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April 10, 2006

Docket Control
ARIZONA CORPORATION COMMISSION
1200 West Washington Street
Phoenix, Arizona 85007

**Re: Post-Hearing Brief of Phelps Dodge Mining Company and Arizonans
for Electric Choice and Competition -- Docket No. E-01345A-06-0009**

Dear Sir/Madame:

You will find enclosed the original and 13 copies of the Post-Hearing Brief of Phelps Dodge Mining Company and Arizonans for Electric Choice and Competition and Cover Sheet therefor for filing in Docket No. E-01345A-06-0009. Also enclosed is one additional copy for conformation with the date of filing and return to the undersigned in the envelope provided.

Thank you for your assistance.

Very truly yours,

Mary Bollington
Secretary to C. Webb Crockett

CWC/mb
Enclosures

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8 **BEFORE THE ARIZONA CORPORATION COMMISSION**
9

10 IN THE MATTER OF THE APPLICATION
OF ARIZONA PUBLIC SERVICE
11 COMPANY FOR AN EMERGENCY
INTERIM RATE INCREASE AND FOR
12 AN INTERIM AMENDMENT TO
DECISION NO. 67744.

Docket No. E-01345A-06-0009

**POST-HEARING BRIEF OF PHELPS
DODGE MINING COMPANY AND
ARIZONANS FOR ELECTRIC
CHOICE AND COMPETITION**

13
14 Phelps Dodge Mining Company and Arizonans for Electric Choice and
15 Competition (hereafter collectively "AECC") hereby submit their Post-Hearing Brief
16 ("Brief") in the above-captioned matter.

17 **I. INTRODUCTION**

18 This Brief will first address issues concerning the Arizona Corporation
19 Commission's ("Commission") legal authority to grant emergency rate relief for
20 prospective costs. It will then address the notice requirements of A.R.S. § 40-252, that
21 must be met to enable the Commission to amend or modify Decisions Nos. 67744 and
22 68437. Finally AECC's position will be set forth with respect to its recommendation
23 concerning the amount of the increase in emergency interim revenues that should be
24 granted to Arizona Public Service Company ("APS"), and how that increase should be
25 allocated among customer classes.
26

1 **II. LEGAL ISSUES**

2 **A. Propriety of Emergency Interim Rate Relief for Prospective Costs.**

3 The Commission’s authority to grant emergency interim rate relief is part of its
4 constitutional ratemaking authority, which is plenary and exclusive. Ariz. Const. Art. 15,
5 Section 3; *Arizona Corp. Comm’n v. State ex rel Woods*, 171 Ariz. 286, 830 P.2d 807
6 (1992); *Ariz. Corp. Comm’n v. Superior Court*, 107 Ariz. 24, 480 P.2d 988 (1971). In
7 *Scates v. Arizona Corp. Commission*, 118 Ariz. 531, 578 P.2d 612 (1978), the Arizona
8 Court of Appeals set forth three conditions that must be met for the Commission to grant
9 interim rate relief: 1) the existence of an emergency, 2) the posting of a bond sufficient to
10 guarantee refunds to ratepayers if such interim rates are later found to be excessive, and 3)
11 a final determination by the Commission of the just and reasonableness of the interim
12 rates after finding the fair value of the utility’s property. *Id.* at 535, 616. These
13 prerequisites to interim rate relief were later confirmed in *Residential Utility Consumers*
14 *Office v. Arizona Corp. Comm’n*, 199 Ariz. 588, 20 P.3d 1169 (2001).

