## Austin Energy Budget Briefing



Budget FY 2014
Electric Utility Commission
July 15, 2013

Mission: Deliver clean, affordable, reliable energy and excellent customer service.

## Budget FY 2014 Calendar

- July 29 - Budget finalized
- August 7 - Budget presentation posted to Web
- August 14 - Budget Council Q\&A
- August 22 - Utility rate hearing
- September 9-11-Budget adoption


## Austin Energy Fund Summary

| Austin Energy Fund Summary (in \$M) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | FY 2013 Budget | $\begin{gathered} \text { FY } 2013 \\ \text { CYE } \end{gathered}$ | FY 2014 | FY 2015 | FY 2016 | FY 2017 | FY 2018 |
| Beginning Balance | \$123.5 | \$127.2 | \$176.9 | \$199.8 | \$224.5 | \$236.0 | \$246.3 |
| Revenues/Transfers In | 1,284.8 | 1,285.1 | 1297.5 | 1360.7 | 1450.2 | 1470.2 | 1529.5 |
| Requirements: |  |  |  |  |  |  |  |
| Total Program | 903.9 | 897.8 | 911.5 | 950.0 | 990.9 | 1005.1 | 1041.6 |
| Debt Service | 173.2 | 138.7 | 142.6 | 135.7 | 144.1 | 141.7 | 139.8 |
| CIP | 68.8 | 71.9 | 90.6 | 96.1 | 114.9 | 117.6 | 117.9 |
| General Fund Transfer | 105.0 | 105.0 | 105.0 | 106.0 | 110.0 | 115.0 | 120.0 |
| Administrative Support | 22.0 | 22.0 | 24.9 | 26.2 | 28.0 | 30.0 | 32.1 |
| AE Reserve Transfers | 0.0 | 0.0 | 0.0 | 22.0 | 50.8 | 50.5 | 50.6 |
| Total Requirements | 1,272.9 | 1,235.4 | 1,274.6 | 1,336.0 | 1,438.7 | 1,459.9 | 1,502.0 |
| Excess (Deficiency) | 11.9 | 49.7 | 22.9 | 24.7 | 11.5 | 10.3 | 27.5 |
| Ending Balance | \$135.4 | \$176.9 | \$199.8 | \$224.5 | \$236.0 | \$246.3 | \$273.8 |
| FTEs | 1,706 | 1,706 | 1,719 | 1,731 | 1,744 | 1,754 | 1,765 |

## Preliminary Rate Change Analysis

- Increase in Community Benefit Charge (CBC)
- Energy Efficiency Programs
- Increase Regulatory Charge
- Increase Power Supply Adjustment (PSA)


## Non-Fuel O\&M Assumptions

- Cost Containment Efforts Continue:
> Deferral of information technology projects
> Debt service Reduction from restructuring long-term outstanding debt in early FY 2013
> Decrease in Nuclear \& Coal plants operating costs.
- Permanent Increases:
> $\$ 1.0$ million in additional large truck leases to avoid capital cost purchases
$>$ health insurance and the transfer for City administrative support and technology support. These built in cost increases total \$8.8 million for FY 2013-14.
> Energy Efficiency Program Changes
- One-time Increases:
> include $\$ 2.0$ million for a distribution system pole inventory
- EGRSO
> a General Fund Department
> AE funds as a Transfer Out



## Staffing

- For the first time since the FY 2008-09 Budget, AE will add new FTEs.
- 13.75 New FTEs added to address growth in T\&D systems, IT and Support



## Capital Improvement Program (CIP)

- FY 2014-18 Capital Budget includes \$1.18 billion to support infrastructure improvements
> FY 2013-14 Capital Improvement Spending Plan of $\$ 217.9$ million
> $\quad \$ 124.7$ million issuance of commercial paper
$>\quad \$ 93.2$ million of transfers from operations (internally generated cash) and beginning cash balances.



## Performance Measures



AE will add a net 377 MW in early FY 2015 from additional wind purchase power contracts

## Performance Measures

|  |  | Ratings |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Debt | Fiscal Year | Fitch, Inc. | Moody's Investors Service, Inc. | Standard and Poor's |
| Utility revenue bonds - Electric separate lien | 2010 | AA- Stable | A1 Stable | A+ Positive |
| \$1,176,389,892 | 2011 | AA- Stable | A1 Stable | A+ Positive |
|  | 2012 | AA- Stable | A1 Stable | A+ Positive |
|  | 2013 | AA- Stable | A1 Stable | AA- Stable |
| Utility revenue bonds - prior lien | 2010 | AA- Stable | A1 Positive | AA Stable |
| \$2,332,445 | 2011 | AA- Stable | A1 Stable | AA Stable |
|  | 2012 | AA- Stable | Aa2 Stable | AA Stable |
|  | 2013 | AA- Stable | Aa2 Stable | AA Stable |
|  |  |  |  |  |
| Utility revenue bonds - subordinate lien | 2010 | AA- Stable | A1 Positive | AA Stable |
| \$97,679,169 | 2011 | AA- Stable | A1 Stable | AA Stable |
|  | 2012 | AA- Stable | Aa2 Stable | AA Stable |
|  | 2013 | AA- Stable | Aa2 Stable | AA Stable |

## Performance Measures



## System Average Interruption Duration Index SAIDI

Public Utility Commission of Texas PUCT defined standard for AE is 60 minutes


## Performance Measures




## Fee Changes

Service Planning Application Review (Line Extension) \$100.00 Impacted streetlight pole without replacement Impacted streetlight pole with replacement Impacted utility pole without replacement Impacted utility pole without replacement Automated Meter Opt Out (switch to manual) \$289.04 cost
\$482.45
cost
$\$ 75.00$
Automated Meter Opt out monthly manual-read

## QUESTIONS?



