

Exhibit No.:
Issue: Accounting Authority Order
Witness: Mark L. Oligschlaeger
Sponsoring Party: MoPSC Staff
Case Nos.: EO-91-358 and EO-91-360

MISSOURI PUBLIC SERVICE COMMISSION

UTILITY SERVICES DIVISION

UTILICORP UNITED INC.
MISSOURI PUBLIC SERVICE DIVISION

CASE NOS. EO-91-358 AND EO-91-360

REBUTTAL TESTIMONY

OF

MARK L. OLIGSCHLAEGER

Jefferson City, Missouri
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PUBLIC SERVICE COMMISSION

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4 UTILICORP UNITED INC.

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7 Q. Please state your name and business address.

8 A. Mark L. Oligschlaeger, P.O. Box 360, Jefferson City,
9 Missouri 65102.

10 Q. By whom are you employed and in what capacity?

11 A. I am the Manager of the Accounting Department of the
12 Missouri Public Service Commission (Commission).

13 Q. Please describe your educational background and work
14 experience.

15 A. I attended Rockhurst College in Kansas City, Missouri,
16 and received a Bachelor of Science degree in Business Administration,
17 with a major in Accounting, in August, 1981. I joined the Commission
18 in September, 1981, as a Regulatory Auditor. In November, 1981, I
19 passed the Uniform Certified Public Accountant examination, and since
20 February, 1989, I have been licensed in the state of Missouri as a
21 CPA. In July, 1989, I was appointed to my present position within
22 the Commission.

23 Q. What is the nature of your duties in your present
24 position?

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1 A. Under the direction of the Director - Utility Services
2 Division, I participate in the planning, coordination, supervision
3 and review of all rate case work and other projects involving members
4 of the Commission's Accounting Department. I am also responsible for
5 various administrative functions associated with the Department.

6 Q. Have you previously filed testimony before this
7 Commission?

8 A. Yes. A listing of cases in which I have previously
9 filed testimony before this Commission is given in Schedule 1,
10 attached to this rebuttal testimony.

11 Q. Did you participate in the planning, coordination,
12 supervision and review of the Accounting Department's audit of
13 Missouri Public Service (MoPub), a division of UtiliCorp United Inc.,
14 in Case Nos. EO-91-358 and EO-91-360?

15 A. Yes, I did.

16 Q. What is the purpose of this rebuttal testimony?

17 A. The purpose of this rebuttal testimony is to address
18 the direct testimony of MoPub witness James S. Brook filed in Case
19 Nos. EO-91-358 and EO-91-360 in support of the Company's request to
20 obtain accounting authority orders (accounting orders or AAOs) for
21 certain expenditures. In this rebuttal testimony, I will set out
22 certain criteria used by the Staff in this case and to be used in the
23 future as guidelines for determining whether issuance of an
24 accounting order is appropriate. The Staff's rebuttal testimony will
25 demonstrate that the Company's applications in these cases do not
26 meet the Staff's suggested criteria for issuances of accounting
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1 orders, and the Staff recommends that the applications be rejected by
2 the Commission. In addition, I will discuss in a general sense how
3 MoPub's applications for accounting orders violate fundamental tenets
4 of traditional regulatory practice, and are a one-sided attempt to
5 skew the regulatory process in MoPub's favor.

6 Staff witness Cary G. Featherstone will also be filing
7 rebuttal testimony opposing the Company's applications in these
8 cases.

9 Q. Does the Staff believe that accounting orders are an
10 appropriate regulatory tool?

11 A. Yes. When based upon the appropriate criteria, and
12 used in a limited manner, the Staff believes that accounting orders
13 are a valid and useful regulatory tool, allowing utilities the
14 flexibility to account for certain expenditures on their public
15 financial statements in accordance with ratemaking practices.
16 However, based upon recent experience, the Staff has concerns that
17 utilities are requesting accounting orders for an increasingly broad
18 variety of expenditures, which had never previously been the subject
19 of AAOs, and which in the Staff's view are inappropriate for AAOs.
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21 Q. How have accounting orders been used in the Missouri
22 jurisdiction in the past?

23 A. Until recently, accounting orders were requested by
24 utilities in Missouri on an infrequent basis, and were related to
25 highly unique and unusual regulatory events or occurrences. For
26 example, an accounting order was issued to allow Kansas City Power &
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1 Light Company (KCPL) to continue to accrue Allowance for Funds Used
2 During Construction (AFDC) on its Iatan generating unit, after that
3 unit was disallowed from rate base by the Commission in Case No.
4 ER-80-48. KCPL and Union Electric Company (UE) sought accounting
5 orders to determine the accounting treatment of the nuclear fuel
6 leases associated with their Wolf Creek and Callaway generating
7 units, respectively. Accounting orders were also issued by this
8 Commission to allow KCPL and UE to accrue AFDC on the Wolf Creek and
9 Callaway units for the period of time between the in-service dates
10 for the units and the time rates went into effect reflecting the
11 allowed cost of those units. Accounting orders were granted in that
12 situation because the sheer size of the two companies' investments in
13 the generating units made regulatory lag material and more
14 detrimental to the utilities' financial position than that associated
15 with any other rate base additions the Commission had dealt with
16 previously, or since.