15 The primary determination that the Commission must make in emergency rate
16 applications involves whether an “emergency” actually exists. According to Arizona
17 Attorney General Opinion No. 71-17, an emergency exists when one or all of the
18 following conditions occur: 1) when sudden change brings hardship to a utility; 2) when a
19 utility becomes insolvent; and/or 3) when the condition of a utility is such that its ability
20 to maintain service pending a formal rate determination is in serious doubt. Op. Att’y
21 Gen. 71-17; *see also In the Matter of Sabrosa Water Company Application for Emergency*
22 *Interim Rate Relief*, Decision No. 67990 (July 18, 2005). However, this list was not
23 intended to define the range of conditions upon which the Commission could grant
24 emergency interim rate relief. The Attorney General viewed the Commission as vested
25 with “broad and exclusive legislative power to choose the modes by which it establishes
26 rates” and to “avail itself of concepts and procedures which are devised from time to time

1 to permit effective utility regulation” *Id.* at 45. Consistent with its broad authority,
2 the Commission has granted emergency interim rate relief – since the year 2000 – not
3 only in situations where *only* historical costs were evaluated, but also in situations where
4 prospective costs threatened to severely impact the utility in a negative way. *See Sabrosa*
5 *Water Company*, Decision No. 67990 (July 18, 2005) [interim rates granted to correct
6 water capacity and quality problems]; *Pine Water Company*, Decision No. 65914 (May
7 16, 2003) [interim surcharge granted to recover future water hauling costs]; *Thim Utility*
8 *Co.*, Decision No. 62651 (June 13, 2000) [interim surcharge to recover costs associated
9 with purchasing water on a going-forward basis].

10 Likewise, APS is seeking emergency interim rate relief to recover future expenses
11 associated with purchased power and fuel costs, subject to refund, in order to avoid a
12 further credit downgrade, which would have a substantial negative consequence for both
13 APS and its customers.

14 Arizona law, and Commission precedent, support the conclusion that the
15 Commission has sufficient authority to grant emergency interim rate relief when
16 prospective costs are considered part of the circumstances that warrant an emergency.

17 **B. Amending or Modifying Decisions Nos. 67744 and 68437.**

18 As a matter of law, the Commission must follow the procedure set forth in A.R.S.
19 § 40-252 prior to rescinding, altering or amending a prior decision. This involves
20 providing notice – and an opportunity to be heard as upon a complaint – to the affected
21 utility as well as Intervenors. *See Gibbons v. Ariz. Corp. Comm’n*, 95 Ariz. 343, 346, 390
22 P.2d 582, 584 (1964); *Tonto Creek Estates Homeowners Ass’n v. Ariz. Corp. Comm’n*,
23 177 Ariz. 49, 56, 864 P.2d 1081, 1088 (App. 1993).

24 In this proceeding, Staff is recommending that APS be allowed to file quarterly
25 surcharge applications to address any actual under-recovery of fuel and purchased power
26 costs before the next reset of its adjustor rate. Additionally, some Commissioners have

1 requested that consideration be given to increasing the Power Supply Adjustor's ("PSA")
2 4-mills bandwidth. Incorporating these two concepts into a final order in this proceeding
3 would require amending Decisions Nos. 67744 (2004 Rate Case) and 68437 (Application
4 for Surcharge), and thus require proper notice pursuant to A.R.S. § 40-252.

5 Staff's proposal does not "augment" existing features of the PSA – it changes the
6 timing mechanism by which the adjustor is set from an annual basis to a quarterly basis.
7 Furthermore, increasing the 4-mills bandwidth would not be an "additional" feature to the
8 PSA, but would substantively alter the amount of recovery that previously was capped at
9 4 mills.

10 Staff argues that the procedural requirements of A.R.S. § 40-252 have been
11 met if the Commission decides that notice of a § 40-252 proceeding is required prior to
12 adopting Staff's recommendation. See Staff Prehearing Brief at 2-4. A similar argument
13 might also apply to the potential amendment of the 4-mill bandwidth limits currently in
14 the PSA. AECC does not opine whether the requirements of A.R.S. § 40-252 have been
15 met in this proceeding with reference to the Staff's proposal and increasing the 4-mill
16 bandwidth, but opines only that the Commission is required to provide the requisite notice
17 and opportunity to be heard to the affected utility (APS) and intervenors in Decisions Nos.
18 67744 and 68437.

