- developed very detailed plans for achieving merger savings. Over 10 years, the
- direct merger savings, net of transition costs, are projected to be \$644 million-
- up from the original estimate of \$549 million. The teams also identified an
- additional \$42 million in savings that were "enabled" (as defined by Mr. Flaherty
- in his direct testimony) by combining best practices at both companies, bringing
- total net savings to \$686 million.
  - Q. Please explain the savings in more detail.

- 1 A. Schedule 2 summarizes the 10-year merger savings identified
- 2 during the planning effort. Total labor savings amount to \$267.6 million. Non-
- 3 labor savings total \$491.6 million. Transition costs are \$73.1 million (\$21.8)
- 4 million of pre-merger transaction costs and \$51.3 million of "costs to achieve" the
- 5 savings). This results in net merger savings equal to \$686.1 million. (Page 4 of
- 6 Schedule 2 shows the year-by-year net savings.) As mentioned previously,
- 7 \$42.5 million of these savings are enabled (made possible) by combining best
- 8 practices at both companies. Therefore, "created" savings (as defined by Mr.
- 9 Flaherty in his direct testimony) directly attributable to the merger equal \$643.6
- 10 million.
- 11 Q. You mentioned that labor savings are \$267.6 million, how
- many positions will be eliminated?
- 13 A. The Implementation Plan will reduce the workforce of the combined
- entity by 322 positions a 3.7% reduction. In addition, UE and CIPS had other
- staff reductions planned amounting to 95 positions. The total planned reduction
- attributable to the merger and otherwise equals 417 positions a 4.8%
- 17 decrease.
- Schedule 3 shows the total Ameren headcount and planned reductions.
- 19 Page 3 of that exhibit shows the 322 reductions identified in the Implementation
- 20 Plan. This compares to the 295 reductions identified in the D & T study.
- 21 Attrition will be the primary means of reducing the workforce. In fact, good

- 1 progress has been made to date since a hiring freeze was put in place at UE
- 2 and CIPS on September 8, 1995.
- 3 Q. Aside from the 27 additional position reductions, how does
- 4 this new, 10-year savings amount differ from the Deloitte & Touche report?
- A. As a result of the rigorous planning effort, we have reconfirmed the
- 6 original D & T savings estimates and, in fact, identified additional merger
- 7 savings. The total net savings resulting from our recent planning effort is \$137
- 8 million more than the \$549 million of net savings from the D & T report. The
- 9 planning process identified more savings in each major category of savings than
- 10 found in the D & T report.
- Schedule 4 compares the 10-year savings identified in the recent
- planning effort to the amounts previously estimated in the Deloitte & Touche
- report. The exhibit compares each major category of savings and costs and
- 14 provides a reconciliation between the new amounts and the Deloitte & Touche
- amounts. Please note that labor savings increased by \$71 million; non-labor
- savings increased by \$98 million; the estimate for pre-merger transaction costs
- 17 remain unchanged at \$22 million; and transition costs increased by \$32 million.
- 18 The effect of these differences results in the \$137 million increase in net savings
- 19 mentioned above.
- 20 Q. What would be the effect of the additional savings on
- 21 Company's Shared Savings Plan?

1	A. All of the additional net savings of \$137 million would be available
2	for customers. Based on the previous savings amount in the D & T report, \$158
3	million of savings was available to customers (see Schedule 8 of Mr. Rainwater's
4	Direct Testimony). Schedule 5 recalculates the shared savings, based on the
5	higher savings level, and shows that \$296 million in savings would be available
6	to customers. Please note that in calculating the \$137 million increase in the
7	"Net Available to Customer", the following adjustments were made:
8	(a) Total Savings increased from \$590 to \$759 million.
9 .	(b) Transaction costs increased from \$41 to \$73 million.
10	(c) Merger Premium remained unchanged at \$232 million.
11	These adjustments result in the entire net savings increase, \$137 million,
12	being allocated to customers.
13	Q. Why have transition costs increased by \$32 million?
14	A. Just as the original D & T savings included costs to achieve those
15	savings, the additional savings from our recent planning effort also have
16	associated costs.
17	Q. Is the Company modifying their original Shared Savings Plan
18	to reflect these new higher savings and transaction costs?
19	A. No. Schedule 5 has been included for illustrative purposes only.
20	The Company's proposal remains unchanged. Referring to Mr. Rainwater's
21	Schedule 8 in his Direct Testimony, the figures on the line entitled "Net Allocated
22	to Cost of Service" remain as the Company's proposed recovery. However the

- 1 net savings actually available to customers will increase by the total increase in
- 2 savings identified in the Implementation Plan.
- As indicated above, total savings have increased from \$590 to \$759°
- 4 million. This means that the total increase in savings of \$169 million will be
- 5 available to customers.

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#### III. Methodology

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- Q. Mr. Nelson, please describe how the transition process proceeded from the time of the D & T study through final approval of the
- 11 Implementation Plan.
- 12 A. The major steps in the process and the date each event occurred
- are listed inSchedule 6. In order to describe the planning process and savings
- study, I will use the Treasury Team as an example. I will explain each major
- step in the process and trace an example of labor savings and non-labor savings
- 16 from initial identification in the D & T study to final inclusion in the
- 17 Implementation Plan.
- As detailed in Schedule 6, the transition process began in late August,
- 19 1995 with the formation of the Steering Committee followed closely thereafter
- with the hiring of Planmetrics. The Project Administration group was then
- formed and helped organize the team kick-off meeting.

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At the team kick-off meeting in early September, the two CEO's instructed the 20 teams to develop plans to integrate operations of the two companies and achieve savings of at least \$590 million. A packet of information was given to each team during the meeting. The packet ("Charter") provided the team with an overview of the merger transition effort. (The Charter for the Treasury Team is labeled as Schedule 7.) In addition, the Charter included team organizational structure and identified each team's co-leaders, one from UE and one from CIPS. Information was also provided on targeted team merger savings, as developed in the D & T study. Background information was also included to provide teams with an understanding of how the targets were developed. For example, on page 18 of Schedule 7, the D & T headcount analysis identified 9 merger reductions from a combined base of 35 positions in the "Financing and Treasury/Investor Relations" area. The analysis also identified 3 reductions out of a combined base of 13 in the "Financial Planning" area. Therefore, the Treasury Team was given a target of 12 position reductions from its combined workforce. An example of non-labor savings can be found on page 31 of Schedule 7. The D & T study assumed a 10% reduction in bank activity fees by combining 19 the two companies' treasury operations resulting in \$30,300 per year in savings. This, along with other items, accumulated to Treasury's 10-year, non-labor savings target of \$11.5 million. (See page 4 of Schedule 7.)

1 The Project Plan was the next step in the process. The Project Plan 2 completed by the Treasury Team is included as Schedule 8. The Project Plan 3 identifies major business processes to be addressed by the team, UE and CIPS departments affected, the schedule to complete the recommendation, team 5 membership, current projects, known obstacles, and information systems which would be impacted by the combination. 6 Late in September, Planmetrics conducted training for team members on 7 the subject of process redesign. This helped the teams plan necessary changes 8 9 in process when combining operations of the two companies. 10 In early November the teams completed an important step in the process which we called the "As Is" reports, because they compared the existing 11 12 processes in each company. The Treasury "As Is" report is included as 13 Schedule 9. This report identified the processes to be examined, key business requirements for those processes, information and other systems that 14 15 supported/enabled the process, key linkages to other processes, and the current UE and CIPS annual labor and non-labor costs for the process. Teams also 16 17 identified any major differences in each process and why those major differences exist. 18 The next step was development of the preliminary "Should Be" 19 20 recommendations. In this step teams analyzed alternatives for every process, preparing detailed labor and non-labor cost estimates for each alternative. The 21 22 teams used these cost estimates to recommend which alternatives "should be"

- 1 implemented to meet the requirements of the merged companies. By comparing
- 2 the costs of the recommended alternatives to the "As Is" costs from the previous
- 3 step, teams also developed estimates of merger savings. Each team completed
- 4 a document that included the recommended alternatives and savings estimates.
- 5 These documents were submitted in mid-December.
  - Continuing with the Treasury example, Page 2 of Schedule 10 shows 18 preliminary position reductions which could be accomplished by combining the various treasury functions and by achieving UE's January, 1997 staff reduction goals. After further analysis, the team decreased the number of reductions from 18 to 15.
    - Page 53 of Schedule 10 shows the reduction in banking activity fees identified in the preliminary "Should Be" analysis. The net savings in banking fees amount to \$226,250 per year as compared to the \$30,300 identified in the D & T study. The additional savings are primarily due to the fact that incremental costs of processing CIPS customer payments on the UE lockbox system are less than the fee paid by CIPS to a bank to process the payments.

Over a three-day period In January, 1996 the remaining 18 teams made oral presentations to the Steering Committee summarizing the "Should Be" recommendations. (Two of the original 20 teams were combined into other teams with 18 teams remaining.) The Treasury team recommended that all the processes within the Treasury function be combined. This resulted in 15 position reductions and total ten-year savings of \$24 million.

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1	On January 19, 1996 the Steering Committee presented a summary of the
2	"Should Be's" to the CEO's for final approval and resolution of outstanding
3	issues. As a result of this meeting, the new corporate structure was finalized
4	and subsequently approved by the boards of directors:of both companies.
5	On February 12, 1996, UE President Charles Mueller and CIPS President
6	Clifford Greenwalt announced the overall corporate organizational structure and
7	leadership team for Ameren Corporation. The two CEO's named the officers for
8	Ameren's four subsidiary corporations.
9	Schedule 11 shows the corporate structure and those named. Soon after
0	this announcement, Messrs. Mueller and Greenwalt met with Ameren's officers
1	and team leaders to begin the final stage of Implementation Planning.
2	Based on guidance from the CEO's, the newly appointed officers became
3	the team leaders; teams were reformed along functional lines; and planning kick
4	off meetings were conducted for each team.
5	The effect of the above on the Treasury Team was as follows:
6	Mr. Jerre Birdsong, as Treasurer of Ameren Services, became the
7	team leader.
8	The Customer Accounts function was moved from the Treasury Team
9	to Information Services.

The Investor Relations function was consolidated within the

Controller's function.

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1	<ul> <li>The CIPS Mailing Services function was included in the</li> </ul>
2	Finance/Administration area of CIPS.
3	
4	Again, the moves were made to reflect where these processes would be
5	performed in the merged organization.
6	Each officer created a detailed organization chart for his/her function and
7	submitted that chart to the Steering Committee for approval. Schedule 12 is the
8	approved Treasury chart submitted by Mr. Birdsong. Please note that the 77
9	positions approved on the Treasury chart are the same number of positions
10	included on page 1 of Ameren's headcount summary, Schedule 3. The
11	authorized positions on each chart are the number of positions each function
12	head has agreed are needed.
13	The final "Should Be" reports were completed by the end of March.
14	These reports summarize the recommendations that are to be implemented for
15	the merged companies. Treasury's final "Should Be" is marked as Schedule 13
16	On April 19, 1996, final 10-year merger savings from the Implementation
17	Plan were identified. A one-page summary of those savings is included in
18	Schedule 14. In addition, a three-page spreadsheet from each of the teams is
19	also included. These spreadsheets list the major items of savings and related
20	nnete

Pages 2 through 4 of Schedule 14 show the savings and costs for the

Treasury Team. Please note on page 2 that staffing is reduced by \*\*

- 1 positions \*\*\_ \*\* due to the merger and \*\*\_ \*\* related to UE's staffing goals.
- 2 (There are \*\*\_\*\* reductions rather than \*\*\_\*\*, because \*\*\_\*\* reductions were
- 3 transferred to other areas along with the transfer of the functions, as mentioned
- 4 above.) Also note that the \*\*\_ \*\* reductions are reflected on the Treasury line of
- 5 Ameren Corporation-Projected Headcount on Schedule 3.
- Page 3 of Schedule 14 lists the non-labor savings for Treasury
- 7 Operations. Included there are the final annual savings amounts for the banking
- 8 activity fees, netting to \*\*\_\_\_\_\*\* in Year 1. Page 4 shows one-time costs
- 9 related to this savings in Year 0 totaling \*\*\_\_\_\_\_\*\*.
- 10 At the end of April each team submitted an Implementation Plan report.
- 11 The planning process was completed when the Steering Committee and CEO's
- approved the overall integrated Implementation Plan, which is the compilation of
- the team reports. The purpose of the Plan is to list activities necessary to
- 14 complete the merger, schedule those activities, and identify the associated
- transition costs. The Treasury Implementation Plan is marked as Schedule 15.
- 16 Q. You have described and attached to this testimony various
- documents which were developed as part of the transition process. Are
- there other documents that were developed which are not attached?
- 19 A. Yes, there are other workpapers and documents. For example, the
- 20 D & T workpapers have not been attached to this testimony but have been
- 21 previously supplied to the Staff and other parties. Also, many of my exhibits

- were just from the Treasury Team; I did not include the reports and workpapers
- 2 from the other 17 teams. These documents are available for review.
- 3 Q. When was this information available to the Staff and other
- 4 parties in this case?
- 5 A. Most of the documents have been supplied or made available for
- 6 some time. Other documents, such as the final savings summary and
- 7 Implementation Plan, were not completed and approved until late April. All
- 8 documents are now available for review.

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IV. Next Steps

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- 12 Q. Now that the Implementation Plan is complete, what happens
  13 next?
- 14 A. The Steering Committee will remain in place through the merger 15 transition. The committee will deal with policy matters, resolve issues and 16 monitor the implementation of plans.
  - As Ameren Services' vice president of Merger Coordination, I have been charged with ensuring that the plans the teams developed are executed. I will be responsible for the day-to-day coordination of the merger, working with the Steering Committee to resolve any merger-related issues.
- The above information has been communicated by the CEO's to the officers and managers of UE and CIPS. See Schedule 16.

1	Q.	How do you intend to monitor the implementation of the
2	plans?	
3	A.	Since the planning phase is complete, an important next step in the
4	merger prod	cess is to develop approaches to monitor the implementation to
5	assure that	savings are actually achieved at both the corporate and function
6	ievels.	
7	The	Plans identify milestones for completion of tasks in order to achieve
8	the overall	goals. For example, key milestones for the overall Plan are identified
9	in the Merg	er Implementation Timeline (Schedule 17). Major implementation
10	milestones	are identified for each team on Key Merger Implementation
11	Milestones	(Schedule 18).
12	The	Steering Committee and I will monitor progress against these
13	milestones	in at least three ways:
14	1.	A written progress report will be requested from function heads
15	reporting or	the status of major activities.
16	2.	Frequent oral discussions will take place between function heads
17	and myself	regarding the status of activities in their areas.
18	3.	Presentations by function heads to the Steering Committee will be
19	required fro	m time to time.
20	Close moni	toring will ensure that the plans are executed as stated which will
21	then cause	the savings to be realized. In addition to monitoring implementation

- 1 progress, we also plan to use the budgeting process to assure that savings are
- 2 actually achieved.

V. Benefit of Transferring Illinois Customers

- Q. Mr. Nelson, are you familiar with Mr. Rainwater's Rebuttal

  7 Testimony regarding the transfer of UE's Metro East service area to CIPS?
- 8 A. Yes.
- 9 Q. Please summarize the Company's' position on the transfer 10 issue.
  - A. Our reason for proposing to transfer the Metro East area to CIPS is that it would result in a more logical and rational business structure for the combined companies. CIPS would become Ameren's Illinois operating company, and UE would become Ameren's Missouri operating company. Both UE and CIPS would have only one retail regulatory jurisdiction; whereas, without the transfer, UE would remain regulated in both Missouri and Illinois.
    - Until now, we characterized this proposed transfer primarily as a matter of convenience. From an economic viewpoint it would reduce the companies' operating costs by about \$200,000 per year, but we agreed that is not a significant savings. We also expressed concern about the growing potential for conflicting regulatory requirements being imposed on UE, if it remains regulated

- 1 in both Missouri and Illinois. However, we also agreed that those concerns have
- 2 not materialized into real conflicts at this point in time.
- In pre-filed testimony in the UE/CIPSCO merger case pending before the
- 4 Illinois Commerce Commission (Docket No. 95-0551), the Staff and the
- 5 industrial customers filed testimony objecting to the transfer for various reasons.
- 6 Our recommendation to the Illinois Commission, as filed in Surrebuttal Testiony,
- 7 had been essentially to approve the transfer if it gives greater weight to these
- 8 "convenience" benefits than to Staff's concerns regarding the System Support
- 9 Agreement and the IIEC's concerns regarding the potential movement of Metro
- 10 East customers to a uniform CIPS rate structure. We further stated that if the
- 11 Commission gives greater weight to Staff's and IIEC's concerns, it should
- 12 approve the merger but reject the property transfer.
  - Q. Is there additional information you have presented in Illinois
- and now wish to bring to the attention of this Commission?
- 15 A. Yes. In completing this testimony, we found that savings due to the
- 16 property transfer are significantly greater than we previously stated. Therefore,
- we now see a more substantial need to complete the property transfer as part of
- 18 the merger.

