

# Progress Update on Technical Tracks

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July 21, 2009

# Agenda

- Overview
- Work steps to date
- Technical track



### Overview

- ERCOT saw a risk, in terms of workforce planning, in its engineering and IT groups today
  - The technical workers that comprise these groups are becoming harder to find, motivate and retain
  - Overall, ERCOT also faces an aging workforce issue
  - Some similarly situated jobs are spread across multiple grades
  - Employees and managers are asking for a change
- We endeavored to define a simple, easy to understand and easy to manage structure so we could show people a clear career path through the organization



### Work steps to date

### • Engaged Aon/Radford to help us with this endeavor

- Radford is a 34-year old firm, specializing in compensation consulting for technology and life sciences companies
- Radford covers over 2 million jobs in this industry
- The Executive Team of ERCOT selected managers from each department to participate as subject matter experts

•	S. Jirasek - Manager, Enterprise IS D. Obadina - Manager, EMMS	•	B. Day - Director, Commercial Operations
	Development	•	B. Ierullo - Director, HR
•	R. Howard - Director, IT Operations	•	J. Dahmer - Compensation Analyst
•	D. Woodfin - Director, Systems Planning	•	L. Porter - Director, Compensation & Benefits



### **Technical Track**



#### Executive

- Typically, the CEO and other officer-level jobs
- Responsible for entire functions of the business
- Generally, under the purview of the Board

#### • Managerial

- Those jobs, that directly manage people and have P&L responsibility
- Does <u>not</u> include mentoring roles or off-and-on leads
- Must have hiring/firing decision making authority
- Directors, Managers and Supervisors

#### Professional Individual Contributor

- Non-managerial, individual contributor professionals
- Jobs requiring degrees (Bachelors or higher)
- May have off-and-on lead/mentoring roles

#### • Support Individual Contributor

- Individual contributor positions that do not require a degree
- May or may not hold a degree

Note: This does not reflect compensation/earnings

#### opportunities, but an organizational design concept.

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# **Technical Track**

- Used the <u>LAGS</u> Model to assign jobs to career track steps within categories
  - **Learning**: New to role; learning the job
  - **<u>Applying</u>**: Semi-seasoned; applies job skills learned; some autonomy
  - <u>G</u>uiding: Seasoned professional; more autonomy and decision making; shows others
  - <u>Shaping</u>: Expert in the field; develops how the work is done; comes up with new approaches

### Leveling factors included

- Knowledge
- Job complexity
- Supervision
- Experience
- Scope and Level of Discretion