19 **III. AECC RECOMMENDATIONS**

20 **A. AECC Recommends That the Commission Approve an Emergency**
21 **Interim Rate Increase Funded Through an Equal-Percentage**
22 **Surcharge That Is Sufficient To Permit APS To Attain An FFO/Debt**
23 **Ratio of 18 Percent in 2006.**

24 In light of rising fuel and purchased power costs, the recent credit downgrade
25 experienced by APS, and the outlook for the Company's FFO/Debt ratio in the coming
26 year, it is prudent to provide emergency relief to APS to avoid a further credit downgrade.

1 [Higgins Direct at 5.] The need for prompt Commission action is underscored by the fact
2 that, on December 21, 2005, Standard & Poor's ("S&P") downgraded APS's credit ratings
3 from "BBB" to "BBB-," the absolute lowest investment grade credit rating. [Brandt
4 Rebuttal at 14.] A further downgrade to "junk" status would have substantial negative
5 consequences for both APS and its customers – an outcome that would add appreciably to
6 the future cost burden faced by Arizona energy consumers. Of immediate concern is the
7 fact that the FFO/Debt ratio projected for APS in 2006 is well below S&P guidelines for
8 investment grade debt, an indication that there is a material risk that a further downgrade
9 will ensue absent emergency action. [Brandt Rebuttal at 33-35].

10 AECC recommends that the Commission provide the necessary relief in this
11 emergency proceeding to avoid a further downgrade without placing an undue burden on
12 customers. This result is most effectively and fairly accomplished by providing an
13 emergency rate increase that will allow APS to achieve an FFO/Debt ratio of 18 percent in
14 2006, funded in a manner that requires each customer to shoulder an equal-percentage
15 burden. [Higgins Direct at 6, 14].

16 Although there are a number of important credit metrics considered by rating
17 agencies, the one that is most critical to target at this time to avoid a further credit
18 downgrade of APS is the FFO/Debt ratio. [Brandt Rebuttal at 11.] S&P has recently
19 changed APS's business profile to 6, a rating for which S&P guidelines indicate a
20 FFO/Debt ratio in the range of 18 to 28 percent. [Brandt Affidavit at 3.] In 2005, APS's
21 FFO/Debt ratio was 14.8 percent, significantly below this range. [Brandt Rebuttal,
22 Attachment DEB-1.] Absent emergency action, but assuming complete approval of
23 APS's pending surcharge applications, the Company's FFO/Debt ratio is projected to be
24 no greater than 15.9 percent in 2006. [APS Exhibit No. 19A.] This projection is an
25 important indicator that APS faces a material risk of a credit downgrade unless emergency
26 action is taken.

1 **AECC Recommends That the Commission Adopt a 7.7-Percent**
2 **Emergency Interim Surcharge on the Base Rates of All APS Customers**
3 **Effective May 1, 2006, To Allow APS To Attain an FFO/Debt ratio of 18**
4 **Percent in 2006. [Higgins Direct at 3-4, 12; AECC Exhibit No. 7, page**
5 **2, line 39.]**

6 AECC recommends that this emergency interim surcharge remain in effect until
7 superseded by new rates established pursuant to the general rate proceeding. This action
8 would increase APS's revenues by \$126 million in 2006. AECC's calculation assumes
9 that the Step I PSA Surcharge requested by APS on February 2, 2006, is also implemented
10 on May 1, 2006, an action that AECC believes is appropriate under the PSA mechanism.
11 [Higgins Direct at 7-8.]

