

PUCT Workshop

ERCOT Compensation Overview

June 8, 2006



Presentation Outline

- 1. Completed Changes
- 2. Challenges
- 3. Revised Compensation Strategy
- 4. Work Plan
- 5. Recommendations



Completed Changes



Impact of Completed Changes

Action	Potential Savings
Revised benefit plan design	\$1,000,000
Eliminated tuition reimbursement program	\$15,000
Eliminated leadership training	\$195,000
Eliminated employee events	\$60,000
Revised relocation program	\$300,000
TOTAL	\$1,570,000



Challenges



Markets ERCOT Competes Within

Job Functions

Talent pool is drawn primarily from private and public entities in Texas and surrounding areas

EXAMPLES

Human Resources
Finance
IT Support
Administrative
Legal
Internal Audit

Market

ERCOT's geographic area

Job Functions

Specialized or advanced skill sets

EXAMPLES

System Operations
Transmission Planning
Infrastructure Design
Applications Development
Data Warehousing
NERC/FERC Expertise
Management

Market

Nationwide



Recruitment Challenges

Thin Pool of Experienced Applicants Candidates
Considering
Multiple
Offers

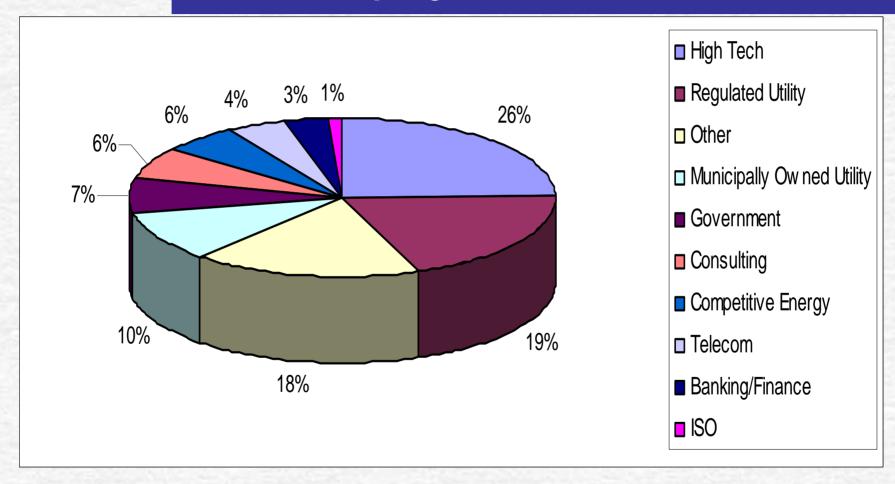
Candidates
Offered
Hiring
Bonuses

104 Open Positions Avg. 38-71 Days to Fill

Taylor Location 13 Offer
Declines in
Last 30
Days



ERCOT Employees Come From:





Retention Challenges

Employee Retention

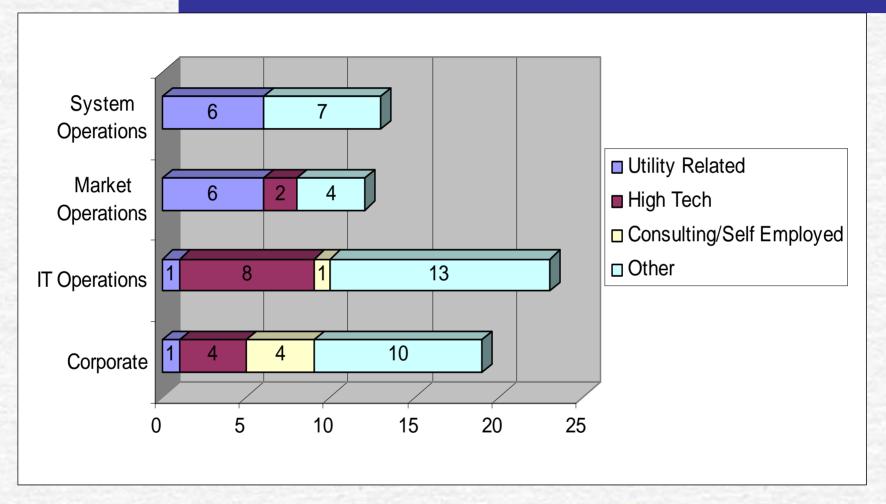
2006 T/O 10.4% Annualized

Future Nodal Demand

ERCOT skills in demand Austin Market Is Hot Other
ISO / QSE's
Recruiting



ERCOT Exiting Employees Go:





High Dependency on Unique Skill Sets

- Market for high-level IT skills is in great demand
- U.S. Universities not producing significant numbers of power engineers
- 40 HB-1/TN Visas sponsored
- ISO's are only entities that perform both System and Market Operations
- ERCOT only ISO that performs Retail Customer Switching

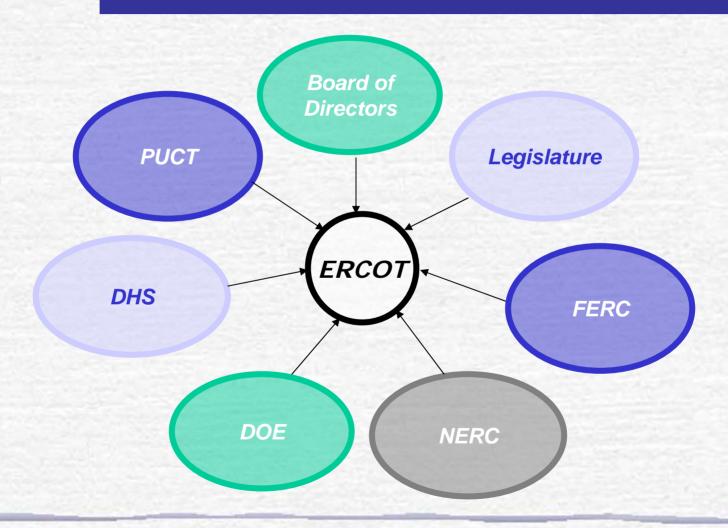


ERCOT-Specific Training Needed

- Most System Operators come from the Texas ERCOT regional markets. There are 3 main skill sets that ERCOT System Operators need to know as follows:
 - Transmission
 - Generation
 - Market background
- Most new hires come with strength in only one of these three skill sets and require significant additional training.
- NERC certification is required upon hire. In order to maintain certified status, the employee has to complete 200 hours of classroom time over a period of 3 years.