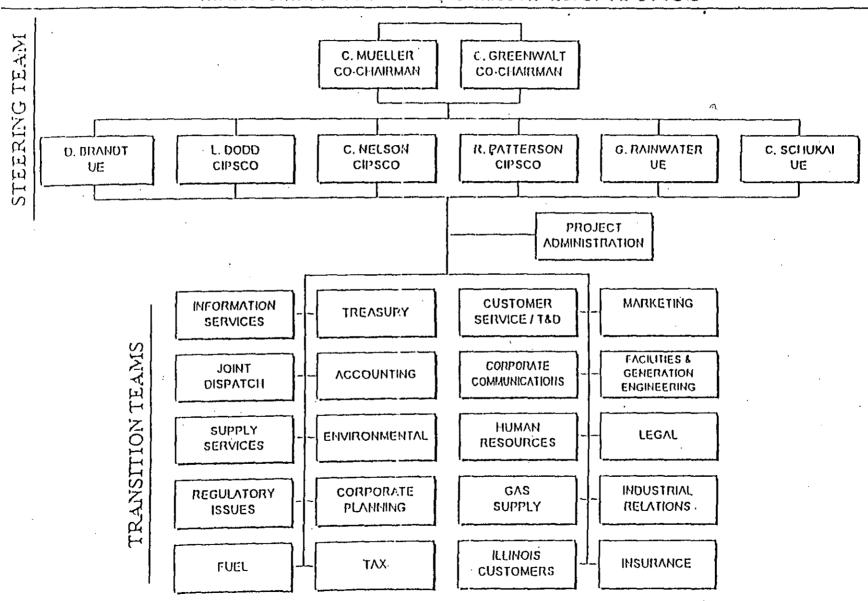
- 19 Q. How much merger savings would be achieved by the property
- 20 transfer?
- A. As Mr. Rainwater previously testified, the transfer would save
- \$200,000 in regulatory expenses per year, or \$2 million over a 10-year period.

- 1 However, an additional savings of about \$1.9 million per year, or \$19 million
- 2 over a 10-year period, would also be possible due to a reduction in Illinois
- 3 invested capital tax. That would make the total savings from the transfer about
- 4 \$21 million, which we believe is a material amount.
  - Q. What is the basis for the reduction in invested capital tax?
- 6 A. The Illinois invested capital tax is imposed on public utilities selling
- 7 electricity or gas at retail in Illinois. (See 35 ILCS 615/2a.1 and 35 ILCS
- 8 620/2a.) The tax rate is 0.8% of invested capital, as defined in Illinois law.
- 9 CIPS' entire invested capital base is subject to tax since it operates entirely in
- 10 Illinois. Since UE operates in Missouri and Illinois, the invested capital base
- must be apportioned to arrive at the Illinois base. The apportionment factor
- shown on the Illinois business income tax return is used to calculate the Illinois
- tax base. (See 35 ILCS 615/1 and 620/1(ii).) UE's tax base, as shown on its
- 14 1995 Invested Capital Tax Return, line 8, is approximately \$290 million. (See
- 15 Schedule 19.)

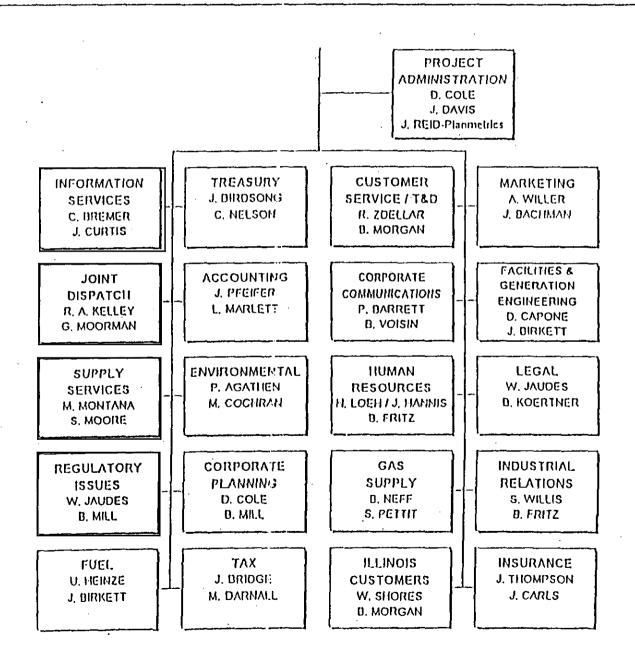
- Assuming that UE transfers the Metro East area to CIPS, it would no
- 17 longer be an Illinois public utility subject to invested capital tax. Therefore, UE
- would not file a return or pay invested capital tax of approximately \$2,320,000
- 19 per year.
- Again assuming the transfer of the Metro East property to CIPS, the
- 21 retained earnings of CIPS would increase by about \$55 million. (See Schedule

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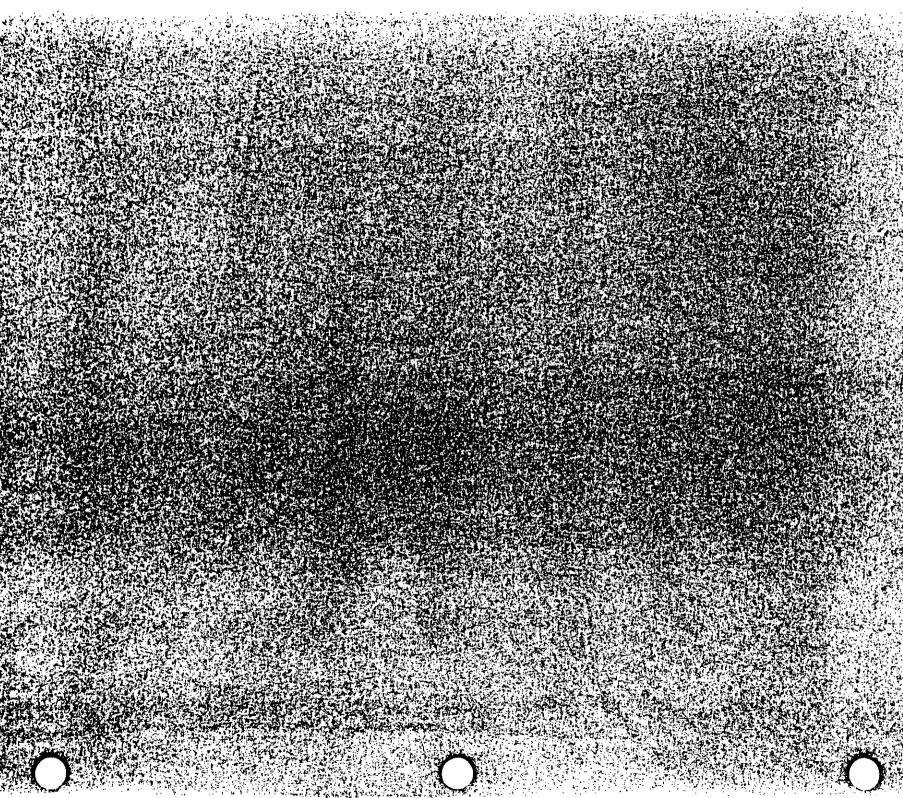
### TRANSITION MANAGEMENT TASK FORCE



### TRANSITION TEAM LEADERS



Schedule 1 Page 2 of



### 10 Year Merger Savings Summary

	Total Labor Savings	Total Non- Labor Savings	Total Merger Savings	Total Transition Costs	Net Merger Savings Less Transition Costs
Team Savings Summaries	\$267.6	\$491.6	\$759.2	(\$73.1)	\$686.1
Less Enabled Savings	(\$12.8)	(\$29.6)	(\$42.5)	a.	(\$42.5)
Net Merger Savings	\$254.8	\$461.9	\$716.7	(\$73.1)	\$643.6

#### Notes:

<sup>1</sup> All savings in millions of dollars.

<sup>2</sup> Transition costs include \$21.8 million of pre-merger transaction costs

#### SOURTH OF TEN YEAR MERGER SAVINGS

LOUVE VARIEBEN SEBAJOLES 141'919 640'FZZ \$16'57 078,07 TRK K 187,15 01-8,507 9F8 9SF 74,146 199 781 166'61Z saajstag aamojsn,) (eto.); 188'611 CCC 061 16x 20 969 9 207'92 551 540 BBS TOT 967,02 264 05 171'015 194,7 BranqolazaCl ainmuoa)! (21) 71 75 Anitodos12 IXI'I 1811 INI'L IRLI vool cross nothern robid 201,102 021,521 ELETE 1540 959117 19668 657.8 erersi 416'81 **tSt'St** Ltf to 845)05, } BE, } 101,11 12,207 10777 117,207 (vg su/) moddog viQ - saaivas (isu/) 000.55 19 \$2 64X1 (52) 01:2:10 16077 ESR'I 015'07 65 (USA) modding viQ - sanjviag (1807) 40001 559'11 7057 rrF6 198 868,11 197 197 snoitsainnimme () atsaulau() 668'01 668'L **N16** 816 LIN'II 816'C 816'6 668,7 SHOURIS REPORTS TO SNOLIA TEDETA DELISARIA (9) SHARLOSOFINALIT £16'8 Litt 17,023 9651 AKE, K 101 122.7 012'91. HITT ALC'E रकाराकु अंबिवेबड्र अंबेकाव्य (१४० है. 9.1 801 6119 HAT'DIS 910'17 CES'HIZ 689'FL 176 \$96'64 1,704 866,6 685 667 Propped Such range by Section (Physics Section) SL6'EF £86'7 12,210 1411 5121 ESL OF казумақ реровиния учу Sta'y art'9 SHZ SXZ arr'y 011.9 Suised and laid 625'02 RELY 665,05 111 41 111741 RZI'Y अंddny के कानू 133'048 105'11 968 1 154'841 191 76 17150 116.68 LLT'ZY 716 sasivas aplilos RESTRIC 977.5 STX 1881 RSC'LLL 979'81 LGT'NZ 875.1 610747 190'68 SEPOL EZERGY SUPELY SERVICES CORDORALE PLANSING 14'008 \$6171 KKI 881 98211 1601 \$61'61 160.1 NOTAX RDIOOD REDIEN SH. IT 1:817 1:817 (156/52) (186/82) (156'57) Parient gold & oit bant 264,541 517. , X : ERRIT LSCIPAL 196 011 thi"? ZIO'RAI 705'11 96175 168.01 хүйлэгээх рив рамнод резлиад 869,84 RIL'9F 11 150 977 Fr 1661 7661 ստնումատ Հ.Հ գութացում 151'61 675 622 CRIFGE 162 t 11177 4161 166'51 116 X KLT " Consecut 866,91 1981 1 1/2 TarT 202,21 MS R 613/8 1991 1991 HEST 101 216'51 11 I I I I I 871'11: SHIT SXIT 1659 titur lenrotat 865'9 X65.0 865,8 46015 s, iogerano, y 11K SECTO 11,671 LL9'11 **895'22** 7861 985,05 PLY AZOLAL & CORDORALE SERVECES SAJIANIAS CARINA cleu') nutliener ! Mequirement pasuadra Shirts pasuadig IEIO I Requirents tods. LeinT einemerinpeff noda,1 INMO To 15% spinions. Resenne Total Merger soon Islail annasay |{Frenue ST809 VOFTSSAM SOMEANS HORAL MON SDNIAVS HORVT KOLLON EL (All costs stated in S000)

### ROMINING OF FEN YEAR MERGER SAVINGS

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280'6	005,1	•	009'1	785,01	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<del></del>	785,01	-	(89,01	<b>254014.0</b> Sal.)		
ritt	02		07	F67'5			÷	1,22,1		F67'7	FIZZZEK & ABAHASTIRATIOS		
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(SCH)	700	961	110	SSS.HI	196'61		196'61	5651	81'1	4772	DOWER OPPLY AT 10 XS		
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## SUMMARY OF TEN YEAR MERGER SAVINGS (All costs stated in \$000)

	Year 0	Veat 1	Year 2	Year J	Year 4	Year 5	Year 6	Year 7	Year 8	Vear 9	Year In	Total
LABORSAVINGS												
Expensed Labor Savings		5,571	14,875	24 423	25,278	76,161	27,07X	28,026	29 007	10,027	36 073	241 517
Revenue Requirements Savings	•	126	<b>K</b> fifi	1,322	1,791	2,283	2.788	3,412	1.851	4,114	4,994	26 053
Lotal Labor Sacings		5,996	15,741	25,745	17,072	28,446	29,867	31,338	52,860	34,436	36,067	267,569
NON LABOR SAVINGS						• •						
O&M Non-Labor Savings	1,535	26,443	36,114	15,640	,19, 2,39	.46,940	36,497	41,405	47,525	18,636	54, 369	404,314
Revenue Requirements Savings	2,367	3,424	4,661	5,682	6,654	7,885	9,144	10,177	11.288	\$2,431	13,553	RŽ 247
Lotal Non-Labor Savings	3,902	Kak,91	, 40,77H	41,322	45,893	44,825	45,610	51,583	518,862	61,067	67,921	191,581
TOTAL MERGER SAVINGS	3,902	35,864	56,519	67,867	72,965	73,270	75,477	H2,921	91,673	95,503	кие, 201	759,150
HGANSITION COSTS				•								
O&M Costs	42,825	19,188	1,559	115	,10	•	-	•				61,717
Revenue Requirements	762	#5H	N5H	K5K	HSX	N5X	K5X	K5N	N5N	K5K	n5n	9 144
	43,586	20,047	2,417	97,1	KKH	HSH	HSH	KER	H5H	или	NSH	73,061
MERGER SAVINGS NET OF TRANSCHON COSTS	(39,684)	15,817	54,102	66,894	72,077	72,412	74,619	N2,062	90,815	94,645	103,130	686,089

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PROJECTED 1/97 HEADCOUNT at 9/30/95				1995-96 PLANNED REDUCTIONS						PROJECTED			
HEADCOUNT	1		Open		Additional	UE Staffing	Additional	Open	Merger	Total	11	HEADCOUR	TV.
	UE	CIPS	Positions	Combined	CIPS BPR	Goal	Pre-Merger	Positions	Reductions	(Net)	<u> </u>	at 1/1/97	
	j				1							Team	Spfld Metro
AMEREN SERVICES	1				ił						Target	Org Charts	Positions
FINANCIAL & CORPORATE SERVICES	1				li e							(Total)	(Incl in Total)
Controller's	93	51	3	147	Į	(3)		(3)	(23)	(20)	{} <del></del>	1	<del></del>
Internal Audit	21	,		28				131	(6)	(29) (6)	118	118	9
Tax	15	8		23					(4)	(4)	19	19	- 5
Treasury	74	12		86	<b>}</b>	(4)			(5)	(9)	1 19	77	
Engineering & Construction	173	27	1	201		(2)		(1)	(17)	(20)	181	181	10
General Counsel	34	3		37		2		<u>1:/</u>	0	2	39	39	10
Secretary's	12	4		16	1				(2)	(2)	11-11	14	+ ;
Other	2	0.		2	1				1 <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>		2	7 7	1
Total Fin & Corp Services	424	112	1	540		42)							l
1 9131 FIR & COLD SELAICES		112		340	<u> </u>	(7)	0	[4]	(57)	(68)	472	472	38
MERGER COORDINATION	0	1					I		0	0	1		<del> </del>
CORPORATE PLANNING	25	13	6	44				(6)	(6)	(12)	32	32	7
ENERGY SUPPLY SERVICES	1			t	ł								
Supply Services	470	110	1	581		(3)		(1)	(35)	(39)	542	542	33
Energy Supply	40	26	7	73		(1)		(7)	(24)	(32)	41	41	33
Fuel Purchasing	8	В		16		1			(3)	(2)	14	14	4
Environmental Services	34	12		46		(1)			(6)	(7)	39	39	
Gas Supply & Operations Support	16	47 .		63					(5)	(5)	58	58	27
Other		0			]	i	1			0	1	1	0
Total Energy Supply Services	569	203	В	780	0	(4)	0	(8)	(73)	(85)	695	695	67
HUMAN RESOURCES	70	15	4	69		(2)		{4}	(11)	(17)	72	72	3
INDUSTRIAL RELATIONS	11	3		14					0	0	14	14	3 ·
CUSTOMER SERVICES													
Corporate Communications	15	11		26	i	(2)			(8)	(10)	16	16	<del></del>
Cust Services - Dlv Support (T&D)	531	15	3	549		3		(3)	(10)	(10)	539	539	6
Cust Services · Div Support (Cus Sv)	150	46		196		9			(25)	(15)	180	180	19
Call Centers	165	76		241		{12}			(28)	(40)	201	201	65
Information Services	380	129	6	515		(13)		(6)	(62)	(81)	434	434	15
Markeling	. 33	17		50		13			0	13	63	63	10
Economic Development	3	10		13					0	0	13	13	2
Olher	1	0		1						0	1	1	0
Total Customer Services	1,278	304	9	1,591	0	(2)	0	(9)	(133)	(144)	1,447	1,447	118
				}									
TOTAL AMEREN SERVICES	2,377	651	31	3,059	0	(15)	0	(31)	(280)	(326)	2,733	2,733	236