17 Most requests for accounting orders, then and now, seek in
18 essence to allow utilities to capitalize on their books certain
19 expenditures that would otherwise be required to be expensed during
20 the period of incurrence under generally accepted accounting
21 principles (GAAP). The utilities seek ratemaking treatment
22 (amortization) of the deferred amounts in a later rate case.
23 Deferred treatment has also been granted by this Commission in the
24 past related to such extraordinary and material items as major ice
25 and wind storms, and major power plant outages. The Commission, by
26 allowing utilities to defer and amortize these extraordinary items to
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1 expense, allowed the utilities some recovery of extraordinary expense
2 items, while not burdening either the utilities' financial statements
3 or its customers with the full amount of expense in one accounting
4 period. It should be noted that accounting orders were not always
5 necessary for deferral of these types of extraordinary expense items,
6 as in some instances the event occurred within a test year or a known
7 and measurable period of a rate proceeding. The deferral and
8 amortization request was dealt with directly within the context of
9 the rate case, making accounting orders unnecessary in those cases.

10 Q. Why does the Staff now have concerns regarding utility
11 applications for accounting orders?

12 A. The Staff's concern is not new although the Staff's
13 efforts to set out in a formal manner the criteria for the issuance
14 of an AAO is relatively new.

15 Schedule 2 to this rebuttal testimony is a listing of all
16 accounting order applications submitted to the Commission by
17 utilities in the last two years. Schedule 2 lists the case number,
18 company name and the type of expenditure for which special accounting
19 treatment was requested. Research performed by the Staff indicates
20 that the number of accounting order requests within the last two
21 years greatly exceeds the frequency with which such applications were
22 made previously. In addition, there is a recent tendency by
23 utilities to seek to use accounting orders to defer expenses for
24 which there is no historical precedent for that treatment. These
25 factors have led the Staff to conclude that specific criteria need to
26 be established in a more formal manner, so that utilities are put on
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1 sufficient notice of the type of activities and expenditures for
2 which accounting order status will be considered by the Commission.

3 Q. Did the Commission reject any of the applications for
4 accounting orders listed in Schedule 2?

5 A. No. All of the applications listed in Schedule 2 were
6 granted by the Commission.

7 Q. What criteria does the Staff suggest should be met
8 before accounting orders are granted by the Commission?

9 A. The Staff would suggest that the following criteria be
10 met before the Commission issues an accounting order in this case, or
11 in future cases:

- 12 1. The costs must be associated with an extraordinary
13 event, and have a material and substantial impact on
the utility's earnings.
- 14 2. The extraordinary event has actually occurred, or is
15 certain to occur in the very near future.
- 16 3. Except under limited circumstances, the utility should
17 either have a rate case filed at the time of its
application or be planning to file a rate case in the
very near future.
- 18 4. Deferrals should not be granted if the utility is
19 earning at or above its authorized rate of return at
the time of application.
- 20 5. The expenditures in question must be reasonable and
21 have been prudently incurred.
- 22 6. Any applicable offsets or cost savings associated with
23 the extraordinary event must be reflected in the
deferral.

24 I will explain each of these six conditions in turn.

25 Q. How does the Staff define "extraordinary event"?

26 A. The Staff would define "extraordinary event" as an
27 item that is distinguished both by its unusual nature and by the
28 infrequency of its occurrence. The event should possess a high

1 degree of abnormality and be a type of event clearly unrelated to, or
2 only incidentally related to, the ordinary and typical activities of
3 the utility. Further, the event should be of a type that would not
4 reasonably be expected to recur in the foreseeable future.

5 This general definition is very close to that utilized by
6 the Federal Energy Regulatory Commission (FERC) to denote
7 extraordinary events, as well as the definition that is used for
8 financial accounting purposes. Due to the general acceptance of this
9 definition in the regulatory and accounting professions, the Staff
10 believes that this represents a reasonable standard for definition of
11 an "extraordinary event".

12 Q. What are some examples of extraordinary items?

13 A. Classic examples of extraordinary items would be the
14 impacts of major wind and ice storms upon electric utility
15 operations. In the past, the Commission has allowed deferral and
16 amortization of such costs. As noted before, the Commission also
17 allowed extraordinary treatment of certain aspects of the massive
18 rate base additions to KCPL's and UE's operations respecting the
19 Callaway and Wolf Creek nuclear generating units.

20 Q. Why should an item or event be considered
21 extraordinary before it is eligible for AAO treatment?

22 A. The ratemaking process is premised upon normality and
23 regularity as the basis for setting rates. Accounting and ratemaking
24 rules and conventions are presumed to be capable of adequately
25 reflecting the ongoing and normal changes to revenues, expenses and
26 rate base which a utility will experience over time. Only
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1 infrequently do extraordinary events occur which justify changes to
2 normal utility accounting and ratemaking practices and procedures.
3 Only truly extraordinary items and events justify extraordinary
4 accounting and ratemaking treatment, such as the deferral and
5 amortization of items normally charged to expense as incurred.