Multiple Layers of Governance & Oversight





Revised Compensation Strategy



Why ERCOT is Revising Compensation Strategy

- To align with the appropriate talent market
- To meet request of Board of Directors
- To align with stakeholder expectations
- To respond to PUCT and legislative concerns
- To provide stability for existing employees to adequately staff long term operations



Compensation Strategy Objectives

- To attract, retain, reward and motivate required talent
- To align behaviors/performance with organizational objectives through rewards and recognition
- To promote both individual performance and teamwork



Compensation Strategy Components

 Programs that facilitate the attraction and retention of employee talent include:

Performance Recognition

Benefits

Base Pay

 Variable Compensation is eliminated under this proposal



Employee Salary Administration

- Pay levels for individual employees vary based on skill, proficiency and individual performance.
- An individual's base salary is managed within pay range, but may be set above or below the range midpoint, depending upon expertise and performance.
- "Pay for performance" system provides salary growth through annual merit increases to employees demonstrating higher levels of performance.
- Individual performance and contribution is recognized through periodic discretionary performance recognition awards



Competitive Compensation Position

Midpoint of Salary Range

50th Percentile of Total Cash Compensation as opposed to 50th Percentile of Base Salary



Project Plan



Further Analysis

ERCOT has selected Mercer Human Resource Consulting to assist ERCOT with the 2006 Compensation Structure, Review, Update and Administration Plan Project



2006 Project Deliverables

- Job Analysis
- Develop Base Pay Salary Structure
- Slot All Jobs
- Determine Organizational Impact
- Analyze Equity Issues
- Develop and Deliver Internal Communication
 Plan
- Plan Implementation



Workplan Timeline

Develop Preliminary Base Pay Structure July 2006 Slot Jobs August 2006

Develop Final
Base Pay
Structure
Sept. 2006

Submit 2007 Budget to PUCT

Oct. 2006

Develop & Deliver
Communication
Strategies

Nov. 2006

Implement Plan

Dec. 2006

2006 Annual Performance Review & Merit Cycle

Jan. 2007

Effective Date
For Merit

Increases

Apr. 2007



Recommendations



ERCOT Recommends

- PUC approval of ERCOT Compensation Strategy
 - Eliminate variable compensation program
 - Establish midpoint of salary range at market median of total cash compensation
 - Institute performance recognition reward program for all eligible employees (up to 2% of total compensation budget)
- PUC release average merit increase of 3.6% retroactively to April 2006



Recommendations Rationale

- Fair base pay commensurate with skills and responsibilities
- ERCOT's mission is not consistent with a pay structure dependent on performance bonuses
 - Variances in performance measures are too small to use as a significant mechanism for variable compensation
 - Team effort & interdependency are critical for ERCOT's success
 - ERCOT employee compensation should not be dependent on bonuses
 - Exceptional performances by individuals or small groups can be recognized in other ways
- Annual merit review process clearly defined and consistent

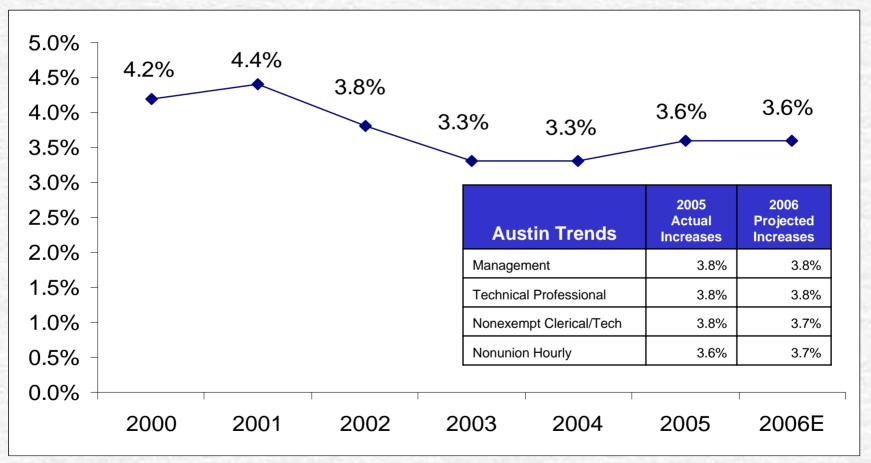


Merit Increase Justification

- Improve employee morale
- Improve retention
- Reduced benefits costs
- Shifted more benefits cost sharing to employees
- 6 months aging of data
- Elimination of variable compensation
- Standard strategy for most organizations



Base Pay Increase Trends



Source: 2005/2006 U.S. Compensation Planning Survey Mercer Human Resource Consulting



Risk of Inadequate Compensation

- Grid reliability
- Congestion management efficiency--increased cost to the consumer
- Nodal project impact
- Difficulty in implementing necessary financial and audit goals
- Additional loss of institutional knowledge due to higher turnover
- Increased training requirements



QUESTIONS?