PROJECTED 1/97	HEADGOUNT at 9/30/95				1995-96 PLANNED REDUCTIONS					PROJECTED			
HEADCOUNT	UE	CIPS	Open Positions	Combined	Additional CIPS BPR	UE Staffing Coal	Additional Pre-Merger	Open Positions	Merger Reductions	Total		HEADCOU	
UNION ELECTRIC  POWER OPERATIONS									readcitoris	(Net)	Target	Team Org Charts (Total)	Spfid Metro Positions (incl in Total)
Labadie Plant	414	<u> </u>	<u> </u>	414						0	414	401	
Sloox Plant	226	<u> </u>		226	1					0	226	223	
Rush Island Plant	209			209	1						209	210	
Meramec Plant	236	<u></u>	]	236	1					0	236	239	<del> </del>
Venice Plant	83			63						0	83	83	<del></del>
Keokuk Plant	56	L		56	<b>.</b>					0	56	53	<del> </del> -
Osage Plani	33			33	i					0	33	33	<del></del>
Taum Suak Plant	8				{				) <del></del>	0	8	9	
Power Plant Mice & Engr	167			167	1	(6)				(6)	161	167	
Personnel Safety & Training	25			25						o	25	23	i
Laboratory Services	33			33		(2)			D	(2)	31	31	
Other	2		L	2	1	(7)				(7)	(5)	5	
Total UE Power Operations	1,492	0	0	1,492	0	(15)	0	0	0	(15)	1,477	1,477	-
CUSTOMER SERVICES	1			,									
Customer Services - Mcfropolitan	714			714	1	(3)	(4)			<del></del>	707	707	<b> </b>
Customer Services - Regional	783			783		(17)				(17)	765	766	í <del></del>
Total Customer Services	1,497	0	0	1,497	0	(20)	(4)	0	0	(24)	1,473	1,473	0
NUCLEAR OPERATIONS							<del>-</del>					<u> </u>	·————·
Total Nuclear Operations	862		]	862		(9)	(3)			(12)	850	850	. 0
Unidentified Pre-Merger Reductions			I			(11)	(10)			(21)	(21)		
TOTAL UNION ELECTRIC	3,851	D	0	3,851	O	(55)	(17)	0	0	(72)	3,779	3,800	0

PROJECTED 1/97	HEADCOUNT at 9/30/95				1995-96 PLANNED REDUCTIONS					PROJECTED			
HEADCOUNT	l		Open		lenolilibbA [	UE Staffing	Additional	Open	Merger	Total	11	HEADCOUP	łT
	υE	CIPS	Positions	Combined	CIPS BPR	Goal	Pre-Merger	Positions	Reductions	(Net)	II	at 1/1/97	
CENTRAL ILLINOIS PUBLIC S	ERVICE [										Target	Team Org Charts (Total)	Spfid Mel Position
			<del></del>	r—— <del></del> _	<b> </b>	<del></del>	<del></del>			<del> </del>	ll	·	<b> </b> _
Coffeen Power Station Hewton Power Station	<b>}</b>		<del> </del>	0	}	<del>                                     </del>	ļ <u>.                                 </u>		<del> </del>	0	0	<del> </del>	<b> </b> _
Meredosia Power Station	<del>                                     </del>		<del>[</del>	0	<del>}</del>				<del>├───</del> ─┤	0	0	<del> </del>	<b> </b>
Hulsonville Power Station	<u> </u>		<del> </del>	0	<del> </del>	<del> </del>			<del> </del>	- 0	0	<del> </del>	ļ
Grand Tower Power Station	(		<del></del>		}	<b></b>			<del>├───</del>	0	0	<del> </del>	<b>}</b> -
Power Operations Support Services	<b>!</b>		<b></b>	0	}	l			(3)	(3)	(3)	<del> </del> -	<del> </del>
Other		860		860	(2)		_,,		(2)	(4)	856	853	28
Total CIPS Power Operations	0	86D	0	860	(2)	0	0	0	(5)	(7)	853	853	28
REGION OPERATIONS		887		887	(10)		4			(6)	881	881	20
REGION OPERATIONS				0						0	0		
FINANCE & ADMINISTRATION		21		21					(3)	(3)	18	18	18
CIPS OTHER		13		13					(3)	(3)	10	10	,
TOTAL CIPS	0	1,781	0 `	1,781	(12)	0	4	0	(11)	(19)	1,762	1,762	73
AMEREN (OTHER)			<del></del>										
Officers	2		<del></del>	$\frac{2}{2}$	}				0	0			·
CIPSCO Investment Co		2								0		2	2
Total Ameren (Other)	2	2	0_[	4	0	0 (	0 ]	Q	0	0		4	2
TOTAL AMEREN CORP.	6,230	2,434	31	8,695	(12)	(70)	(13)	(31)	(291)	(417)	8,278	8,299	311
					-								

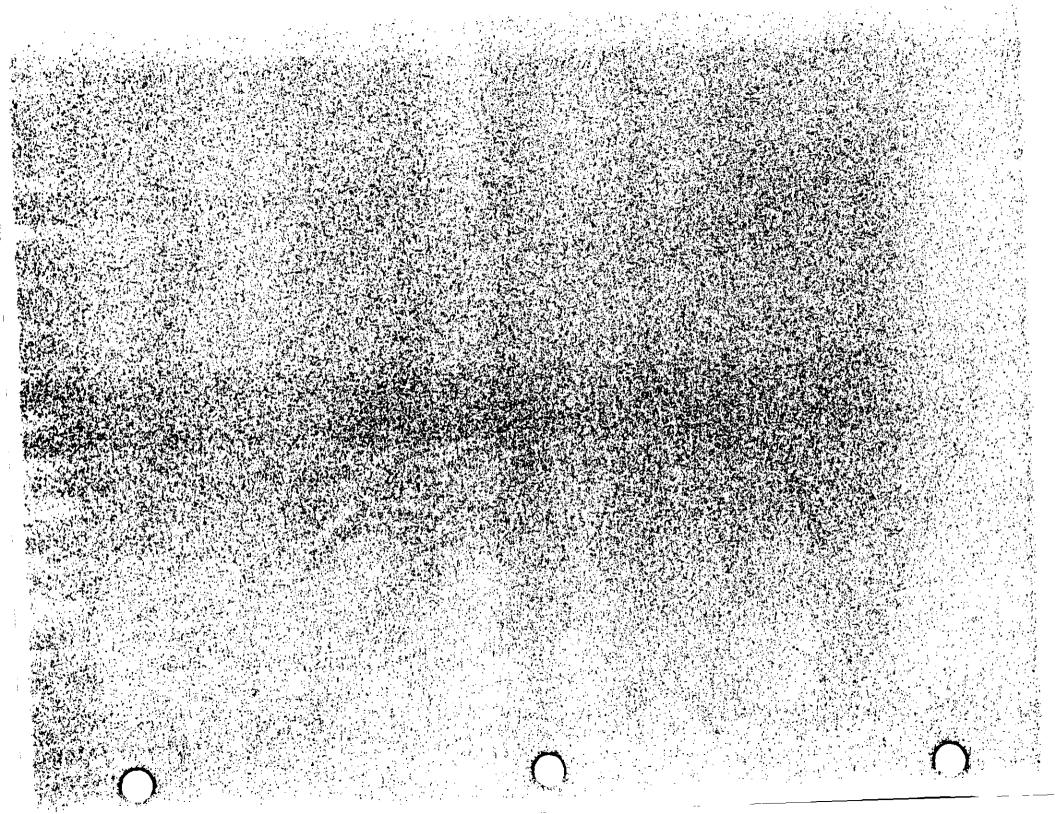
## Analysis of Difference Between 4/19/96 Final Savings Report and D & T Report

Pre-Merger

(millions of dollars)

	Labor <u>Savings</u>	Non-Labor <u>Savings</u>	Transaction Costs	Transition <u>Costs</u>	Net Savings
Reported 4/19/96	\$267	\$492	(\$22)	(\$51)	\$686
D & T Study	<u>196</u>	<u>394</u>	(22)	(19)	<u>549</u>
Difference	<u>\$71</u>	<u>\$98</u>	<u>\$0</u>	(\$32)	\$137
Analysis of Difference:					
Labor Savings:			<u>Final</u>	<u>D &amp; T</u>	<u>Difference</u>
Final reduction of 322 vs. 295 and high	ner				
rate/employee			\$267	\$196	\$71
Non-Labor Savings:					
Corporate and administrative program	S	٠	<b>\$</b> 235	\$204	\$31
Purchasing economies			84	69	15
Electric production			101	94	17
Gas production			37	37	0
Additional operations savings			<u>35</u>	<u>0</u>	<u>35</u>
Total Non-Labor Savings Difference			<u>\$492</u>	<u>\$394</u>	<u>\$98</u>
Total Gross Savings			<u>\$759</u>	<u>\$590</u>	\$169
Transaction Costs			(\$22)	(\$22)	\$0
Transition Costs:					
Staffing related costs			(\$9)	(\$3)	(\$6)
Systems consolidations/telecommunic	ations		(33)	(12)	(21)
Facilities integration			(1)	(1)	0
Communications (Internal & external)		•	(1)	(1)	0
Retraining and other transition costs			<u>(7)</u>	<u>(2)</u>	<u>(5)</u>
Total transition costs			<u>(\$51)</u>	<u>(\$19)</u>	<u>(\$32)</u>
Total Difference			<u>\$886</u>	<u>\$549</u>	<u>\$137</u>

Total



### UNION ELECTRIC / CIPSCO MERGER

# Shared Savings Plan (\$000)

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	10-Year Total
Summary of Net Savings			· · · · · · · · · · · · · · · · · · ·						<del></del>		
Total Merger Savings (Final)	\$39,766	\$56,519	\$67,067	\$72.965	\$73,270	\$75,477	\$82,921	\$91,673	\$95,503	\$103,988	\$759,149
Transaction Costs	3,827	5,439	6,455	7.022	7,052	7,264	7,980	8,823	9,191	10,008	73,061
Merger Premium	<u>12,156</u>	<u>17,277</u>	<u> 20,501</u>	22.304	22,397	<u>23,072</u>	<u> 25,347</u>	28,022	<u> 29,193</u>	31,787	232,056
Total Merger Investment	15,983	22,716	26,956	29.326	29,449	30,336	33,327	36,845	38,384	41,795	305,117
Net Merger Savings	<u>\$23.783</u>	<u>\$33,803</u>	\$40.111	\$43,639	<b>\$43.8</b> 21	\$45.141	<b>\$</b> 49.594	<u>\$54.828</u>	<b>\$</b> 57.119	<u>\$62,193</u>	<u>\$454.032</u>
Summary of Shared Savi	ngs Plan										
Total Merger Investment	\$15,983	\$22,716	\$26,956	\$29.326	\$29,449	\$30,336	\$33,327	\$36,845	\$38,384	\$41,795	\$305,117
½ of Net Merger Savings <sup>(1)</sup>	10,271	<u>10,819</u>	12,549	<u>14.199</u>	<u>16,218</u>	<u>16,296</u>	17,004	18.863	20,429	21,839	158,487
Net Allocation to Cost of Service	<u>\$26,254</u>	<u>\$33.535</u>	\$39,50 <u>5</u>	\$43,525	<u>\$45,667</u>	<u>\$46.632</u>	\$50,331	<u>\$55,708</u>	<b>\$</b> 58.813	\$63.634	\$463.604
Net Available to Customer	<u>\$13.512</u>	<u>\$22.984</u>	\$27.562	\$29.440	\$27.603	\$28,845	<b>\$</b> 32,590	<u>\$35,965</u>	<u>\$36,690</u>	<b>\$</b> 40,354	\$295.545

#### NOTES:

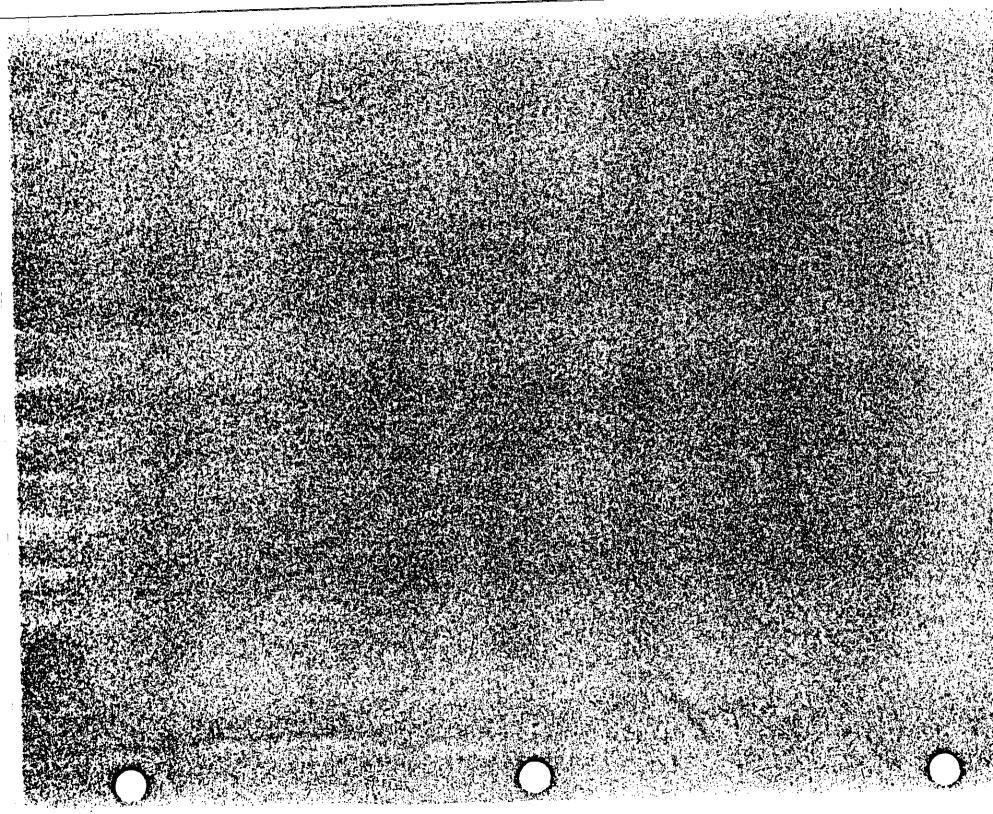
(1) ½ of Net Merger Savings (Original estimate as filed per Exhibit GLF:-6).

## Merger Transition Process

Date(s)	Event
8-8-95	Deloitte & Touche savings study finalized
8-11-95	CIPS and UE signed merger agreement
8-14-95	Proposed merger announced to public
8-22-95	Transition Management Task Force ("Steering Committee") formed
8-28-95	Planmetrics proposes process for the transition and is engaged to assist in Transition
	Process
9-1-95	Project Administration group formed
9-8-95	Team kick-off meeting:
	Twenty Transition Teams formed
	Charters given to Teams [Charters were developed to provide teams with an
	overview of the merger transition effort, including the team organizational structure
	and identification of team leaders. Information was also provided on team targeted
	merger savings, as developed in the D&T study. Background information was
•	included to provide teams with information on how the targets were developed.]
	Project timeline and plan overview presented, teams asked to develop preliminary
	plan of approach.
	Overall goal was to develop plans to integrate operations of two companies by
	March, 1996 and achieve savings of at least \$590 million
	Hiring freeze for both companies began
9-15-95	Project Plan completed by Teams [Teams identified: major business processes related
	to their functional area; UE and CIPS departments affected; the schedule to complete
	their recommendation; team membership; current projects underway; known obstacles;
	and informations systems which would be impacted by the combination.]
9-25-95	Transition team training conducted – process redesign
10-16-95	Ameren Corporation name announced
11-7-95	CIPS and UE file application for approval of merger with ICC
	UE application submitted to MPSC
11-7-95	"As Is" reports completed by teams [Teams identified the processes to be examined,
	key business requirements for those processes, information and other systems that
	supported/enabled the process, key linkages to other processes, and the current UE
	and CIPS annual labor and non-labor costs for the process. Teams also identified any
	major differences in each process and why those major differences exist.)
12-15-95	Teams submitted written preliminary "Should Be" recommendations [Teams were
	asked to analyze different alternatives for each process and recommend which
	alternative should be implemented to meet the requirements of the merged companies.
	The teams then developed estimates of the savings that would result from the
<del></del>	recommended alternatives:]
12-20-95	Special shareholder meetings held shareholders approved merger agreement
12-22-95	Joint application for merger filed with FERC
1-9-96 to	
1-11-96	Merger teams made presentations on "Should Be" recommendations to Steering
	Committee
<u>1-19-96</u>	Steering Committee presented summary of "Should Be's" to CEO's

