



Pension Funding Considerations

August 24, 2010

Pension Contribution Considerations



- AEP is considering a contribution to the qualified pension plan of \$300 to \$400 million by year-end 2010
 - In addition to the current \$150 million (\$12.5 million per month) currently being contributed
- Financing for the contribution would come from short-term debt
- The contribution could be made evenly over the remaining months of the year or in a single amount
 - Contributions made prior to September 15 can reduce the plan's PBGC premium for 2010
 - Premiums saved would be roughly 1% of contributed amount (\$350 million contribution would save about \$3.5 million)
- The contribution would reduce future pension expense and future required contributions
 - The contribution is expected to eliminate the mandatory pension funding that would be required in 2011, currently \$345 million
 - Pension expense for 2010 would not be affected, but 2011 expense would be reduced by \$24 to \$32 million (pre-tax, pre-capitalization)
- A \$350 mm contribution would improve the funded status of the plan from 71% to 78% (on the accounting liability)
- We would expect to recover the amount of the contribution in rates

Pension Funding Forecast



\$ in millions

Pension Cash Flow	2010	2011	2012	2013
Pension Funding Base Case	\$150	\$345	\$334	\$325
Pension Funding Pro Forma	\$500	\$0	\$310	\$325
Incremental change	\$350	(\$345)	(\$25)	\$0

Pension Expense	2010	2011	2012	2013
Pension Expense Base Case	\$141	\$174	\$191	\$216
Pension Expense Pro Forma	\$141	\$146	\$189	\$216
Incremental change	\$0	(\$28)	(\$2)	\$0

- Contributions shown in 2011 to 2013 are the expected amount of mandatory contributions under the Pension Protection Act
- Additional voluntary contributions made in 2011 would reduce mandatory contributions in 2012
- Pension funding amounts shown above are for the Qualified plan only. Non-Qualified SERP plan benefits are an estimated \$6 - \$7 million per year
- Amounts could change with fluctuations in interest rates, asset returns and actuarial assumptions