12 The impact on customers of the AECC proposal is relatively straightforward: it
13 would be a 7.7-percent increase on base rates for all customers. When we take into
14 consideration that current *total* rates include various surcharges, the impact of a 7.7-
15 percent *base-rate* increase on total rates is slightly less than 7.7 percent, i.e., 7.1 to 7.4
16 percent, depending on customer class and usage. [APS Exhibit No. 22.]¹

17 AECC's conclusion that an 18.0-percent FFO/Debt ratio can be achieved with a
18 \$126 million increase is conservative, in that it assumes that APS's debt levels do not
19 decrease as emergency revenues are collected. [Higgins Direct at 10; AECC Exhibit No.
20 7, p. 3.] If, in the alternative, a projected reduction in APS debt is considered in the
21 denominator of the FFO/Debt ratio, adopting AECC's emergency rate proposal actually
22 results in an FFO/Debt ratio of 18.2 percent. [AECC Exhibit No. 7, page 3, line 50.]
23 Further, should the Commission choose to target an 18.0-percent FFO/Debt ratio that is
24 less conservative than AECC's – that is, one that takes account of projected reductions in

25 ¹ APS Exhibit No. 22 shows the impact of the recommended increase of 5.3 percent applied to base rates as
26 proposed in AECC Witness Higgins's Surrebuttal Testimony as having an impact of 4.9 to 5.1 percent on total rates.
At a higher equal percentage increase on base rates, i.e., 7.7 percent, the impact on total rates is proportionate, i.e.,
7.1 to 7.4 percent.

1 APS debt levels – this outcome can be achieved with an emergency increase of \$117
2 million, funded through a 7.2-percent surcharge on the base rates of all customers
3 effective May 1, 2006. [AECC Exhibit No. 7, page 4, line 72.] AECC notes this option in
4 the interest of providing a complete record for the Commission’s consideration; AECC’s
5 recommended course of action remains the more conservative approach (from the
6 standpoint of avoiding a downgrade) of adopting a 7.7-percent surcharge, as discussed
7 above.

8 AECC’s determination that it requires a \$126 million increase to reach a FFO/Debt
9 ratio of 18 percent was reached after several steps. AECC’s initial recommendation –
10 which was also \$126 million – was calculated based on information provided in APS’s
11 direct case and data responses. However, in its Rebuttal Testimony, APS reported that it
12 would experience a net fuel cost reduction of \$39 million relative to the fuel costs the
13 Company had projected in its direct case [Ewen Rebuttal at 3], and at hearing it was
14 determined that the amount of this decrease in calendar year 2006 would be \$41 million.
15 [Ewen, Tr. at 1485.] In response to this new information, AECC Witness Higgins
16 testified in his Surrebuttal Testimony that any net fuel cost reduction experienced by APS
17 in 2006 could be used to reduce AECC’s recommended increase of \$126 million dollar-
18 for-dollar. [Higgins, Tr. at 899.] However, APS later provided further testimony that the
19 net cost *increase* associated with an extended Palo Verde outage would *also* be \$41
20 million, effectively canceling out the \$41 million net fuel cost savings reported by APS
21 Witness Ewen. [Brandt, Tr. at 1925.] With this most recent change in information, it is
22 necessary for AECC to readjust its rate increase recommendation back to \$126 million in
23 order to retain a projected FFO/Debt ratio of 18 percent in 2006. [AECC Exhibit No. 7, p.
24 1, line 13.]

25 AECC notes that accounting for the extended Palo Verde outage costs in the
26 FFO/Debt ratio does not constitute recovery of those costs, nor does it constitute a *de*

1 *facto* prudence determination. Rather, the emergency surcharge proposed by AECC
2 would flow to the PSA Tracking Account as a credit against only those costs found to be
3 prudent by the Commission, while *simultaneously* improving the Company's FFO. Thus,
4 although the extended Palo Verde outage costs have an impact on the amount of
5 emergency relief needed to reach the FFO target, the emergency relief provided under the
6 AECC proposal does not directly recover those costs, but is credited against other PSA
7 costs that would otherwise be recoverable from customers at a later date.