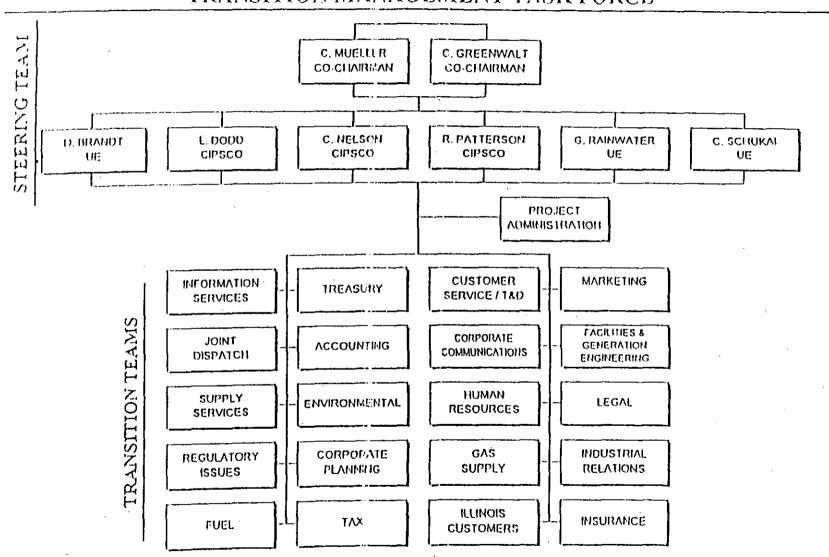
2-12-96	Ameren Corporation organization announced including names of officers
2-15-96	"Kick-off" meeting for Ameren officers and team leaders to begin Implementation Planning
2-20-96	Implementation planning:
	New teams formed - by functional area
	Implementation planning team "Kick-offs" conducted
L	Implementation plan development initiated
3-28-96	Steering Committee approved merger-related personnel policies:
	a) Staffing Selection Process
	b) Placement Pool
· -	c) Relocation <sup>©</sup>
	d) Compensation and Benefits
	Organization charts for Ameren Services, CIPS and UE approved
3-29-96	Final "Should Be" reports completed [These reports summarize the recommendations
	that are to be implemented for the merged companies.]
4-15-96 to	
6-15-96	Interview and hiring process for Ameren Services positions
4-19-96	Merger savings from Implementation Plans identified (\$686 million)
4-22-96	Teams submitted final written Implementation Plans [The purpose of these reports is to
	develop the list of activities necessary to complete the mergers, the schedule for those
<u> </u>	activities, and the associated transition costs.]
4-25-96	Integrated Implementation Plan finalized
4-25-96 to	
5-1-99	Execute and complete Integrated Implementation Plan

Fifename MERGPROC 5/10/96



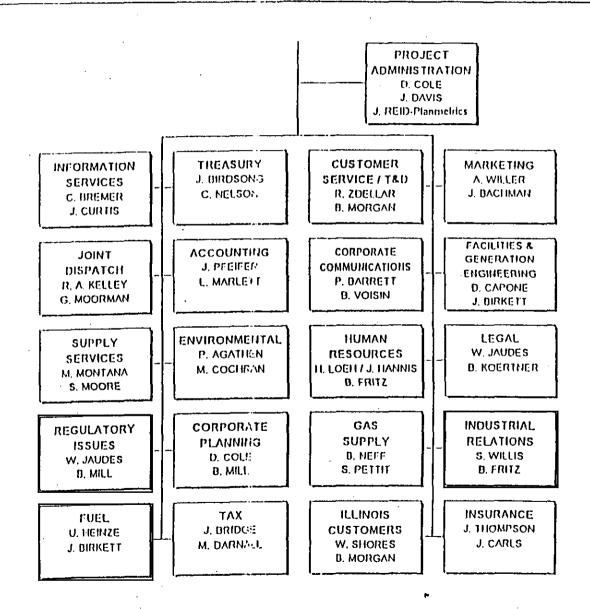
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#### TRANSITION MANAGEMENT TASK FORCE



Schedule 7
Page 2 of 6

#### TRANSITION TEAM LEADERS



Schedule 7
Page 3 of (

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# Major Business Processes

	Major Business Processes	UE Departments*	CIPS Departments*
#	Financial Analysis/Special Studies	Treas/FP&1	Treas/FA
•	Benefit Plan Investments	Treas/FP&1	Treas/FA
æ	Treasury Operations	Treas/Treas Op	Treas/Treas Op
ø	Investor Relations/Rating Agency Presentations/ Annual Report	Corporate Communications	Treas/IR
<b>a</b>	Stock Transfer/Paying Agent Dividend Reinvestment	Treas/Inv Svcs	Treas/IR
•	SEC Compliance, Mtgc Indenture, Pfd, Env's	Corporate Secretary's	Treas/IR
•	Financings/ Diversification Financial Analysis	Treasurer	Treas/FA
•	Adm of SERP and Excess Plans, Rabbi Trust, Stock Options	Treasurer/hy Svcs	Treasurer

<sup>\*</sup> List CE and CIPS departments with mojor responsibilities for the area.

- How will the targeted cost savings/headcount reductions be achieved?
- How will common processes be designed (combined or separate)?
- What will be the impact of using one set of application systems be to the process?
- Should Benefit Plans be combined? Should Administration of investment managers, trustees, recordkeepers, and consultants be combined (regardless of whether plans are combined)? If so, in Springfield or St. Louis?
- Should combined stock transfer/paying agency be outsourced or remain at Holding Company headquarters?
- Should CIPS lockbox operations continue to be outsourced or combined with UE at GOB in St. Louis?
- How do we coordinate with UE's Secretary's Dept and Corporate Communications to achieve cross-dept savings? How will the continuing CIPS Corporate Secretary's work be performed?
- How do we coordinate short-term borrowing/investing among operating companies? Are lines of credit & CP by holding company or operating companies? What total borrowing capacity is needed? Where will personnel be located?
- What are the resulting reporting relationships?

# Major Work Tasks/Schedule

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		2	]	1	<u> </u>	2	3		3	:1	2	]	4	1	2	3	4	Ш	2	3	4	1	2	3	4	1	2	3	4
Team Orientation Analyze Existing Processes Develop "Should Be" Processes Present Recommended Processes Develop Functional Organization Present Recommendation	X	X	X	××		×	×	X	×	X	×																		

# Team Membership

Core Team	OF THE STATE OF TH	, CIPS
Team Leaders:	Jerre Birdsong	Craig Nelson
Team Members: *	Mary Heger - Investor Services Don Hollingsworth - Treasury Operations	Mary Ellen Brown - Treasury Operations Pat Burns - Financial Analysis Jim Goff - Investor Relations/ Sves
Experts		
	Carlin Scanlan - Investor Relations Jerry Waters - Corp Secretary's	

#### **Current Projects/Initiatives**

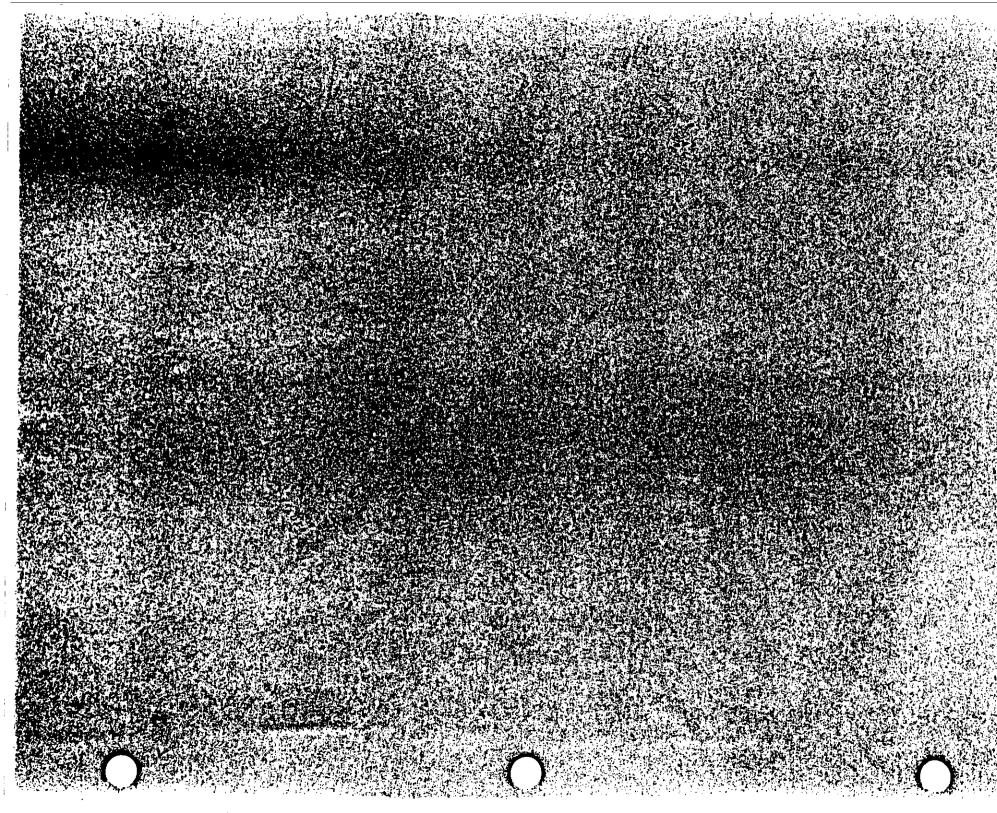
- New Imaging System for UE's Treasury Operations retail lock box. Implementation scheduled for November, 1995.
- Installation of Verifone machines for CIPS remote payments
- Asset allocation study of CIPS pension fund
- Establishment of Capital Funding Committee at UE
- Finding new trustee for CIPS indenture and environmental bonds
- Establishment of book entry system for UE stock
- Establishment of funding of UE's VEBA
- Direct debit and other new customer payment programs at UE & CIPS
- Analysis of feasibility of Financial Electronic Data Interchange at UE & CIPS
- New PC laser printer in Treasury Op to print various UE checks from blank stock with full reconciliation and positive pay features from the bank
- Stock option administration at UE- software and procedures
- Evaluation of enhanced dividend reinvestment & stock purchase plan for UE stock
- Consolidation of dividend bank accounts at UE
- Revising DRPlus statement/processing through Imaging System at UE

## **Known Problems/Obstacles**

- We have already found mistakes in Deloitte & Touche's calculations which led to unreasonably high expectations of savings and headcount reductions allecated to the Treasury Team. Will have to take the time to correct all mistakes and convince Transition Team that we will recommend the right thing for both companies despite Deloitte & Touche's calculations.
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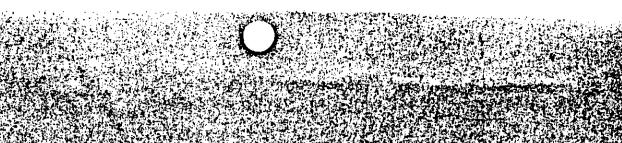
- •
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- •

75 12 45 24 1	Od South Departments (1987)	CIPS Departments
Customer Information	Treas Op/Customer Accts/ Customer Service	Treas Op
■ Accounts Payable	Accounts Fayable	Treas Op
- Lockbox	Treas Op/EmcTee	Trens Op/FOA for retail
■ Fed Wire, ACH	Treas Op (Coatmen's, Mercantile, First Chicago)	Boatmen's for wholesale Treas Op (First Chicago)
<ul><li>Verifone</li></ul>	none	Treas Op
Commercial Paper	Treas Op (First Chicago, Lehman Brothers)	Treas Op (First Chicago)
Stock Transfer	CSII	DST & III. Stock Transfer
<ul> <li>Dividend/Interest Payments</li> </ul>	Inv Services	Treas Op
■ Payroll	Inv Svcs, General Accounting	Treas Op
	·	



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# MERGER UPDATE

Vol. 2 No. 2

February 12, 1996

#### AMEREN CORPORATION ORGANIZATION ANNOUNCED

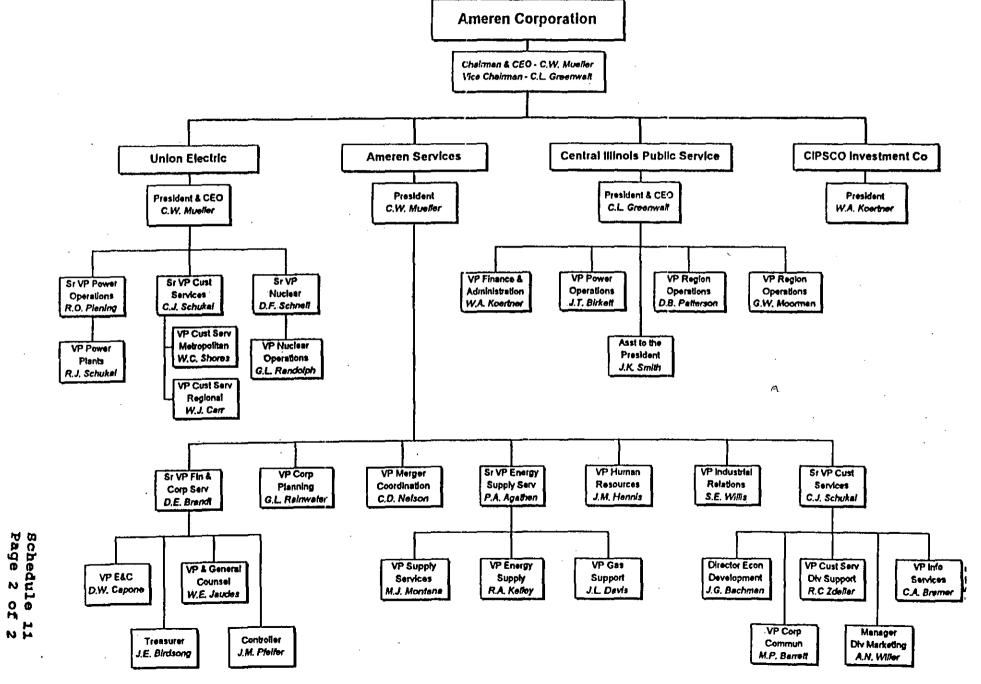
Chuck Mueller and Cliff Greenwalt today announced the overall corporate organizational structure and the leadership team for Ameren Corporation. (See Organization Chart on Page 2.)

Ameren Services is a new company being formed to deliver support to the operating companies: Union Electric and Central Illinois Public Service.

Mueller and Greenwalt stressed that, "The operating companies will continue to be the primary focus of Ameren Corporation. UE and CIPS will have full accountability to ensure that customer needs are met. We established the service organization to support the operating companies. This structure will provide both synergies and savings by avoiding duplication of staff support."

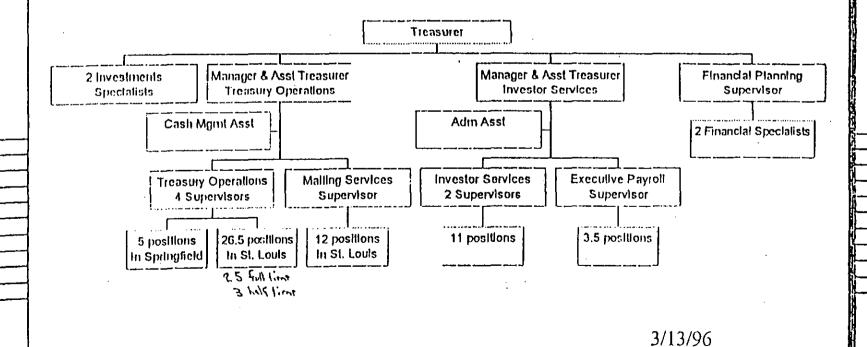
The Union Electric organization changes are effective February 16. CIPS organization changes are scheduled to be implemented no later than the effective date of the merger. Although Ameren Corporation won't be fully operational until the merger is completed, work on the next phase of the merger will begin immediately by those in the leadership positions announced today.

A meeting has been scheduled for February 15 with UE and CIPS officers and team leaders to begin this process.