6 Q. Do you consider MoPub's Sibley life extension and coal
7 conversion projects and the increase in purchased power costs at
8 issue in these applications to be extraordinary items, by the Staff's
9 definition?

10 A. No. All of the above items should be considered part
11 of MoPub's ongoing operations, which the normal ratemaking process is
12 adequate to handle.

13 All of the items for which MoPub is requesting deferral
14 treatment result from basic operating decisions made by MoPub in
15 response to the need to build, maintain or purchase sufficient
16 generating capacity to serve its customers with an adequate reserve.
17 All electric utilities in this state are faced with the same
18 fundamental issue of capacity planning that is basic to providing
19 electric service to the public. MoPub is not at all unique in
20 Missouri in considering and carrying out unit rehabilitation and coal
21 conversion strategies, as well as making purchases of power in the
22 interchange market. See the rebuttal testimony of Staff witness
23 Featherstone for further discussion of the lack of uniqueness
24 respecting MoPub's activities.
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1 Q. If these items are determined by the Commission to be
2 in the nature of non-extraordinary events, would deferral of their
3 costs then be appropriate?

4 A. No. The result of deferring and allowing eventual
5 rate recovery of normal and ongoing operational items of the type
6 MoPub has requested would be "single-issue" ratemaking.

7 The Staff strives to use the ratemaking process to achieve
8 a consistent and appropriate relationship between the major
9 components of the revenue requirement calculation: revenues,
10 expenses and rate base. The Staff utilizes normalization and
11 annualization adjustments to set the levels of each of these three
12 components at a normal level at a point in time, in order to set
13 future rates. This process requires, for example, that one cannot
14 increase rates to cover an increased level of normalized expenses
15 without also examining the normalized level of revenues measured at
16 the same point in time, to see if there is a revenue growth offset.
17 If there is revenue growth, there must be a determination whether it
18 offsets all or a part of the expense growth.

19 MoPub's proposal in these cases conflicts with this
20 standard ratemaking convention. MoPub has selected two rate base
21 additions and one expense increase in its applications in these
22 cases, and has proposed to capture those costs for future recovery
23 from customers, so the Company is guaranteed full recovery for these
24 expenditures. The primary problem with this is that offsetting
25 components of the revenue requirement process will not be given
26 equivalent treatment; that is, deferral and capture for future
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1 reflection in rates to benefit customers. To the extent that each
2 element of the revenue/expense/rate base relationship is not given
3 equivalent and consistent treatment in the ratemaking process, then
4 the ratemaking results will be skewed and flawed. MoPub's proposal
5 in these cases fail this fundamental test of ratemaking equity.

6 Q. Please explain the condition that an extraordinary
7 event should have a material impact on the utility's financial
8 statements to be eligible for deferral treatment.

9 A. To qualify for treatment in an accounting order, an
10 event should be both extraordinary in nature and have a significant
11 and substantial impact on the company's earnings. Both elements are
12 necessary. An event that would otherwise be thought of as
13 extraordinary, but has an immaterial impact on a utility's earnings,
14 should not be treated through an accounting order. Likewise, a
15 recurring, ongoing event with a material impact on the company's
16 earnings should not be treated through an AAO.

17 There are several reasons for maintaining a materiality
18 standard for eligibility for issuance of an accounting order. One,
19 events that have an immaterial impact on a utility's earnings cannot
20 be considered truly extraordinary in any meaningful sense. Second,
21 it is not an efficient use of the resources available to the utility,
22 the Commission or its Staff to perform the investigation necessary on
23 an accounting order application to which less than substantial sums
24 of monies in relative terms are involved.

25 Q. To what level of corporate organization should this
26 materiality test be applied?

1 A. The Staff would propose that the materiality of an
2 extraordinary event be measured against the Missouri jurisdictional
3 financial results of the utility service affected (gas, electric,
4 etc.). The Commission may in some instances additionally want to
5 consider the effects of an extraordinary event on total company
6 Missouri jurisdictional financial results, or total company financial
7 results for a multi-state utility, before deciding to issue an
8 accounting order.

9 Q. Please explain the second condition proposed by the
10 Staff, which would require that the extraordinary event triggering
11 the request have occurred, or be certain of occurring in the very
12 near future, before an accounting order should be granted.

13 A. Proper ratemaking considers the relationship at an
14 appropriate point in time among a utility's revenues, expenses and
15 rate base. These three items should only be reflected in the
16 ratemaking process at a point consistent with each other. The
17 requests for deferrals submitted to the Commission through
18 applications for accounting orders generally seek to isolate one
19 component of the revenue/expense/investment relationship for deferral
20 and amortization, upon the premise that the utility's rate levels are
21 not/will not be sufficient to cover the component. This premise can
22 only be adequately tested through examination of concurrent utility
23 earnings at the time the asserted extraordinary event has occurred or
24 is certain to occur in the near future.