8 **C. The Only Appropriate Rate Design for an Emergency Increase Is an**
9 **Equal-Percentage Increase for All Customer Groups.**

10 The flat, cents-per-kWh design of APS's proposed interim surcharge is not
11 reasonable in the context of an emergency filing. A flat kWh charge causes disparate
12 impacts on different customer groups, with high-load-factor E-34 customers experiencing
13 percentage increases that are 70 percent higher than the system average. In the context of
14 an emergency rate filing, with its limited record and restricted opportunity for cost-of-
15 service analysis, it is not appropriate to levy disproportionate increases on different
16 customer groups. [Higgins Direct at 14.]

17 Although the APS proposal can be characterized as an increase of 10.9 percent
18 over pre-PSA rates, the design of the Company's proposal would actually raise rates for
19 many industrial customers by as much as 18.5 percent, resulting in a significant negative
20 impact on Arizona businesses. [Higgins, Tr. at 930-31.] As APS Exhibit No. 22
21 indicates, the cumulative impact on an average industrial customer of all the rate increases
22 either adopted or currently proposed by APS is over 41 percent, as measured from April
23 2005. For high-load-factor industrial customers, the impact is significantly higher – in
24 excess of 52 percent. For industrial customers, the looming cumulative increase is of
25 crisis proportions. [Higgins, Tr. at 930-31.] This specter contrasts with APS's projections
26 for small E-32 customers, those with demands under 20 kW, who are facing a much more

1 modest cumulative increase of about 15 percent. [APS Exhibit No. 22.] A flat kWh
2 emergency surcharge contributes to these disproportionate burdens between customers.

3 AECC has identified six instances in which state regulatory commissions have
4 increased base electric rates on an interim basis during 2004-05. In four of the cases, the
5 state regulatory commissions adopted equal-percentage increases. Such equal-percentage
6 increases are typical, and hardly surprising. Absent a record to properly determine that
7 various customer groups should bear different burdens, it is the only reasonable approach
8 to spreading an interim rate increase. [Higgins Direct at 17.]

9 Even though increased fuel and purchased power costs are important contributors
10 to APS's financial duress, we cannot assume that the cost impacts that APS is
11 experiencing translate into simplistic kWh impacts on all kWh. For example, it is clear
12 that APS's increased fuel and purchased power expenses are not uniform across all
13 seasons and times of use. Simply allocating these costs on a kWh basis, as APS has done,
14 assumes that a kWh consumed in the middle of the night in April has the same cost
15 responsibility for mitigating APS's emergency as a kWh consumed in the heat of a July
16 afternoon. This is clearly not the case. Consequently, it does not follow that the most
17 appropriate interim rate design would be a flat kWh charge levied on all kWh –
18 particularly given the magnitude of the increase and the fact that significant groups of
19 customers would experience rate impacts that are 70-percent greater than the average
20 under such an approach. [Higgins Direct at 19.]

21 Further, the proposed emergency increase is associated with a general rate case
22 filing, and is heavily colored by the potential cost consequences to customers with respect
23 to APS's future cost of capital if emergency relief is not provided. Thus, the emergency
24 filing incorporates issues that have across-the-board cost implications, which is suggestive
25 on its face of a proportionate cost burden. [Higgins Direct at 18-19.] The proper
26 allocation of any fuel and purchased power cost increases experienced by APS remains to

1 be determined in the general rate case.

2 If, despite this weight of evidence, the Commission elects not to adopt an equal-
3 percentage increase on all customers, AECC requests that the Commission consider the
4 following compromise that incorporates elements of both rate design proposals. The first
5 step of the compromise would be to allocate the emergency amounts to be recovered to
6 both Residential customers and Non-Residential customers as a whole on a cents-per-kWh
7 basis as APS has proposed. Next, the emergency surcharge on Residential customers
8 would be determined on a flat cents-per-kWh basis, again as APS has proposed. Finally,
9 the emergency increase allocated to Non-Residential customers would be recovered
10 through an equal-percentage surcharge on all Non-Residential customer base bills as
11 AECC has proposed. Under such a compromise, Residential customers would pay the
12 same charge as they would under the APS rate design, while Non-Residential customers
13 would each pay an equal-percentage surcharge. While the compromise would forego the
14 merits of a proportionate increase for all customers, it would eliminate, at least, the
15 disparity in percentage impact across Non-Residential customers, by ensuring that each
16 Non-Residential customer bears a proportionate burden in funding the emergency
17 increase.