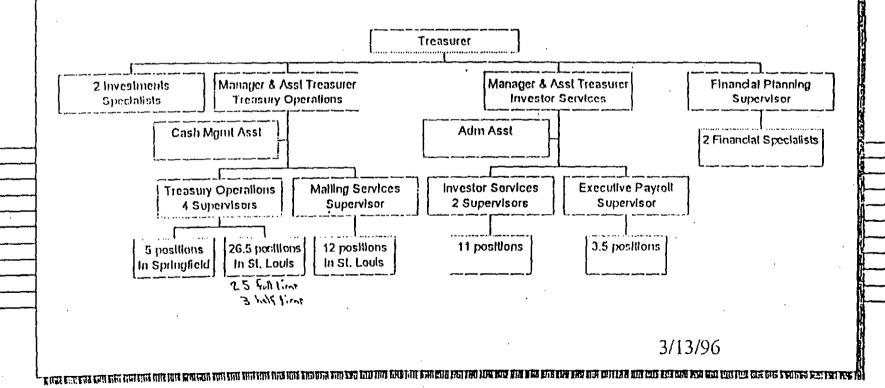
# AMEREN SERVICES CORP. PROPOSED TREASURER'S FUNCTION

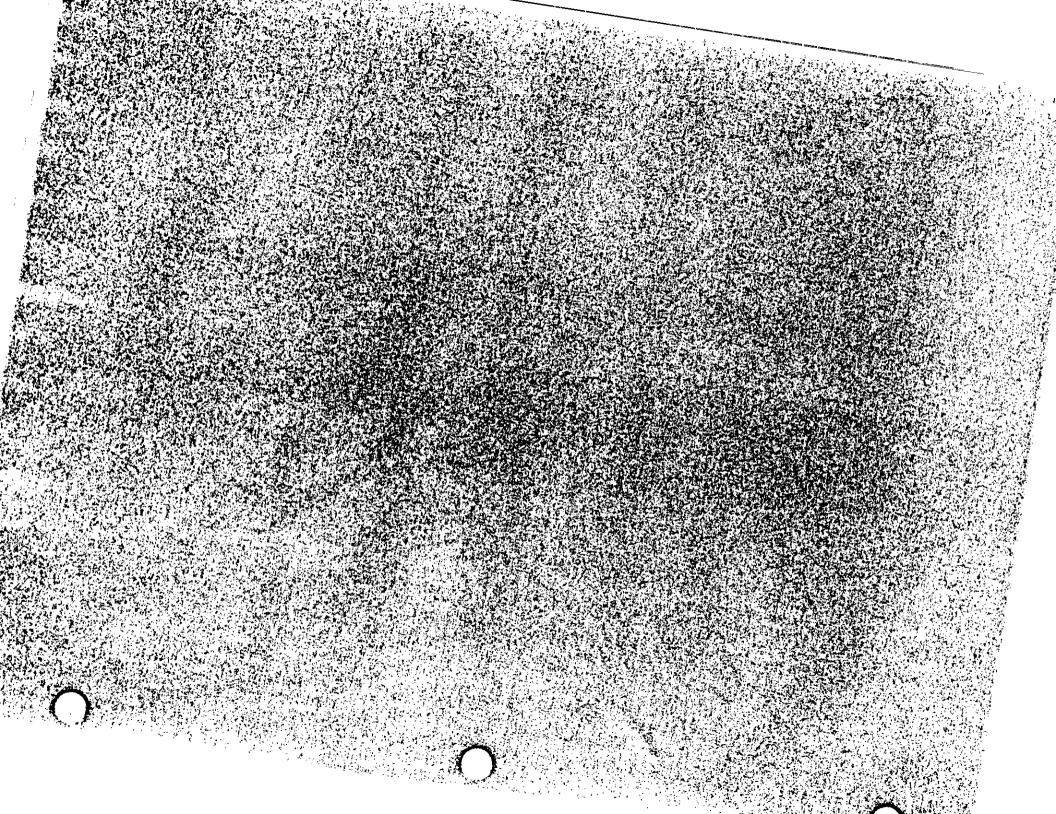
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# AMEREN SERVICES CORP. PROPOSED TREASURER'S FUNCTION

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FINAL "SHOULD BE"

TREASURY

#### Treasury—Description/Rationale

#### Treasury Administration

Should Be Description:

Consolidate administrative and managerial functions.

#### Rationale:

Savings achieved by elimination of duplicate functions.

#### Mailing Services

Should Be Description:

Combine all mailing of customer bills at one location. UE(or service company) would be responsible for mailing all Missouri and Illinois bills, and for all related mailing activities for the St. Louis location. CIPS would continue to provide a mail distribution center for the CIPS building.

#### Rationale:

The two companies' mailing services to customers can be combined without impacting service. There will be savings through elimination of duplicate effort.

#### Customer Billing

Should Be Description:

Centralize billing and related activities in a single department.

#### Rationale:

The two companies' billing services can be combined without impacting service. There will be savings through elimination of duplicate effort.

#### Benefit Plan Investments

Should Be Description:

Centralize to one group to monitor and administer investments for all companies under Ameren.

#### Rationale:

There will not be a need for two groups to perform these functions even if plans remain separate for the two operating companies. Labor and non-labor savings will be achieved through eliminating duplicate effort.

#### Treasury-Description/Rationale (continued)

#### Financial Analysis/Special Studies

Should Be Description:

Work group in St. Louis to provide financial analysis assistance to all Ameren-related companies. Work group is to maintain and update "EVALUATE" program and review all "EVALUATE" studies. Work group is to have responsibility for nuclear decommissioning funding analyses, cost of capital studies, and capital budgeting.

#### Rationale:

Provides cost effective method of maintaining significant involvement of Finance in capital expenditures and other finance related decisions. Provides centralized control of financial function and achieves savings through synergies of combining the current functions.

#### Investor Relations

Should Be Description:

Combine UE and CIPS investor relations functions

#### Rationale:

Two functions will not be required. Savings achieved through reduction of duplicate functions.

#### Investor Records and Services

Should Be Description:

UE Investor Services department will be responsible for all transfer agent, dividend and interest disbursement, dividend reinvestment administration and other record keeping functions as necessary for Ameren common stock, UE and CIPS preferred stock and first mortgage bonds. CIPS bond trustee functions to be transferred to Boatman's Trust (first mortgage) and Mercantile Trust (pollution control).

#### Rationale:

Reductions will be achieved through efficient use of personnel and elimination of non-labor costs associated with maintaining separate functions.

#### Treasury-Description/Rationale (continued)

Treasury Operations

Should Be Description:

Combine all cash management activities at one company. Cash balances, short-term investments and short term borrowings would be managed on a consolidated basis and accounted for using inter-company payables and receivables. Close the CIPS general office cashier's window. UE would be responsible for: lock box operations, banking relationships, checking accounts, cash concentration, daily banking, short-term borrowing/investing, EDI/FEDI, and cash management related financial analysis. CIPS would be responsible for lockbox exceptions for CIPS customers, direct debit for all customers, and all customer payments processed by outside collectors and at local offices.

Rationale:

Consolidation will result in improved investment/borrowing rates for larger programs, reduction in credit line commitment fees, reduction in bank activity fees, improved customer service, and reduction in headcount by eliminating duplicate effort.

#### Treasury—Key Assumptions

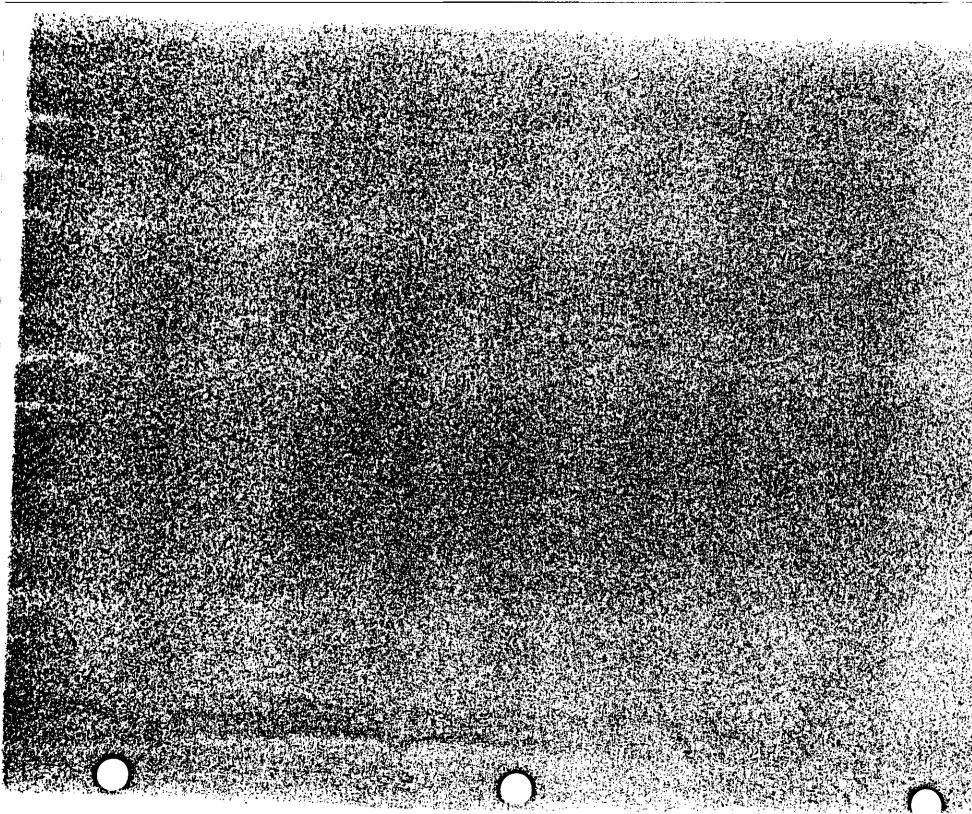
- UE CIS will be used by the merged company.
- One common stock will be traded.
- Cash Management
  - Regulatory approvals are obtained allowing a pooling arrangement.
  - A borrowing/investing pooling arrangement between UE and CIPS will be maintained. The arrangement will include the allowed investing/borrowing interest rate between the companies.
  - Accounting will track gross borrowing/investing positions of all companies in the pooling arrangement.
  - Credit quality of companies remains comparable.
- UE financial systems will be utilized.

#### Treasury—Organization Considerations

- Treasury to be a centralized organization with some geographic dispersion.
- Treasury billing recommendations include centralization of billing activities now being performed by Fuel and Plant Accounting at CIPS and Information Services at UE.

#### Treasury—Implementation Issues

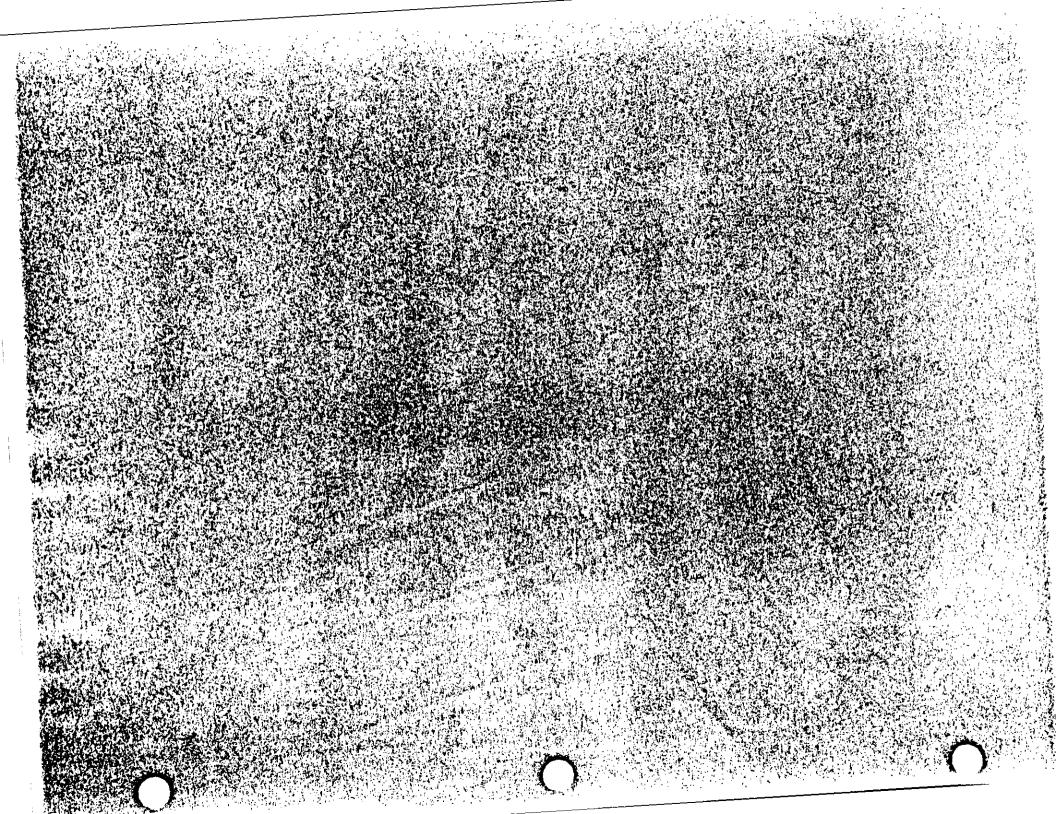
- Require CIS enhancements for multiple page billing, direct debit, and paystations.
- Total headcount in Springfield General Office will determine staff requirements for Springfield mail room.
- Can the service organization:
  - Act as a transfer agent for Ameren?
  - Act as a paying agent for CIPS's bonds?
  - Keep records and make distributions for CIPS's ESOP?



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# Implementation Planning

Team: Treasury							
			noistenar'i	Transition Cost		Company Resources Required (External	
Activity	Start Date	End Date	Costs (\$)	Description	Deliverables	to Dept.)	Dependencies
Select Exchange Agent	2/26/96	6/30/96					
Develop Request for Proposal	[		Í		Request for Proposal	<u> </u>	
Determine List of eligible agents	]		1		List		
Vendor Presentations/ Discussions							
Evaluate responses					Evaluation Matrix		
Contact References	<u> </u>		<u> </u>	 			
Vendor Site Visits, if necessary	<u> </u>		<u> </u>	<u> </u>			
Negotiate/execute contract					Contract for Exchange Agent Services		
IST Data Conversion	6/1/96	12/31/96	\$50-60,000*	SSI Consultants		IS	
Develop parameters/standards for					Standards for conversion	A.	
CSSII	1	<b>l</b>	l	<u> </u>	<u>}</u>	1 '	
Map CIPS data to CSSII .		·	<u> </u>		Gap analysis		
Develop conversion spees	1				Conversion specifications		
Develop conversion plan	1				Conversion plans	]	
Develop hard copy transfer plan	1				Hard-copy transfer plans		
Write conversion programs					Conversion programs		
Test/verify conversion					Completed test	]	
Determine handling of CIPS ESOP		·			Plan		
Certificate exchange process	7/1/96	12/31/96	*included	SSI Consultants		lis	
Certificate extrange process			above			<u>_</u>	
Develop policy manual/letters for			,			]	
Exchange Agent	<u> </u>	<del> </del>	<del> </del>		Letter of Transmittal	<del> </del>	
Develop Letter of Transmittal	<b>}</b>		<del> </del>		Cetter of Transmittan	<del> </del>	<del></del>
Develop Automated Interface					<u> </u>	į į	
between Ameren and Agent	}		<del></del>	<del></del>	Specifications	<del> </del>	
Spees	<b> </b>	<b> </b>		<del></del> _	Plan	<del> </del>	·
<u>Plan</u>			<del></del>	<u> </u>	Programs		· · · · · · · · · · · · · · · · · · ·
Write Programs		<del> </del>			Completed test	<del> </del>	
Test/verify interface					- Compressor to at		
Ameren Common Certificates			\$ 100,000	Design/Printing			
Design	6/1/96	9/1/96			New Certificate Design		
Bid with Vendors					Competitive pricing		

# Implementation Planning Team: Treasury

Team: Treasury							
			Transition	Trunsition Cost		Company Resources Required (External	
Activity	Start Date	End Date	Costs (\$)	Description	Dollverables	to Dept.)	Dependencies
Print	9/1/96	12/31/96	1				
CIPS Preferred Certificates			\$ 10,000	Re-silver existing certs			
Make necessary changes for new	9/1/96	12/31/96			Certificates capable of being		
transfer agent					issued by Ameren Services	]	
Delivery of physical CIPS preferred							
certs to Ameren Serv		<u> </u>			<u> </u>	<u> </u>	
		<u> </u>					
Miscellancous Issues	9/1/96	12/31/96					
Signators for Ameren/UE/CIPS				L			
Bank Accounts for each payable						{	
security/CIPS fractional shares		<b></b>		·	<u> </u>		
Bond recordkeeping/paying agent -		•	, i	i	<u> </u>	1	
cirs							····
Ameren Services letterhead/				One-time forms redesign for		]	
envelopes/checks etc.			up charge +	Ameren. On-going		}	
				increase in volume due to	•		
		ļ.		CIPS stockholders	·	]	
			usage			ļ	<del></del>
Ameren Services as Transfer Agent -		<b>]</b>				l '	
Board Resolution/Notify proper			•			1	
authorities (SEC/NYSE) and							
depositories (DTCPhiladep)							······································
Outstanding Funds Report & Transfer						<b>\</b>	
		ļ				<del></del>	<del></del>
		10.10.10.10.1		<del></del>		<del> </del>	<del></del>
Ameren Dividend Reinvestment Plan	5/1/96	12/31/96		,		<b>!</b>	
		<b>}</b>	<b>A</b> 60 000	Outside Level Coursel	Plan Design	l and	<del></del>
Work with Outside Counsel/ Design		<b>,</b>	\$ 50,000	Outside Legal Counsel	l Tan Design	l_egal	
Plan					Plan Prospectus	<b> </b>	<del></del>
Develop Plan Description/ Prospectus					Tran Prospectus		
		ļ		<del></del>	Registration	Secretary's, Legal	<del></del>
Register Plan with SEC		ļ. <b></b>			Escrow Account	occicia v s. Ecgai	<del></del>
Set up escrow acct for stockholder		1			L'Selow Victorial		
funds		ļ	24,000	Prospectus for 160,000	DR Materials for Ameren Plan	<del> </del>	
Develop/print forms (prospectus,		[		holders	Par Marchara M. Amelen Limi	į į	
enrollment, statement, etc.)					Plan	<del> </del>	
Develop roll-out plan	<u></u> _	L	L	L	11 (1921	·	