25 For the coal conversion project and increase in purchased
26 power costs in particular, MoPub has requested deferral treatment for
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1 events that are not scheduled to happen until well into the future.
2 Once again, the premise behind the deferral request is that MoPub's
3 rate levels will not be sufficient to cover these changes to MoPub's
4 investment base and expenses. However, without concrete knowledge of
5 what MoPub's revenue/expense/investment relationship will be at the
6 point at which these events are scheduled to occur, there is no way
7 of knowing whether MoPub's premise is correct. As noted in the
8 rebuttal testimony of Staff witness Featherstone, MoPub has a
9 consistent history since 1983, and continuing to the present time, of
10 earning in excess of its authorized rate of return. There is,
11 accordingly, the possibility that MoPub's rate levels at the time in
12 question will still be sufficient to cover all or a part of these
13 items without the need for a rate increase; thereby negating the
14 justification for the deferral application. For this reason alone,
15 the Commission should reject MoPub's request to defer expenditures
16 for these items. There is no more theoretical justification for
17 allowing deferral treatment for items not scheduled to occur for one
18 or two years in the future than there is for setting rates based upon
19 projections and estimates that far out in time.

20 Q. Why should a utility be required to have filed a rate
21 case or be planning an imminent case before an accounting order is
22 granted by the Commission?

23 A. This condition is necessary to prevent open-ended
24 deferral of costs on a utility's books. Typically, an accounting
25 order allows deferral of costs from a point in time requested by the
26 utility to the date rates will be in effect resulting from the
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1 utility's next rate proceeding. The Staff's third proposed condition
2 will limit the period of deferral to a fairly short period of time,
3 and will not lead to a long-term distortion of financial statements
4 that otherwise might occur.

5 There is another reason why the deferrals booked by
6 utilities pursuant to accounting orders should be limited in this
7 manner. Accounting orders in the past have properly reserved
8 ultimate ratemaking treatment of the deferred costs to a future rate
9 case. Thus, if a rate case is not filed soon after the accounting
10 order is granted, costs may be deferred for a number of years. If
11 ratemaking treatment of the cost is not ultimately allowed by the
12 Commission, the company would be required to perform a "write-off" of
13 the entire deferred amount at the time of the Commission's decision.
14 If the company had been deferring costs for a considerable period of
15 time, this immediate write-off would have more severe financial
16 consequences than if the company had merely charged the original item
17 to expense when incurred. The possibility of a write-off of a large
18 magnitude will almost certainly cause utilities to argue that rate
19 recovery of the deferred costs is required for that reason alone,
20 regardless of the merits. Therefore, the Commission could expect to
21 see arguments by utilities that the granting of accounting orders in
22 and of itself dictates rate recovery of the amounts deferred, making
23 a pretense of the "no ratemaking" clause of the original accounting
24 order. In fact, MoPub itself made this type of argument concerning
25 costs deferred pursuant to an accounting order in Case No. ER-90-101
26 before this Commission. For this reason, maintaining the integrity
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1 of the ratemaking and accounting order process would strongly suggest
2 that deferrals made by utilities pursuant to accounting orders be
3 limited by the requirement of a filed or imminent rate case.

4 Q. Should there be any exceptions to the rate case filing
5 requirement?

6 A. Yes, in limited circumstances. If a utility undergoes
7 an extraordinary event for which there is clear ratemaking precedent
8 for deferral and amortization for the cost of that item, as opposed
9 to immediate expensing, then an accounting order can be used to defer
10 the cost of that event on the utility's books in the absence of a
11 rate case. The event in question, however, should be clearly of the
12 same or greater magnitude and materiality of the earlier event which
13 triggered the rate case precedent. Further, this exception is not
14 applicable if the utility in question is earning at or above its
15 authorized rate of return at the time of the extraordinary event.

16 Q. Does MoPub currently have a rate case on file with the
17 Commission?

18 A. No. In fact, MoPub asserts that a benefit of these
19 applications for accounting orders is that granting the orders will
20 allow MoPub to defer a rate case to the future. I will discuss later
21 in this rebuttal testimony why it is a bad policy to "trade off"
22 accounting orders for rate cases.

23 Q. Why should accounting orders be denied to utilities
24 earning at or above their authorized rates of return?

25 A. A premise of utility regulation is that, until the
26 point when a utility files for a rate increase, it must be presumed
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1 that it is covering all of its current costs through its ongoing rate
2 levels. If a utility seeks deferral of an item through an accounting
3 order, claiming the item is extraordinary or unique, but yet the
4 utility is earning at or above its authorized rate of return, then
5 the application for an accounting order should be rejected, all other
6 considerations notwithstanding. This is because the current earnings
7 of the utility are sufficient to recover the costs in question. To
8 repeat, the premise behind an accounting order is that an
9 extraordinary item has occurred, for which current rates have not
10 been set, as a result of which the extraordinary item has a
11 significant impact on the company's earnings. If a utility, after
12 consideration of the alleged extraordinary item, is not earning
13 materially below its authorized rate of return, then there is not any
14 shortfall in rates and an accounting order should not be issued.