18 **IV. APS'S PROPOSAL TO ESTABLISH A NEW BASE ENERGY RATE IN**
19 **THIS EMERGENCY PROCEEDING SHOULD BE REJECTED AS THAT**
20 **WOULD ALLOW APS TO AVOID HAVING TO ABSORB ITS 10-**
21 **PERCENT SHARE OF THE COST DIFFERENTIAL BETWEEN THE**
22 **CURRENT BASE ENERGY RATE AND ITS PROPOSED NEW BASE**
23 **ENERGY RATE.**

24 The PSA mechanism assigns 90 percent of the difference between the base cost of
25 energy and the actual cost of energy (as defined in the Plan of Administration) to the PSA
26 Tracking Account to be collected from customers.² The remaining 10 percent of this

² If actual costs are less than base costs, 90 percent of the differential is refunded to customers. However, that scenario is far from the case in this proceeding.

1 differential is absorbed by APS. As discussed in Decision No. 67744 [p. 16], this sharing
2 mechanism was intended to provide APS an incentive to effectively manage its fuel costs,
3 even though the Commission views the incentive as insufficient for that purpose.

4 Changing the base energy rate in this proceeding would allow APS to avoid having
5 to absorb its 10-percent share of the cost differential between the current base energy rate
6 and its proposed new base energy rate. [Higgins Direct at 12-13, Tr. at 971.] The proper
7 forum for adjusting the base energy rate is a general rate case, not an emergency
8 proceeding. [Higgins, Tr. at 965-66.] Rather than change the base energy rate in this
9 emergency proceeding, the base energy rate should remain at the level established in the
10 last general rate case, and any revenues collected from the emergency surcharge should be
11 applied as a credit against the PSA Annual Tracking Account. In this way, the emergency
12 surcharge would be treated as a credit against the 90-percent cost-share assignable to
13 customers, with the remaining 10 percent assigned to APS per the PSA mechanism.
14 [Higgins Direct at 13.] This approach also ensures that customers receive full credit
15 against their future PSA obligation for any emergency revenues provided as a result of
16 this proceeding. A new base energy rate would then be established in the upcoming
17 general rate case.

18 V. AECC POSITION ON OTHER PROPOSALS

19 A. AECC Recommends Against Adoption of the APS Proposal.

20 AECC disagrees with the APS revised proposal to levy an emergency surcharge of
21 \$.008676 per kWh, for the reasons argued above.

22 In brief:

- 23 • The APS proposal would raise rates more than is necessary to avoid a
24 downgrade, placing an undue burden on customers;
- 25 • By establishing a new base energy rate in this emergency proceeding rather
26 than in the upcoming general rate proceeding, the APS proposal would

1 unreasonably allow APS to avoid its 10-percent cost-share of the difference
2 between the base energy rates approved in Decision No. 67744 and its new
3 proposed base energy rate. This change would place an undue cost burden on
4 customers under the terms of the PSA mechanism.

- 5 • The flat kWh charge in the APS proposal would place an unreasonable and
6 disproportionate burden on large commercial and industrial customers, in
7 particular, customers with high load factors. Such customers would face a rate
8 increase in excess of 18 percent from the APS emergency increase alone, while
9 facing a prospective cumulative increase in excess of 52 percent from the
10 various approved and requested APS rate increases, as measured from April
11 2005. The rate design of the APS proposal contributes to this problem.