# Implementation Planning Team: Treasury

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Start Date	End Date	Transition Costs (\$)	Transilion Cost Description	Deliverables		Dependencies
						<del></del>
[						
9/1/96	12/31/96			VRU which supports merger requirements	IS	
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,		<b>2</b> 1000	Please Hold Promotions/ Voice Talent			
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<u> </u>	<u> </u>				<u> </u>	
1/1/97	12/31/97				is	
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}	[	41,600	Mailing costs	}	]	
<u> </u>					<del> </del>	·
<u> </u>	Ĺ				<b> </b>	
	[ .			1	]	· ·
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(		1,000,000	Exchange Agent fees		1	
1	1		<u> </u>	<u></u>	<u>L</u>	
	9/1/96	9/1/96 12/31/96	Start Date   End Date   Costs (\$)	Start Date End Date Costs (\$) Description  9/1/96 12/31/96  Please Hold Promotions/ Voice Talent  1/1/97 12/31/97  41,600 Mailing costs	Start Date End Date Costs (\$) Description Deliverables  971/96 12/31/96 VRU which supports merger requirements  Ploop Please Hold Promotions/ Voice Talent  1/11/97 12/31/97 41,600 Mailing costs	Start Date End Date Costs (\$)  Pescription  Plans Hold Promotions/ Voice Talent  1/1/97 12/31/97  41,600 Mailing costs  Pescription  Deliverables  Required (External to Dept.)  Plans Hold Promotions/ Voice Talent  15  17/1/97 12/31/97  18  41,600 Mailing costs

## Implementation Planning

Team: Treasury

Team: Treasury							
Activity	Start Date	Epd Date	Transition Costs (\$)	Trunsition Cost Description	Daliverabjes	Company Resources Required (External to Dept.)	
					Datteragies	10 Debr)	Dependencies
Evaluate use of PeopleSoft HR/PR	3/15/96	4/1/96			<del></del>	<del> </del>	
system for Ameren Corp.		<b>}</b>	•		Ì		
l							
Develop interim solution for use of	3/25/96	4/1/97					
existing UE and CIPS payroll	]				{		
systems including RTIS, qtrly &					ĺ		
annual repig until new HIVPR is	[					<b>·</b>	
implemented							
Identify "have-to-haves" by Payroll	]			,	ł		
Departments	<b> </b>				<u> </u>	<u> l</u>	
Document necessary changes to	1 1					}. }	
programs and operating procedures							}
Design checks/direct deposit forms			10,000	New checks / direct deposit	<del></del>	<del> </del>	<del></del>
				forms		1	<b>)</b>
Determine bank account funding						<u> </u>	
Test/verify programming changes							
						<u> </u>	1
Implementation					· · · · · · · · · · · · · · · · · · ·		
<u> </u>				<del></del>		ll	
	4/1/96	10/1/97				<u> </u>	
Implement PeopleSoft HR/PR system	4/1/96	10/1/9/				i 1	· [
for all Amerea Corp employees		Į.	ı			ì	
			j	<del></del>		<del> </del>	
Project Start-Up/System training			:			<del> </del>	
Setup Control Tables					<del></del>	<del> </del>	
Evaluate required customization for					<del></del>	<del> </del>	<del></del>
PR	·       }	. }				1	1
Develop data conversion		-		<del></del>	<del></del>		
specs/strategy							
Approve detail design specs	·						
Test/approve conversion &	· 7		}				<del></del>
customization					·	<u> </u>	
Evaluate enhancement for Interfaces		j	Ì	1			
		1			- <u></u>		

## Implementation Planning

Team: Treasury

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. 1						Company Resources	
Activity	Start Date	End Date	Transition Costs (\$)	Transition Cost  Description	Deliverables	Required (External to Dept.)	Dependencios
Determine reporting requirements							
Develop user training materials							
Develop parallel test plan		! !	l	L			
Perform parallel test				 			
Production implementation							
Enhance TRIS for use by CIPS	4/1/96	10/1/97					
employees				)   <del></del>	<u> </u>		·
Implement Time Reporting by	1				l .		
Exception (TRBE) & rules-based	1			Ì	ł ·		
editing (TRIS 2.0)	<u> </u>			<u> </u>			
Incorporate necessary CIPS work			ĺ	ļ	1	ľ	•
rules (TRIS 2.5)	1	<u> </u>		l		L	'

Implementation Planning							T
Team: Treasurer's	ng di se na sérinana.						<del> </del>
Activity	Start Date	<ul> <li>Data seedad Black (kg).</li> </ul>	Transition Costs (5)	Transition Cost Description	Dellvérábles	Company Resources Required	Dependencies.
						(External to Dept.)	
I. Enclose Illinois bills.							
a. Obtain bid to move enclosing machine from CIPS to UE.				Dismantle, transport, reassemble	Ability to enclose and mail Illinois bills from St Louis	Bldg. Service	
b. Move enclosing machine to UE.						IS, Building Service	Interim solution
11. Intercompany Mail.					Low cost overnight		
<ul> <li>Obtain bid to continue regular intercompany mail service</li> <li>between St. Louis and Springfield.</li> </ul>					mail for Ameren, UE and CIPS •		

Implementation Planning	Ţ	]	1		T	1	<del></del>
Team: Treasurer's							{
Activity	Start Date	End Date	Transition Costs (\$)	Transition Cost Description	Deliverables	Company Resources Required (External to Dept.)	
I. BANK AGREEMENTS						(22 certai to Dept.)	<u> 1860 - British Briti</u>
1. Review the following for necessary consents/changes/regulatory approvals due to merger		<i>.</i>					
A. First Chicago Revolving Credit/ CP Backup Agreement  B. Chemical Bank Revolving Credit							
Agreement			_				
C. Swiss Bank LOC for Series 1984- A Environmentals							
D. UBS LOC for Series 1984-B and 1985-A Environmentals							
E. West LB LOC for Series 1985-B Environmentals							
F. Nuclear Fuel Lease					<del></del>		
2. Obtain costs to merger							
3. Amend the agreements			\$30,000	Legal costs			
4. Obtain regulatory approvals							
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Implementation Planning						T	Ţ
Team: Treasurer's			}				<del></del>
Activity	Sturt Date	End Date	Transition Costs (\$)	Transition Cust Description	Deliverables	Company Resources Required (External to Dept.)	
II. SHORT TERM FINANCING					Satisfy SEC requirements and have a workable, adequate short term financing agreement.		
Prepare draft.     Obtain copy of short term financing agreements from other service			\$25,000	Outside legal counsel.		Legal department.	
companies, b. Review other service companies' agreements, and mark up as we envision ours to be.						·	
2. Give to rating agencies, CP dealers, and key banks for review.				,			
3. Obtain regulatory approvals.			\$25,000	Outside legal counsel.		Legal department.	
III. CIPS' SECURITIES					<u> </u>		
I. Move files to St. Louis.							
2. Review procedures for payments of principal and interest.				·			
3. Particular attention to variable rate preferred.							
4. Lawyers to review indentures.				 	1		

### Financings

Implementation Planning			Ţ <u> </u>			Ţ	T
Team: Treasurer's							
Activity	Start Date	NA 11 00000 G. 65	[10] S. C. C. Chang, N. C. Chen, Phys. Lett. B 50, 120 (1997).	Transition Cost Description	Deliverables	Company Resources Required (External to Dept.)	Dependencies
5 Transfer trusteeship to Boatmen's for first mortgage bonds.			,			(External to Dejic.)	
6. Transfer trusteeship to Mercantile for environmental bonds.							
7. Contact rating agencies to halt CP rating.							
8. Terminate Fitch. 9. Any LOC's existing?							

Implementation Planning					]		<del>                                     </del>
Team; Treasurer's			1		<u> </u>		
Activity	Start Date	End Date	Transition Costs (S)	Transition Cost Description	Deliverables	Company Resources Required (External to Dept.)	Dependencies
L. Process mail payments for UE and CIPS.				. /			
a. Determine the number of mail payments to be processed daily.						IS	Verifone, Direct Debit
b. Discuss the number of daily payments with BancTee, and obtain a bid for required equipment and programming			\$100,000 plus \$12,000 per year maintenance	Additional file server land related hardware and software	Higher volume capability	IS	
c. Invite bids and demos from at least two mail extraction equipment vendors.							
d. Review bids, select mail extraction equipment, and sign contract.			\$50,000 plus \$6,000 per year maintenance	Extraction and detection equipment	Auto opening of Illinois payments	IS	
II. Direct Debit							
a. Review bids from outside vendors, and compare them to an in-house estimate.			·			IS, Customer Service	
b. Select the method to use, and sign any required contracts.			Monthly fees	Processing fees - volume based	Reduced payment processing	1S. Customer Service	
c. Develop marketing literature.	,,					Corporate Communications, Customer Service	
,							

Implementation Planning Team: Treasurer's			· · ·-				
Activity	Start Date	200 10 1 of 10 10 10 10 10 10 10 10 10 10 10 10 10	Land to the contract of the co	Transition Cost Description	A STATE OF THE STA	Company Resources Required (External to Dept.)	Dependencies
III. Pay Stations  a. Review the pay station networks at both UE and CIPS.  b. Determine an Ameren - wide pay station strategy.  c. Invite vendor(s) e.g. Verifone, to make a presentation, and to submit a bid for a system - wide solution.				1 .	Reduced payment processing	Customer Service  Customer Service (Metro and Regional)  IS, Customer Service	
d. Install equipment in selected pay stations.						IS	

Implementation Planning		1		!		T	<del></del>
Team: Treasurer's	]				The Control of the Co		
Activity	Start Date	End Date	Transition Costs (\$)	Transillon Cost Description	Deliverables	Company Resources Required (External to Dept.)	Dependencies
l. Combine all cash management activities in St. Louis		·					
a. Meet with treasury workstation vendors.     b. Visit sites to view treasury workstations.			\$3,000	Travel expenses			
c. Order appropriate system.			\$12,000 per	Purchase of a treasury work station.	Ability to keep separate daily eash positions by Company.	IS, General Accounting	
H. Short Term Investments  a. Review short term policies of CIPS and UE.				Annual section of the			
b. Prepare and have approved a "best practice" short term investment policy.							
Determine the optimal number of investment dealers.  d. Review and select investment							
dealers.							
Complete applications with investment dealers.		na ampara na marinda da ayaman q					
		l	]		·		

Transition Cost

Description

Deliverables

Adequate credit lines.

Company

Resources Required (External to Dept.)

Investor Services

Dependencies

Start Date | End Date | Transition

Costs (\$)

Implementation Planning

Team: Treasurer's

III. Credit Lines

credit lines required.

d. Apply for credit lines.

a. Review the credit lines currently available to UE and

b. Determine the proper total

c. Select banks to apply for credit

Activity

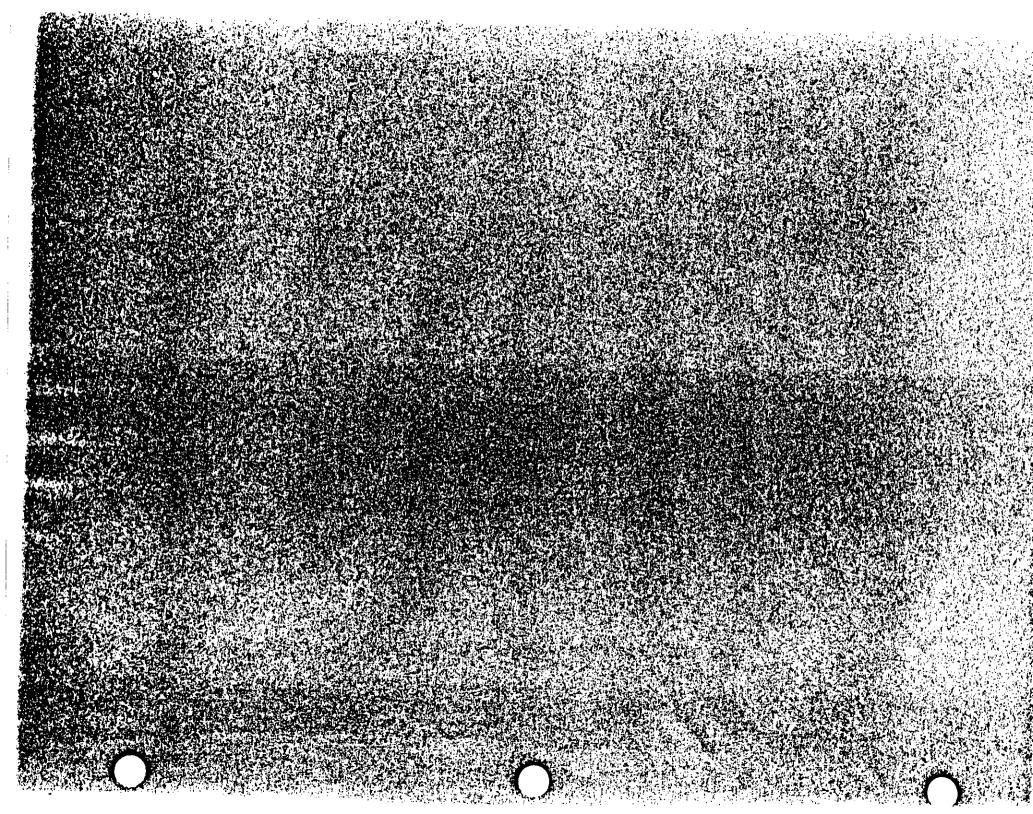
CIPS.

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### Cash Management

Implementation Planning				T		
Team: Treasurer's						
Activity	Start Date	980 980-6 (0.00 http://doi.org/10.00	Transition Cost Description		Company Resources Required (External to Dept.)	Dependencies
b. Determine the adequate size of						
CP program. c. Select dealers and paying			 <del> </del>	<del></del>		
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May 6, 1996

RECEIVED

MAT 17 1998

TREASURY DEPT.

Craig D. Nelson Mail Code CIPS

Dear Craig:

We are pleased to report the conclusion of our planning process for Ameren Corporation. Implementation plans are now approved, and they will be used going forward to guide merger progress. As a result of this rigorous planning effort, we have reconfirmed our original merger savings estimates and, in fact, identified additional direct savings resulting from the merger. Over a 10-year period, the merger savings, net of transition costs, are projected to be \$644 million — up from our original estimate of \$549 million. The teams also identified an additional \$42 million of savings "enabled" by combining best practices at both companies, resulting in total net savings of \$686 million.

Our thanks to the many people who worked so hard throughout this process. We appreciate the effort you gave to this task, while carrying your usual work load. The challenge now is to use these pians creatively as we move through the months leading up to the merger, and beyond.

The Steering Committee will remain in place through the merger transition. The Committee will deal with policy matters, resolve issues and monitor the implementation of your plans.

Craig Nelson is charged with ensuring that the plans you developed are executed. He will be responsible for the day-to-day coordination of the merger, working with the Steering Committee to resolve any merger-related issues. Craig also will coordinate pre-merger, cross-company contracts and cost allocations.

We are looking forward to the end of June when the staff selections for Ameren Services will be completed.