15 There is never a justification to defer costs to future
16 customers when a utility is earning above its authorized rate of
17 return. To do otherwise provides the utility in essence
18 double-recovery of the costs from ratepayers. The double-recovery
19 would result when a utility, having sufficient earnings to cover the
20 extraordinary item in question, nonetheless is granted deferral
21 treatment of the item with no reduction in rate levels. Under these
22 circumstances, the utility will recover the deferred costs twice,
23 once from current rate levels, and again from future customers who
24 will pay in rates the amortization of the deferral, if allowed
25 ratemaking treatment.

1 Q. Is MoPub currently earning in excess of its authorized
2 rate of return?

3 A. Yes. This is explained in further detail in the
4 rebuttal testimony of Staff witness Featherstone.

5 Q. Please explain your fifth condition, that the
6 expenditures in question must be reasonable and incurred prudently.

7 A. The extraordinary item in question should not have
8 been caused by unreasonable, improper, inappropriate or imprudent
9 actions by a utility. However, though the reasonableness and
10 prudence of the expenditures is a necessary pre-condition for
11 issuance of an accounting order, it is not a sufficient justification
12 in itself. Merely claiming that expenditures in question benefit
13 ratepayers, represent the least-cost strategy or are otherwise
14 beneficial is almost entirely irrelevant to the determination of
15 whether an accounting order is appropriate. It should be noted that
16 most of the support for the requests for deferral in Mr. Brook's
17 direct testimony consists of general statements concerning the merit
18 and prudence of the projects. To put it in its most simple terms,
19 granting of an accounting order should not be thought of as a
20 "reward" for reasonable and prudent conduct. Likewise, rejecting a
21 utility's request for an accounting order should not be thought of in
22 terms of a "punishment" or a "penalty". Granting an accounting order
23 should merely depend upon whether certain criteria are met,
24 particularly concerning the extraordinary nature of the item.

25 Q. Is the Staff taking issue with the reasonableness and
26 prudence of the expenditures associated with the Sibley life
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1 extension and coal conversion projects, and the increase in purchased
2 capacity costs?

3 A. The Staff did not undertake a specific "prudence"
4 review of the items in this docket. The Staff reserves the right to
5 fully explore the reasonableness and prudence of the expenditures at
6 issue in these dockets in the context of future rate proceedings.

7 Q. Please explain your sixth condition, that savings or
8 offsets should be considered in any deferral that is granted.

9 A. The sixth condition merely states that if an
10 extraordinary event triggering the issuance of an accounting order
11 has cost savings or offsets associated with it, then the amounts
12 deferred should be accounted for net of any appropriate cost savings
13 or offsets.

14 Q. Is the Staff's proposed criteria for issuances of
15 accounting orders similar to those proposed by Staff witness Robert
16 E. Schallenberg in Case No. ER-90-101 concerning the appropriateness
17 of allowing deferred cost in rates?

18 A. Yes, the two sets of criteria are similar. However,
19 the Staff has added to and modified the earlier list of criteria in
20 light of our further experience with accounting orders in Case No.
21 ER-90-101, and since the time of Case No. ER-90-101. Among the
22 factors that triggered the issuance of this set of criteria is:

- 23 1. Utilities have requested accounting orders for events
24 that are clearly related to their ongoing operations,
and cannot be considered extraordinary.
- 25 2. Utilities have requested accounting orders for events
26 for which the associated expenditures were clearly
immaterial.

1 3. Utilities have requested accounting orders at the same
2 time the available evidence shows that they were
3 earning in excess of their authorized rates of return.

4 Q. How does the fact that MoPub has earned in excess of
5 its authorized rate of return for most of the 1980s relate to the
6 Company's request for accounting orders in these cases?

7 A. The doctrine of retroactive ratemaking makes it clear
8 that past excess earnings cannot be used to offset current earnings
9 deficiencies as determined through the rate case process. Therefore,
10 if the Sibley life extension and coal conversion projects, as well as
11 the planned increase in purchased power costs, causes a revenue
12 deficiency for MoPub in the future, then MoPub is fully entitled to
13 normal rate recovery of the deficiencies. However, it is critical
14 that the distinction be made that MoPub through these applications is
15 not seeking normal ratemaking recovery of these items, it is instead
16 seeking extraordinary treatment of these items to guarantee the
17 utility shareholders against any earnings decline related to
18 regulatory lag. In this context, it is extremely pertinent that
19 MoPub is seeking special guarantees to protect itself against the
20 risk of regulatory lag, when at the same time it has benefitted
21 greatly over the last ten years from regulatory lag associated with
22 excess earnings.