12 **B. AECC Recommends Against Adoption of the Staff Proposal.**

13 AECC disagrees with the Staff proposal to levy quarterly surcharges under the PSA
14 mechanism. The Staff proposal has the following disadvantages:

- 15 • By delaying emergency recovery until the third quarter of 2006, the Staff
16 proposal fails to provide timely relief, increasing the risk of a credit downgrade.
- 17 • By implementing new surcharges on a quarterly basis, the Staff proposal would
18 exacerbate the problem of APS's increasingly frequent rate increases. Further,
19 the "pancaking" of successive quarterly surcharges with one-year amortization
20 periods results in the potential for significant rate spikes for customers down the
21 road, as evidenced in APS Exhibit No. 22. This exhibit shows that by February
22 2007, Staff's proposal could result in a cumulative rate increase of 28 to 32.5
23 percent for the average E-12 customer if APS's general rate increase request is
24 also adopted. While that latter assumption may be seriously questioned, it is
25 significant to note that Staff's proposal results in higher residential rates in
26

1 February 2007 than either AECC's or APS's proposal when the same
2 assumption is made.

- 3 ● A program of levying quarterly surcharges of amounts that are expected to be
4 significant, but are yet unknown, creates considerable uncertainty for customers
5 who are attempting to budget for their electric power costs in the upcoming
6 year.
- 7 ● By levying significant surcharges on a flat kWh basis, the Staff proposal would
8 cause a disproportionate-percentage impact on high-load-factor customers, as is
9 the case for the APS proposal discussed above. In AECC's view, the magnitude
10 of the impact across customers has a bearing on the reasonableness of a
11 proposed charge. Although Staff's proposal is based on modifying the existing
12 PSA mechanism, AECC notes that when the flat kWh rate design in the PSA
13 mechanism was negotiated and ultimately approved, the expected magnitude of
14 PSA charges was considerably lower than the charges that would likely result
15 from Staff's quarterly surcharge proposal.

16 C. AECC Recommends Against Widening the Bandwidth of the PSA
17 Adjustor.

18 Chairman Hatch-Miller has requested that parties evaluate the prospect of widening
19 the bandwidth of the PSA Adjustor from its current cap of 4 mills per kWh. While this
20 proposal would have the advantage of being able to address the emergency quickly, it
21 would have the major disadvantage of causing a significant and disproportionate impact
22 on commercial, industrial, public institution, and military customers, for the reasons
23 discussed above regarding both the APS and Staff proposals. Consequently, AECC
24 respectfully recommends against adoption of an expanded bandwidth proposal.

25 In the event this proposal is adopted, it should be noted that the compromise rate
26 design proposed in Section III C, above, could also be used in connection with the

1 proposal.

2 **VI. CONCLUSION**

3 AECC believes that an emergency rate increase is in the public interest but should
4 be modified from what APS has proposed as follows:

- 5 • The emergency increase should be smaller than APS has requested;
- 6 • The base energy rate should not be changed until the resolution of the
7 General Rate Case;
- 8 • The emergency surcharge should be levied on an equal-percentage basis;
9 and
- 10 • Any revenues collected from the emergency surcharge should be applied as
11 a credit against the PSA Annual Tracking Account.

12 RESPECTFULLY SUBMITTED this 10th day of April 2006.

13 FENNEMORE CRAIG, P.C.

14
15 By 
16 C. Webb Crockett
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3003 N. Central Avenue, Ste. 2600
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18 Attorneys for Phelps Dodge Mining Company and
19 Arizonans for Electric Choice and Competition

20 **COPY E-MAILED by 5:00 p.m.**
21 this 10th day of April 2006 to hearingsdiv@azcc.gov

22
23 **ORIGINAL and 13 COPIES MAILED**
24 this 10th day of April 2006 to:

25 Docket Control
26 Arizona Corporation Commission
1200 West Washington
Phoenix, AZ 85007

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3 Lyn Farmer
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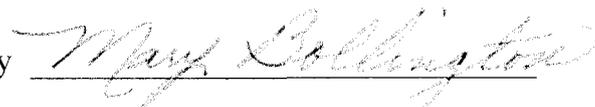
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26 this 10th day of April 2006 to *the remaining parties of record.*

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