Sincerely,

C. W. Mueller President & CEO

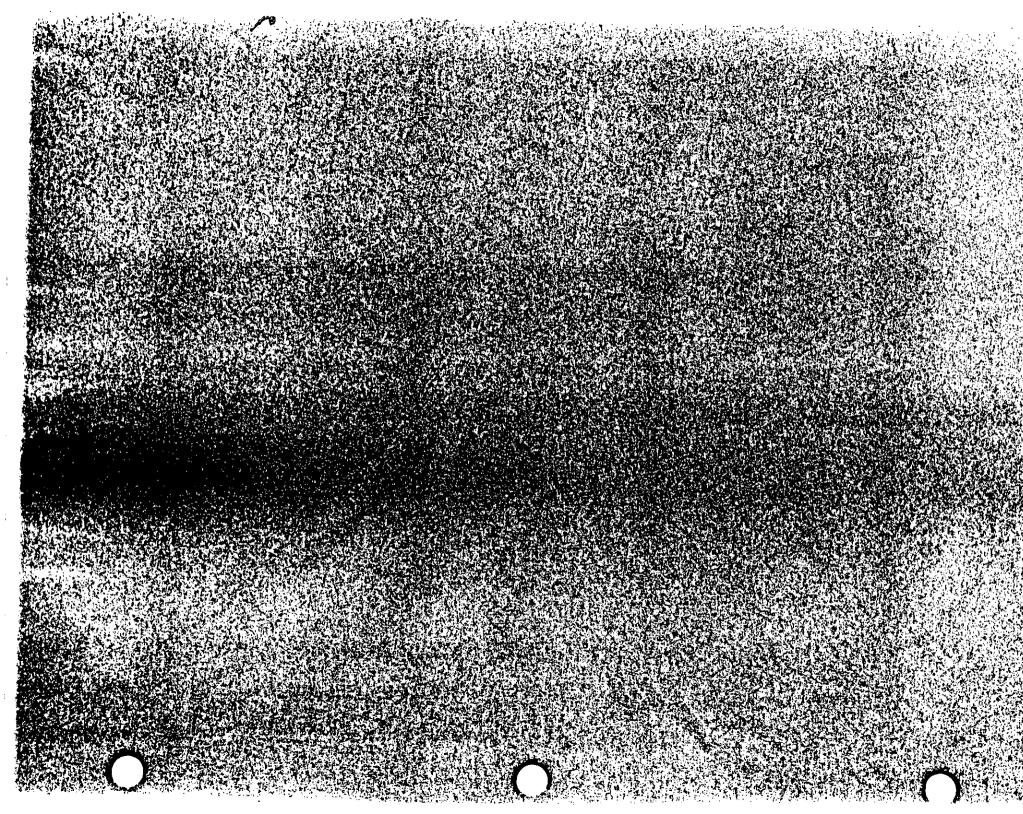
Union Electric Company

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C. L. Greenwalt

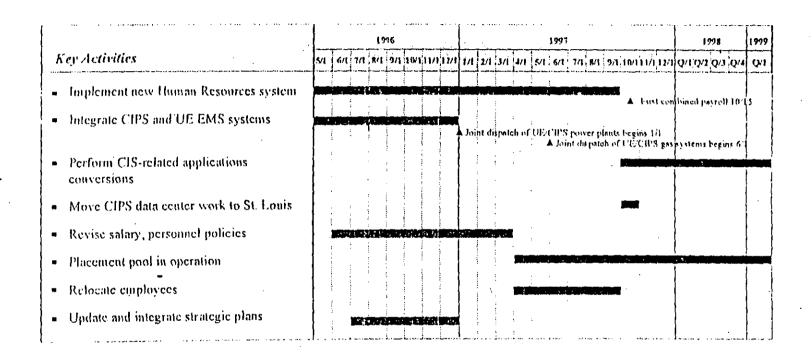
President & CEO
Central Illinois Public Service

Company

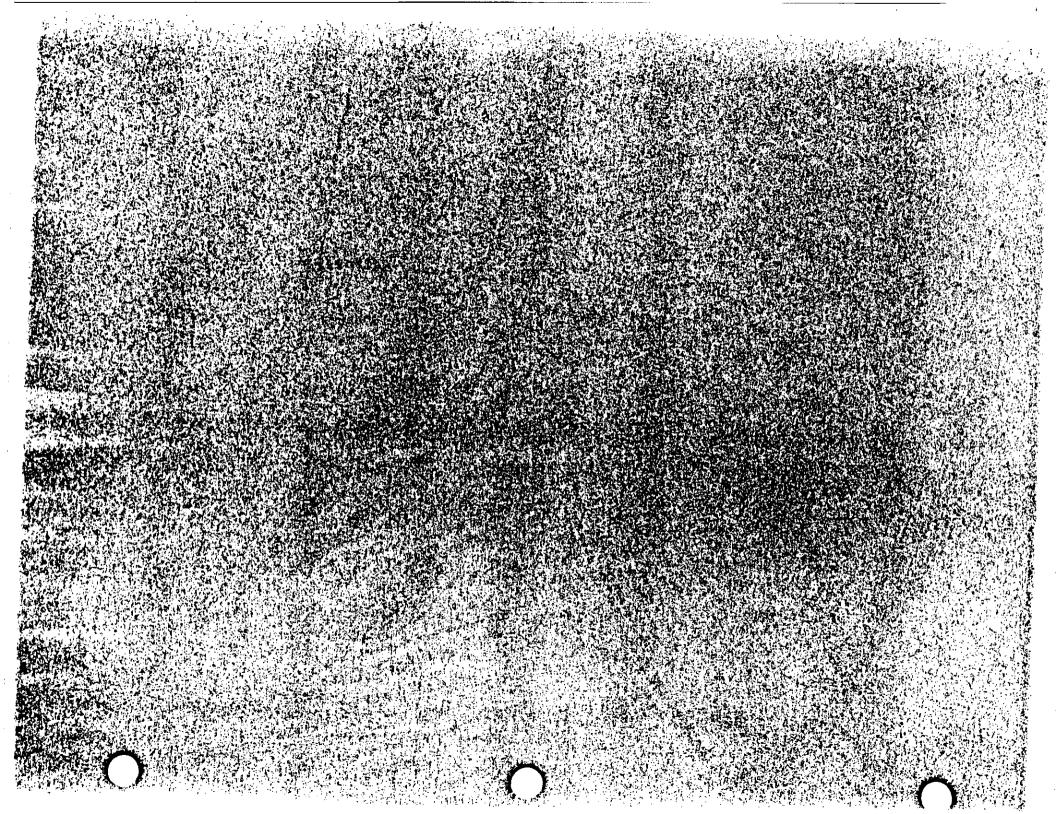


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	A CC hearings 4/29 5/3  A NO'SC hearings 7/1-12  A ICC merger order anticipated 8/30  A MI'SC unerger order anticipated 10/31	
Interiew and select Ameren Services management staff		
Perform CIPS BPR region roll-out with interim DOJM/OAS	Alattoon Paxton  Marjon/Carbondale  Virden-Macomb Quincy  A ICC outage re  A finitial Paying complete 4-70  A from OAS av.  A legin Paxing call center starting complete 5/15  A Paxing call venter superations 8/1  A Paxing call venter superations 8/1	
Roll out full OAS/DOJM to CIPS regions	Province Disputch 10:3 Walash 10:15 Walash 1175 Walash 1175 Walash 1175 Watton 12:15 Watton QI Watton QI Watton QI	3
Perform financial and materials	AMFM conversion completed-61 A  OAS implementation complete -7/1 A	٠.
applications conversions		
Conduct companywide (CIPS) training on UE financial applications		

# Merger Implementation Timeline (as of 4/25/96) (continued)



Schedule 1:



Functional Area	Key Milestones	Start	End
	<u> </u>	Date	Date
Controller's	- Budget schedule and guidelines/ strategy		5/1/96
	for 1997-2001 hudget completed	_	
	- Budget software distributed		6/1/96
	- Allocation of service company costs		5/22/96
	defined	1	
	- First combined payroll	1	10/15/97
	- Development of 10 year consolidated	}	11/1/96
	financial history completed	1	
	- Training on financial and related systems	10/15/97	12/31/97
1	for CIPS employees completed		. )
	- CIPS history loaded into UE GL		1/31/98
	CIPS files moved to St. Louis	12/1/97	1/31/98
Internal Audit	- Ameren Services audit plan developed		12/1/96
Tax	- CIPS files moved to St. Louis		Merger
Treasury	- Interim payroll solution implemented		Merger
	- New HR system payroll implemented	1	10/1/97
<u> </u>	- Exchange agent selected and contract		6/30/96
; ;	completed		,
	- Ameren common stock certificates printed		Merger
	- CIPS preferred certificates printed		Merger
) ;	- Mail extraction equipment implemented		Merger
·	- CIPS bill enclosing machine transferred		Merger
· 1	- Cash management system implemented		Merger
1	- Regulatory approval for short-term	} -	Merger
	financing obtained		
Engineering and	- Establish procedures for working with	6/1/96	Merger
Construction	CIPS/UE drawings		<u> </u>
General Counsel	- Requests for proposal sent to outside law		Merger
	firms		+3 mos.
	- Outside law firms determined		10/1/97
	- Corporate Secretary files transferred from		6/1/97
,	Springfield to St. Louis	]	
·	- Proposal requests for insurance brokerage	}	3/1/97
! {	services seni	•	}
	- Decision made on D&O liability insurance		Merger +
1	as required by merger agreement		1 mos.
Merger Coordination	- Placement pool dissolved		4/1/99

Key Merger Implementation Milestones

Functional Area	Key Milestones	Start	End
		Date	Date
Corporate Planning	- Strategic plans and planning processes		9/30/96
	integrated	}	}
	- Development of strategic plan		12/31/96
	implementation plans completed	-	
	- UE and CIPS updated resource plans filed		Merger
	with ICC		÷3 mos.
	- UE updated resource plan filed with MPSC	}	7.1/97
1	- Electric and gas forecast schedule	ļ	12/31/96
	completed		[
i i	- Wholesale contracts negotiated and signed	[	Merger
Building Services	- Employees relocated	4/1/97	8/31/97
	- Space in CIPS building leased		Merger
			÷12 mos
	- New Ameren signage installed	· .	Merger
·			÷36 mos.
Motor Transportation	- Excess pool vehicles disposed of	12/31/97	12/31/01
i ·	- Vehicle charge back system implemented		Merger
!		1 	+12 mos.
1 1	- Standardized vehicle/equipment	1/15/97	8/31/97
! !	specifications	<u> </u>	}
Purchasing	- Common procurement card program	10/1/97	1/1/98
; 	- CIPS gas, distribution, transmission, and	6/3/96	1/1/98
	substation contracts transferred to Ameren		j
	purchasing	}	
• •	- Common standards for major categories of	3/1/96	7/1/98
	distribution materials		
:	- Joint procurement of materials	7/1/96	1/1/98
!	- CIPS system users trained on Ameren	6/1/97	12/15/97
	purchasing process	1	}
	CIPS stock numbers converted to seven	8/25/96	4/21/97
!	digits		
	- HMDOT, commodity code, and QA code	1/1/98	4/3/98
	assigned	1	
	Standardized stock descriptions	5/1/96	7/9/96
! !	- Blanket Orders, supply codes, transfers -	4/22/97	7/16/97
<u> </u>	converted	<u> </u>	<u> </u>

Eunctional Area	Key Milestones	Start	End
		Date	Date
Real Estate	- Ameren Real Estate authorized to act as	7/1//96	Merger
	agent for both UE and CIPS corporations		
	- Standardized real estate forms, agreements,	7/1/96	4/1/97
	and clauses		]
€	Responsibility defined for joint pole use	3/1/96	Merger
	administration		}
	- CIPS real estate documents incorporated	7/1/97	7/1/00
	into a centralized system	·	<u> </u>
Stores	<ul> <li>Storage locations re-labeled</li> </ul>	5/1/96	12/31/97
	<ul> <li>CIPS special storerooms discontinued</li> </ul>	10/1/97	1/1/98
i I	- Stores training developed and implemented	6/1/97	12/15/97
	- Facilities/Storage yards modified	3/1/98	12/31/98
4 :	New salvage process implemented	8/1/97	12/31/98
	- New routing and delivery schedule	1/1/98	12/31/98
	- CIPS storerooms consolidated	1/1/98	12/31/98
Energy Supply	EMS Implementation	4/1/96	Merger
•	Cutover to joint system completed	12/1/96	Merger
<u> </u>	System data personnel trained	11/1/96	1/31/97
	- Joint dispatch of CIPS/UE units		Merger
1	- UE SCADA cutover to Marion Region		11/6/96
! !	UE SCADA cutover to Beardstown		12/18/96
•	Region		}
ı	UE SCADA cutover to Mattoon Region		3/12/97
	Generation Dispatch		1
	<ul> <li>Operating personnel trained</li> </ul>	7/1/96	12/1/96
!	- Joint dispatch operating	9/1/96	12/1/96
· !	procedures complete		
CIPS and UE	- CIPS coal testing requirements reduced	1/1/97	7/1/97
Power Plants			1
1	- Joint Turbine Generator Plan developed	4/1/96	11/1/96
•	and communicated		
	- UE/CIPS joint outage schedule completed	4/1/96	\$/1/96
	(Fall '97 start)		<u> </u>
Fuel Purchasing	- UE and CIPS planning and procurement	4/1/96	7/1/96
<u></u>	efforts combined	<u> </u>	<u> </u>

Functional Area	Key Milestones	Start	End
	<u> </u>	Date	Date
	·		
Environment and Safety	CIP's sites integrated into UE's MSDS     system	3/15/96	Merger
	Designated Representative and Responsible     Official roles defined	5/1/96	8/1/96
	Recommendation made on spread of     UE/CIPS permit expirations	6/1/96	1/1/97
Gas Supply and Operational Support	- Gas compliance system implemented	4/1/96	6/1/98
	- Monthly PGA filing process determined	10/1/96	1/1/97
	- Joint dispatch/cost allocation	4/1/96	Merger
	agreement developed and regulatory approval obtained		
	<ul> <li>Joint dispatch of UE and CIPS gas systems from Springfield</li> </ul>		6/1/97
	Illinois and Missouri approval of meter sample test plan obtained	7/1/96	10/31/96
Human Resources-	Existing Personnel Administration work	7/1/96	9/1/96
Personnel Admin	processes and procedures reviewed and		
	post-merger processes and procedures		
!	developed		<b>;</b> . }
	- Salary, incentive plans, premium and	7/1/96	4/1/97
	overtime policies resolved to reflect		j
) 	uniform administration across corporation		
	- CIPS and UE employee programs	5/1/96	Merge.
<b>:</b>	combined		1 1 1 3 1
Human Resources-	<ul> <li>New benefits work processes and</li> </ul>	3/1/96	1/1/97
Benefits	procedures developed		
	<ul> <li>Training on new benefits work processes and procedures completed</li> </ul>	11/1/96	4/1/97
	- Training on new HR information system completed	4/1/97	10/1/97
	- Identification of changes required to	6/1/96	4/1/97
i i	benefit plans/documents for legal and	}	
	regulatory compliance completed		
Human Resources-	- Video equipment integration and short	8/1/96	8/15/96
Communication	term facility operations plan completed		
Services (Video)			
İ	- UE/CIPS Communication Services	7/1/96	4/15/97
<u>:</u>	integration plan developed	ļ	
i	- Staff video and multimedia skills training	9/1/96	12/1/98
1	completed		

Functional Area	Key Milestones	Start	End
		Date	Date
Corporate	- Press conference announcing completion of		Merger
Communications	merger held		+15 days
	- Review of ad contracts and development of		7/15/96
	timeline for disengaging completed		]
	- Ameren Fact Sheets completed		Merger
Substation	- Development of electrical maintenance	6/15/96	4/1/99
Maintenance/	management system complete (EMPRV -		
Construction/Testing	T&D)		{
	- Transfer organizational reporting of UE		Merger
	Metro and Regional substation and relay		
	testing transferred to UE Customer		
ı	Services Division Support (Ameren		}
! 	Services)	4/1/96	1000
Transmission Line Maintenance/	- Agreed upon interface process between	4/1/96	12/1/96
Construction	Ameren Services and CIPS- Regions related to Transmission line		}
Construction			. }
•	maintenance/construction and outage restoration		]
Distribution	- AM/FM DDOS modifications complete	11/1/96	12/31/97
Engineering	- Awar or bbos modifications complete	11/1/20	12/31/21
Liiginee ing	- AM/FM conversion complete	6/1/97	6/1/98
	- Integrated Distribution Engineering	10/1/96	10/1/97
	manuals and guidelines		
•	- Common material specifications	1/1/96	1/1/98
	- Consolidated construction and metering	10/1/96	7/1/99
	standards	]	1
Dispatch Operations	- Common switching orders for UE & CIPS	3/18/96	5/31/96
	- ICC outage reporting from OAS available	3/4/96	2/27/98
	to CIPS		, i
	- OAS implementation complete	3/4/96	7/1/98
	- DDOS implementation complete	2/5/96	3/30/98
	- Cape Girardeau Subtransmission dispatch	3/4/97	3/4/98
······································	to Marion complete	<u> </u>	

Key Merger Implementation Milestones

Functional Area	Key Milestones	Start	End
<u></u>		Date	Date
CIPS - Regions/BPR	CIPS regional, call center, dispatch staffing complete	3/15/96	5/15/96
	- New/Revised regional guidelines,	5/1/96	7/31/96
	procedures, and training developed  - Pilot completed for CIPS call center/dispatch and systems	4/1/96	8/30/96
	- Paxton and Mattoon Regions implemented	4/1/96	10/31/96
 	Marion and Carbondale Regions     implemented	8/1/96	2/28/97
	Virden, Macomb, and Quincy Regions implemented	1/1/97	6/30/97
,	Fully functional systems implemented in regions:	8/1/97	5/15/98
	- Pawnee/dispatch	7/15/97	10/1/97
	- Wabash	9/1/97	.10/15/97
	- Paxton	10/1/97	11/15/97
	- Mattoon	11/1/97	12/15/97
1	- Marion	12/1/97	1/15/98
	- Carbondale	1/1/98	2/15/98
	- Virden	2/1/98	3/15/98
	- Macomb	3/1/98	4/15/98
! ! !	- Quincy	4/1/98	5/15/98
Customer Relations-	- Credit training for Pawnee credit specialists	6/1/96	Upon full
Credit and Collections	complete		staffing
	<ul> <li>Conversion of former CIPS collection</li> </ul>	1/1/99	3/1/99
	agencies to Ameren Services complete		]
	- Pawnee credit specialist training on UE	2/15/99	4/1/99
 	CIS complete	]	<u> </u>
Forestry (Line	- CIPS and UE line clearance contracts	6/1/96	7/1/96
Clearance)	reviewed for combined synergies		
`	Vendor modifications to Tree Manager     software completed	2/1/97	4/1/97
	-		