23 For the reasons set out above, the Staff would be opposed
24 to granting these applications even if MoPub had not overearned
25 continually since 1983. However, given that consistent history of
26 overearning, it is particularly inappropriate to grant MoPub the
27 requested deferral treatment of these expenditures.
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1 Q. Are MoPub's applications in these cases premised on
2 elimination of the impact of regulatory lag in reflecting its Sibley
3 rehabilitation and Western coal conversion projects, and the increase
4 in its cost of purchased power in future rates?

5 A. Yes. Regulatory lag can be defined as the period of
6 time that elapses between when an event and its related consequences
7 occur and when the event and its related consequences are reflected
8 in the utility's rates. Because current rate of return regulation is
9 premised upon the thorough examination of past events to use as a
10 guide in setting the level of rates necessary to cover ongoing future
11 costs, a certain amount of regulatory lag is inherent and necessary
12 in the context of the current regulatory process.

13 It is a mistake to view regulatory lag as being an inherent
14 "problem", or something the regulatory process should attempt to
15 eliminate or could eliminate entirely. There are several reasons for
16 this. First, regulatory lag is not something that is inherently
17 negative from the utility's standpoint. Utilities can benefit from
18 regulatory lag, as well as suffer a detriment from it. The same is
19 true of utility customers. In the same manner that it takes a
20 certain period of time for a company to reflect the impact of
21 increased costs or decreased revenues in its rates, it is equally
22 true that it takes a certain period of time for customers to gain the
23 benefit in rates of increased revenues and decreased costs. For
24 example, the Staff's audit of Southwestern Bell Telephone Company
25 that led to the complaint case filed in Case No. TC-89-14, et al.,
26 utilized a calendar year 1987 test year, but rates were ultimately
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1 not ordered to be reduced until the summer of 1989. Any attempt by
2 utilities to use accounting orders to eliminate or mitigate the
3 impact of "normal" regulatory lag on their earnings should be
4 rejected, as similar opportunities are not available for elimination
5 or mitigation of regulatory lag when it benefits utilities to the
6 detriment of their customers.

7 In other contexts, MoPub has admitted that it has been a
8 beneficiary of the phenomenon of regulatory lag through much of the
9 1980's. Refer to the rebuttal testimony of Staff witness
10 Featherstone for a further explanation of this matter. There is a
11 certain irony to the fact that MoPub, which has perhaps benefitted
12 more from regulatory lag than any other utility in Missouri during
13 the recent past, has in these applications demanded special
14 regulatory treatment to eliminate regulatory lag that would be to its
15 detriment.

16 Q. Does the Staff routinely take steps to minimize
17 regulatory lag in the process of setting rates in the Missouri
18 jurisdiction?

19 A. Yes. The Staff in its rate case audit process
20 routinely utilizes annualization adjustments, pro forma adjustments
21 in the context of "known and measurable" periods, and true-up audits
22 (when appropriate) to minimize the amount of regulatory lag. The
23 Staff believes that these measures are sufficient to mitigate the
24 impact of normal regulatory lag, while still preserving appropriate
25 ratemaking based upon auditable, known and measurable events. The
26 Staff asserts that use of these techniques would minimize the impact
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1 of regulatory lag upon MoPub, provided that the Company files for
2 rate relief on a timely basis.

3 Q. Has the Staff taken "special" measures to minimize or
4 mitigate regulatory lag in past cases?

5 A. Yes, when the circumstances warranted. Beginning in
6 the early 1980's, the Staff used forecasted fuel amounts to determine
7 electric utility fuel expense, to minimize the impact of inflation on
8 utility fuel costs. The Staff used a fully projected test year
9 approach in the Southwestern Bell Telephone Company "divestiture"
10 case, Case No. TR-83-253, because of the unique and unusual
11 circumstances surrounding the divestiture of AT&T. MoPub itself has
12 benefitted directly from the Staff's flexibility, when in Case No.
13 ER-83-40 the Staff agreed to the use of a true-up mechanism to
14 address the forecasted operation and maintenance expense levels
15 associated with the Jeffrey Energy Center. Each of these special
16 measures was taken in the context of a pending permanent general rate
17 case and was fashioned to address a prospective situation.

18 The Staff utilized these approaches because they were
19 believed to be appropriate under the circumstances, yet still
20 maintained sound regulatory and ratemaking principles in the context
21 of the rate case process. In these cases, the Staff does not believe
22 that MoPub's proposals preserve sound regulatory and ratemaking
23 principles. MoPub in these cases is concurrently seeking to
24 eliminate the impact of regulatory lag entirely on certain aspects of
25 its operations, while circumventing the rate case process completely.
26 This is not appropriate nor acceptable in the Staff's view.
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1 Q. Does regulatory lag have an effect on a utility's
2 incentives to achieve efficiencies in its operations, under current
3 regulation?

4 A. Yes. Regulatory lag is a powerful incentive for
5 utilities to effectuate efficiencies and economies. The Commission
6 should be very cognizant of this fact before accepting any proposals,
7 generic or specific, to eliminate entirely the impact of regulatory
8 lag. This incentive can be illustrated by considering a hypothetical
9 regulatory scheme that is perfectly efficient in the sense that
10 regulatory lag is eliminated in entirety; i.e., cost savings and
11 increases are passed on to customers as they are incurred. Under
12 this hypothetical model, utilities have no incentive to operate in a
13 more efficient or economical manner, as the rewards associated with
14 those efficiencies are passed on to customers immediately, with no
15 gain to the utility. In the same manner, the utility has no
16 incentive to attempt to minimize its expenses in producing the
17 utility service, as any increased costs are passed on to customers
18 immediately, with no detriment or penalty to the utility. Given the
19 phenomenon of regulatory lag, utilities can accrue the benefits and
20 rewards of more efficient operations for a period of time before
21 passing the ongoing benefits on to customers, thereby encouraging
22 more efficient operations. Likewise, the financial detriments
23 associated with increased costs, and the utility's inability to
24 immediately pass those costs on to customers, is a strong incentive
25 for the utility to keep costs to a minimum. The incentives that
26 currently exist in rate of return regulation as it is practiced in
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1 Missouri are there largely because of the phenomenon of regulatory
2 lag.

3 For these reasons, while the Staff agrees that regulatory
4 lag should be sought to be limited to a reasonable degree, it is also
5 the Staff's view that some regulatory lag is better than no
6 regulatory lag at all. MoPub's proposals for accounting orders in
7 these cases in essence request the Commission to eliminate entirely
8 the impact of normal regulatory lag on certain future changes to its
9 operations. MoPub's proposals should be rejected by the Commission
10 for policy reasons.

11 Q. What is retroactive ratemaking?

12 A. Retroactive ratemaking, which is prohibited in
13 Missouri, constitutes the setting of rates in order for a utility to
14 recover the specific costs of past events incurred by the utility so
15 as to make the utility's shareholders "whole", in contrast to setting
16 rates to allow a utility to recover a normal ongoing level of cost.

17 Q. Does the Staff consider MoPub's applications for
18 accounting orders in these cases to be akin to retroactive
19 ratemaking?

20 A. Yes. The Staff believes that MoPub's applications in
21 these cases amount in substance to seeking a guarantee that its
22 shareholders will be made whole at the time of a future rate case for
23 the regulatory lag impacts associated with the Sibley rehabilitation
24 and coal conversion projects, and the scheduled increase in purchase
25 power costs.

1 Q. Aside from the legal requirements in Missouri, are
2 there any other policy reasons why this type of guarantee to
3 UtiliCorp's shareholders is inappropriate?

4 A. Yes. Guaranteeing shareholder investments in any
5 fashion also provides a negative incentive for utility efficiency.
6 As noted in Narragansett Electric Co. v. Burke, 415 A.2d 177 (R.I.
7 1980), which the Commission has cited as applicable case law in
8 allowing deferral and amortization of extraordinary costs of power
9 plant outages, the rule against retroactive ratemaking "also prevents
10 the Company from employing future rates as a means of insuring the
11 investments of its stockholders...If a utility's income were
12 guaranteed, the Company would lose all incentive to operate in an
13 efficient, cost-effective manner, thereby leading to higher operating
14 costs and eventual rate increases."

15 Q. Is granting the Company's applications for accounting
16 orders necessary to prevent the Company from incurring an onerous
17 level of regulatory lag on the projects in question?

18 A. No. MoPub has presented absolutely no evidence that
19 the amount of regulatory lag it would incur on these projects would
20 be onerous if it had filed or does file for timely rate relief.

21 Q. MoPub asserts that the granting of its applications
22 for accounting orders in this docket will allow it to forego a rate
23 increase request it would otherwise undertake. Is this a valid
24 reason for granting the Company's applications?

25 A. No, for three reasons. First, while rate cases have
26 burdensome aspects in regard to both the utility and its regulators,
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1 they remain the best vehicles for rate determinations, precisely
2 because all relevant factors can be considered. MoPub's proposals,
3 in contrast, mandate the isolation of individual rate components for
4 future ratemaking treatment, without proper consideration of all
5 concurrent relevant factors. MoPub proposes that cost of service
6 items causing increases to its revenue requirement be isolated and
7 preserved for future recovery in a rate case through the deferral of
8 said costs, while offsetting decreases to revenue requirement are
9 ignored and are not "captured" in a similar manner for the benefit of
10 MoPub's customers. The abandonment of sound regulatory practices and
11 principles, and a skewing of the treatment afforded companies and
12 their customers to favor the companies, is too high a price to pay
13 for the false god of one less rate case.

14 Second, the increasing number of accounting order
15 applications, and the ever-expanding scope of their subject matter,
16 has made processing those applications increasingly burdensome for
17 the Staff. If the number of applications continue to increase, the
18 workload associated with them may become comparable to the current
19 rate case workload.