}

Functional Area	Key Milestones	Start	End
		Date	Date
Customer Relations-	- Training for transfer of Wabash region calls	6/1/96	8/1/96
Call Centers	to Pawnee completed		]
İ	- Training for processing internal	6/1/96	8/1/96
	switchboard calls and internal call transfers complete	•	
!	- Training for UE personnel to handle outage	7/1/96	8/1/96
	calls after 6pm and weekends complete		
	- Training for transfer of Mattoon/Paxton	8/19/96	10/1/96
į	region calls to Pawnee complete		}
	- Training for transfer of Marion/Carbondale	12/1/96	2/1/97
}	region calls to Pawnee complete		
! : !	- Training for transfer of	3/15/97	6/1/97
	Virden/Macomb/Quincy region calls to		
i [ !	Pawnee complete		
	- Training for CIPS interim use of OAS	6/1/96	6/1/97
	complete		
	- Training for CIPS use of UE CIS complete	1/1/99	3/1/99
Marketing	- Combined marketing plan completed		Merger
-	- HR training for CIPS personnel completed	•	Merger
! !			÷6 mos.
	- Marketing software package determined		Merger
Economic	- External training required for certification	6/30/96	6/30/98
Development	completed		į į
- -	- Necessary information resources acquired	6/30/96	5/1/97

Key Merger Implementation Milestones

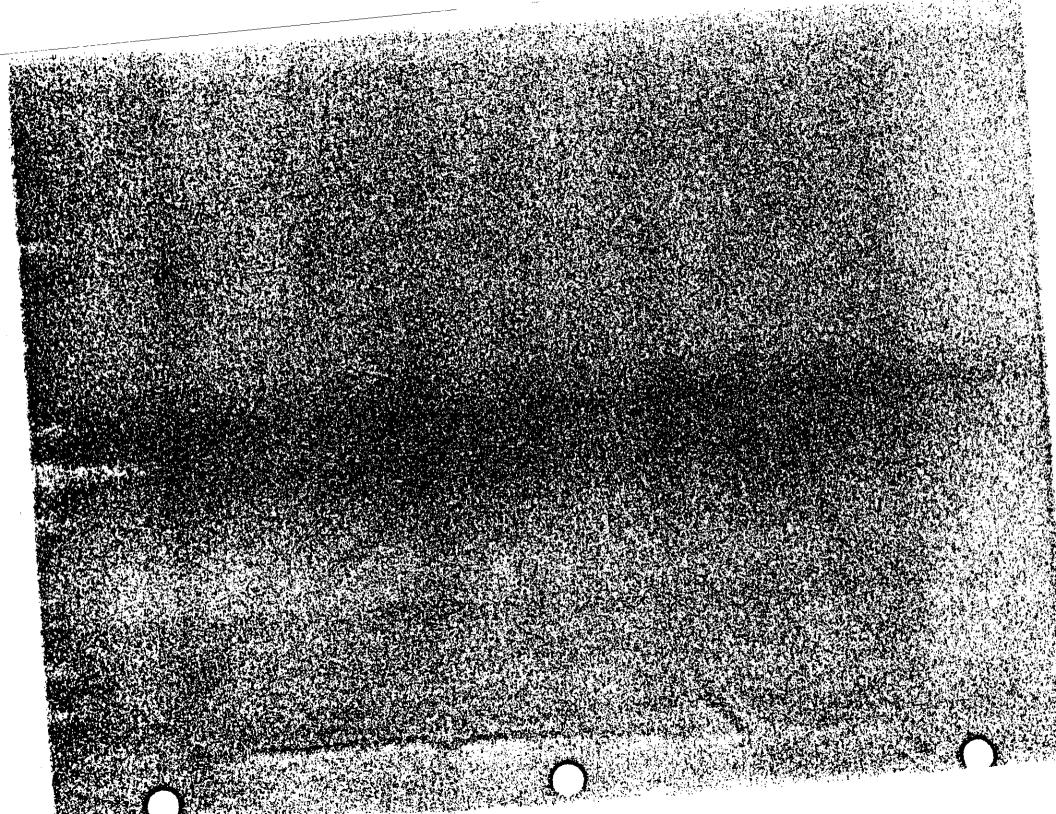
Functional Area	Start	End				
		Date	Date			
Distribution Services	- New meter equipment standards developed	12/1/96	12/31/97			
(Meter Shop)	New service and field policy and procedure	3/1/97	12/31/97			
	manuals complete  - Field training/notification on new meter equipment, policy and procedure standards complete	1/1/98	12/1/98			
	- Instrument transformer tracking system implemented	4/1/96	6/1/97			
	- Field training/notification on revised instrument transformer testing procedures complete	4/1/97	7/1/97			
	Rubber goods tracking system implemented	4/15/96	Merger			
	Field training/notification on revised rubber goods testing procedures complete	11/1/96	1/1/97			
	Implementation of centralized rubber goods testing at Dorsett Lab complete	12/1/96	Merger			
	Instrument repair and calibration system implemented	4/1/96	11/1/97			
	Field training/notification on revised     instrument repair and calibration     procedures complete	11/1/96	1/1/97			
	Implementation of portable equipment repair at Springfield lab complete	12/1/96	Merger			
· ·	Meter test data tracking system implemented	3/1/96	6/1/97			
	Field training/notification on revised meter testing procedures complete	5/1/97	7/1/97			
	Meter equipment ordering and inventory system implemented	3/1/96	7/1/97			
	- Field training/notification on revised meter equipment purchasing, warehousing and	3/1/97	7/1/97			
	inventory procedures complete  - Implementation of purchasing and inventory of meter equipment at Dorsett  Mater Lab complete	6/1/97	7/1/97			

Key Merger Implementation Milestones

Functional Area	Key Milestones	Start	End	
	·	Date	Date	
Information Services-	Capital asset management applications	4/15/96	10/1/97	
Development	converted	4/13/20	10/1/57	
Development	General ledger applications converted	4/15/96	10/1/97	
	Plant accounting capital projects	4/15/96	10/1/97	
	applications converted			
	Payroll distribution applications converted	4/15/96	10/1/97	
	- Shareholder applications converted	4/15/96	1/1/97	
	- Tax applications converted	4/15/96	1/1/97	
	- Materials applications converted	4/15/96	10/1/97	
	- Human Resources system implemented	4/15/96	10/1/97	
	- Limited DOJM implemented	4/15/96	8/1/96	
	- Full DOJM implemented	7/1/96	10/1/97	
	- CIPS non-demand customers converted	10/1/97	. 4/1/99	
	- T&D-CS converted	11/1/96	2/1/98	
	- CIPS demand customers converted	10/1/97	7/1/99	
	Cycle 70 applications converted	1/1/98	S/1/99	
	- Street light applications converted	11/1/98	10/1/99	
	- Demand customers moved to regular file	1/1/99	10/1/99	
	- Circuit file converted	4/15/96	12/1/96	
	- Outage analysis applications converted	2/1/97	12/1/97	
	<ul> <li>Other T&amp;D applications converted</li> </ul>	4/15/96	5/1/98	
	- Power operations data converted	4/15/96	5/1/97	
	- EMPRV for T&D substations converted	5/1/98	12/1/99	
	- Gas operations applications converted	4/15/96	6/1/99	
Information Service-	- CIPS mainframe e-mail, executive support	4/15/96	1/1/98	
Planning and Support	and word processing users converted to	1		
• • • • • • • • • • • • • • • • • • • •	UE LAN-based products			
	- Single logical mainframe help desk and	4/1/96	Merger	
	access number implemented	}	}	
	- Outsourcing of shrinkwrapped PC-	6/1/96	Merger	
	software help desk calls implemented	Ì		
Information Services-	- System and application software contracts	4/15/96	6/21/96	
Data Center	renegotiated		[	
	- Ameren systems software suite selected	4/15/96	8/7/96	
	- Ameren systems software suite	6/13/96	11/1/96	
	implemented	1		
	- UE and CIPS disaster recovery plans	6/27/96	7/25/96	
	updated for interim operations		1	
	- UE and CIPS disaster recovery plans	12/9/96	12/30/96	
	updated for merger operations			
	- CIPS Springfield data center work moved	10/7/97	10/26/97	
	to St. Louis		1	

Key Merger Implementation Milestones

Functional Area	Key Milestones	Start Date	End Date	
	1	Date	1 Date	
Information Services-	- Ameren LAN/WAN network topology	8/15/96	9/15/96	
Telecommunications	design completed	1		
	Ameren LAN hardware configuration implemented	8/31/96	Merger	
	New LANs installed	3/15/96	12/31/97	
	- LAN/WAN maintenance and license	4/1/96	Merger	
	agreements relative to Ameren companies review and revised			
	Mobile communications network	8/1/96	Merger	
	monitoring and radio inventory systems implemented			
	- CIPS voice radio strategy implemented	8/1/96	12/31/97	
	- CIPS mobile data strategy implemented	8/1/96	12/31/97	
	Ameren Services paging and cellular telephone strategy developed	10/1/96	11/1/96	
•	- 5-digit dialing plan for Springfield/Pawnee available	6/1/96	-1/1/97	
	- 5-digit dialing plan for other CIPS sites implemented	1/1/97	1/1/99	
	Voice mail system available in Pawnee	8/1/96	1/1/97	
	Voice mail system implemented at other CIPS sites	1/1/97	1/1/99	
	Disaster recovery plan for CIPS customer service calls to Pawnee call center implemented	4/15/96	1/1/97	



# ICT-4 Invested Capital Tax Return

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i≘i no . I	. 0,41 43,3	ICT license no	10-00019	FEIN	45-05.	, , , , , , , , , , , , , , , , , , , ,	Calenda	r year.	1773	
( }					is this an ar	nended return	" <del></del>	yes	<u>x</u> no	
	190 P O	ON ELECTRIC CO 1 CHOUTEAU AVE BOX 149 CODE 210 LOUIS M	Ú 63166		under the Gother than eyour princip. Check one Gas R Water Public	Revenue Tax A Company Inv Utilities Reve ages Tax Act	ict II you gas, chei come. ct ested Ci	u sell co ck the b apital Ta	ombination ook that ref	s
Step	1: Figure	your tax				Colum			Column	
i V	rite your total amou	nt of proprietary capital, stoc	kholders' equity, (	or total equit	ry.	9alar peginning 2.488.227.3 1	of year	2.538	23tance end of ye 3,343,866	15:
2 W	rite your total of lon-	g-term debt.				1.773,450.7	!	1.736	.005,949	<u> </u>
3 Å0	id Lines 1 and 2.					4.261.678.0			.349.815	1
4 W	me your investment	s in and advances to all curp	ooradons.			4	71 		.550,409	<u> </u>
. <b>5</b> S <sub>i</sub> u	otract Line 4 from-t	Line 3.				4,251,394,5 5	68 !	4,263 	799,406	!
.6 Ad		i, to Column B, Line 5.				6	.515.19			
7 ML	itiply Line 6 by 50 j	percent (.5). This is the avera	ige of the balance	es.		7	.257.59	96.987		•
tax	return, See Gener	illinois apportionment percental Information, "What shou	ild I attach to th	is return?"	s income	268 8	289,94	2,355		-
Mu	itiply Line 8 by .8 p	percent (.008), This is your in	vested capital tax	due.		9	2,40	08.424		
10 W	ite your total estima	ated payments.				10		38.385		
11 ដដ	ine 10 is greater th	an Line'9, subtract Line 9 fro	om Line 10. This	is your over	payment.	11				
12 If L	ine 10 is less than	Line 9, subtract Line 10 from	i Line 9. This is y	our tax due		12			<u> </u>	
	te the total credit y ach the original cr	ou wish to apply from a cred earl memorandum.	it memorandum.			13			<u></u>	
	1	Line 12. This is the total due yable to "Illinois Departme				14			<del></del>	
Step	2: Sign be	low								
		I state that I have examined resen from the records of the		hich it is file	d.	dge, it is true,	correct,	and cor	nplete Th	<b>e</b> .
Yapaver	s signatore	<del>ge</del>	3 / / '95 Date	Phone numbe	<u> 554 - 2775</u> 			<u> </u>		
	L. CORDINA		<del></del>	()	<del> </del>					
-: eparer:	t ziōustnie		Date	Броие упшре	= 1					

Mail your return and payment to: Invested Capital Tax, Illinois Dept. of Revenue, P.O. Box 19019. Springfield, IL 52794-9019.

## Form ICT-4 Instructions

### General information

### What is invested capital?

Invested capital is the amount equal to the fraction determined under the fillinois income Tax Act. Sections 301 and 304a. multiplied by either

- the average of the balances at the beginning and end of each taxable period of your total stockholder's equity plus your total longterm debt offset by your investments in and advance to all corporations, as shown on your annual report to the Illinois Commerce Commission for the taxable period, or
- In the case of an electric or telephone cooperative, the average of the balances at the beginning and the end of each taxable period of your total equity including memberships, patronage capital, operating margins, non-operating margins, other margins, and other equities as shown on your annual report to the United States Department of Agriculture Rural Electrification Administration

#### Who must file this return?

You must file and pay tax on your invested capital if you are in the business of

- distributing, supplying, furnishing, or selling electricity, gas, or water, or
- # transming messages.

### How do I pay?

You must make quarterly payments on Form ICT-1, Estimated Invested Capital Tax Return, on March 15, June 15, September 15, and December 15

#### When should I file this return?

You must file Form ICT-4 by March 15 following the close of your taxable period.

Mail your completed return and payment to: INVESTED CAPITAL TAX ILLINOIS DEPARTMENT OF REVENUE PO BOX 19019
SPRINGFIELD IL 62794-9019

You will owe a late filling penalty if you do not file a processable return by the due date. You will owe a late payment penalty if you do not bay the tax you owe by the due date of the return. Interest is calculated on tax and penalty from the date after the original due date of your return through the date you bay the tax and penalty. We will bill you for penalties and interest. See Publication 103, Uniform Penalties and Interest, for additional information. To receive a copy of this publication, call 1,800,356-6302.

#### What should I attach to this return?

If you are using an apportionment percentage other than 1, please attach Pages 1 and 2 of Form IL-1120, IL-1120-ST, IL-1055, or Part IV of Schedule UB (if you are part of a unitary group). Also attach a copy of the balance sneet from your Illinois Commerce Commission annual report for this taxable period.

Note: If you are a member of a unitary group, you must use your separate apponionment percentage.

If you amend the apportionment percentage on your income tax return, you must amend your Form IQT-4

#### Where do I get help?

If you have questions or need nelp completing your form, call our Springfield office weekdays between 8 alm, and 4,30 pm, at

### Specific instructions

Write in Column B the total enging

### Step 1: Figure your tax

Line 1 - Write in Column A the total beginning balance of proprieta capital, stockholders' equity, or total equity as shown on your balance sheet included in your annual report filed with the Illinois Commerce Commission or the U.S. Department of Agriculture Rural Electrification.

balance of proprietary capital, stock-holders' equity, or total equity as shown on your balance sheet included in your annual report filed with the Illinois Commerce Commission or the U.S. Department of Agriculture Rurc Electrification Administration.

Line 2 - Write in Column A the total beginning balance of long-term debt as shown on your balance sheet included in your annual for filed with the Illinois Commerce Commission or the U.S. Deparater of Agriculture Rural Electrification Administration.

Write in Column B the total ending balance of long-term debt as shown on your balance sheet included in your annual report filed withe Illinois Commerce Commission or the U.S. Department of Agriculture Rural Electrification Administration.

Line 4 - Write in Column A the total beginning balance of investments in and advances to all corporations as shown on your balansheet included in your annual report filed with the Illinois Comme Commission or the U.S. Department of Agriculture Rural Electrification Administration.

Write in Column B the total ending balance of investments in and acvances to all corporations as shown on your balance sheet included in your annual report filed with the Illinois Commerce Commission of the U.S. Department of Agriculture Rural Electrification Administration.

Line 8 - Multiply the amount on Line 7 by the Illinois apportionment factor shown on your Form IL-1120, IL-1120-ST, IL-1065, or Part IV of Schedule UB (if you are part of a unitary group), of the same taxable year. Write this amount on Line 8.

Line 10 - Write the total of all estimated tax payments you made during the taxable period.

Line 11 - If Line 10 is greater than Line 9, subtract Line 9 from Line 10 and write the difference on Line 11. This is the amount of tax you have overpaid. You must file Form ICT-6, Public Utilities Invested Capital Tax Claim for Credit, to receive a claim for credit.

Line 13 - If you have a credit memorandum you wish to use toward the amount you dive, write the amount you are using on Line 13 and attach the original credit memorandum. A photocopy will not be accepted

Line 14 - Subtract Line 13 from Line 12. If you do not file a process able return or pay the tax you owe by the due date, you will owe additional benaity and interest. We will bill you for penalties and interest. If you prefer to figure these amounts, see Publication 103, Ulform Penalties and Interest, and include the penalty and interest amounts on Line 14. Please identify how much is penalty and interest to the left of Line 14.

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This form is aumorized by the Water Company invested Capital Tax Act. Gas Revenue Tax Act. Public Utilities Revenue Act, and Messages Tax Act. Disclosure of this information is REDUIRED. Salure to comply may result in a penalty. This form has been approved by the Forms Momi. Genter, IL-492-03