20 Third, MoPub's proposal is an attempt to inappropriately
21 shift some of the risks inherent in regulation from the utility to
22 the utility's customers. Under the current regulatory process, the
23 utility has always borne sole responsibility for the decision when to
24 file a request to increase rates. The prohibition of retroactive
25 ratemaking in this state, as well as the regulatory lag inherent in
26 the ratemaking process, has meant that the utility took the risk of
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1 incurring a certain amount of deficient earnings, which it could not
2 later recover, if it did not file a rate case in a timely fashion.
3 MoPub in these cases is trying to shift the risk of not filing a rate
4 case at the current time to its customers, by asking that it have its
5 earnings associated solely with the items in question be guaranteed
6 by the Commission in a future rate case, even though it chooses not
7 to file a current rate case. MoPub's attempt to shift risks and
8 responsibilities to its ratepayers in this fashion is inappropriate,
9 and should be rejected by the Commission.

10 Q. Please summarize the reasons the Staff is opposed to
11 MoPub's applications for accounting orders in these cases.

12 A. Based on the rationale discussed in this rebuttal
13 testimony, as well as the rebuttal testimony of Staff witness
14 Featherstone, the Staff is opposed to the accounting orders requested
15 by MoPub in these cases for the following reasons:

- 16 o None of the costs for which deferral has been
17 requested relate to extraordinary events.
- 18 o Most of the Sibley life extension program is already
19 reflected in rates. The Sibley coal conversion
20 project and increase in purchased capacity costs are
21 events that will not happen until some time in the
22 future, making a deferral request at this point
23 inappropriate. The coal conversion project has been
24 delayed once, and is currently being considered for
25 further delay until April, 1994.
- 26 o Capacity purchase costs are ongoing expenses and
27 should not be considered for deferral treatment.
28 Further, there is uncertainty as to the overall level
of fuel costs in the future relating to the coal
conversion project.
- o MoPub currently is earning at or in excess of its
authorized rate of return.
- o MoPub has derived the benefit of regulatory lag on
excess earnings for a substantial period of time
dating back to 1984, making its current request for

Rebuttal Testimony of
Mark L. Oligschlaeger

1 guarantees against detrimental regulatory lag on these
2 items to be particularly inappropriate.

3 Q. Does this conclude your rebuttal testimony?

4 A. Yes.

BEFORE THE PUBLIC SERVICE COMMISSION
OF THE STATE OF MISSOURI

In the matter of the application of Missouri)
Public Service for the issuance of an accounting) Case No. EO-91-358
order relating to its electrical operations.)

In the matter of the application of Missouri)
Public Service for the issuance of an accounting) Case No. EO-91-360
order relating to its purchase power commitments.)

AFFIDAVIT OF MARK L. OLIGSCHLAESGER

STATE OF MISSOURI)
) ss
COUNTY OF COLE)

Mark L. Oligschlaeger, of lawful age, on his oath states: that he has participated in the preparation of the foregoing rebuttal testimony in question and answer form, consisting of 27 pages to be presented in the above case; that the answers in the foregoing rebuttal testimony were given by him; that he has knowledge of the matters set forth in such answers; and that such matters are true and correct to the best of his knowledge and belief.

Mark L. Oligschlaeger
Mark L. Oligschlaeger

Subscribed and sworn to before me this 16th day of August, 1991.

Judy Fritsch
Notary Public
JUDY FRITSCH
NOTARY PUBLIC STATE OF MISSOURI
COLE COUNTY
MY COMMISSION EXP AUG. 15, 1993

My Commission expires _____.

RATE CASE PROCEEDINGS

MARK L. OLIGSCHLAEGER

<u>COMPANY</u>	<u>CASE NO.</u>
Kansas City Power and Light Company	ER-82-66
Kansas City Power and Light Company	HR-82-67
Southwestern Bell Telephone Company	TR-82-199
Missouri Public Service Company	ER-83-40
Kansas City Power and Light Company	ER-83-49
Southwestern Bell Telephone Company	TR-83-253
Kansas City Power and Light Company	EO-84-4
Kansas City Power and Light Company	ER-85-128 &
	EO-85-185
KPL Gas Service Company	GR-86-76
Kansas City Power and Light Company	HO-86-139
Southwestern Bell Telephone Company	TC-89-14
Missouri-American Water Company	WR-91-211

ACCOUNTING ORDER APPLICATIONS (1989-1991)

<u>CASE NO.</u>	<u>COMPANY</u>	<u>COST</u>
GO-90-51	KPL Gas Service	Safety Expenditures
EO-90-114	MoPub	Plant Rehab Costs
GO-90-115	MoPub	Safety Expenditures
EO-90-126	KCPL	Coal Contract Buy-Out
EO-90-132	Sho-Me	Pension Costs
GO-90-215	United Cities	Safety Expenditures
EO-90-252	KCPL/St. Joseph	Transmission Line Lease Costs
EO-91-247	St. Joseph	'Mapping' System
EO-91-305	KCPL	Coal Contract Buy-Out
EO-91-358	MoPub	Plant Rehab Western Coal Conversion
EO-91-359	MoPub	Safety Expenditures
EO-91-360	MoPub	Purchased Power Cost Increase