

From Data to Strategy to Communication

Scott Kelly AVP, Field Compensation HCA Inc.

Overview

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- Gathering competitive data
 - Survey sources
 - Benchmarking fundamentals
 - Data scope
 - Aging
 - Calculating composites
- Interpreting market data
- Analyzing market trends
- Leveraging market data to develop pay strategies
- Compensation structure design
- · Crafting messages around pay
- Communication strategies

Gathering and Using Market Data

The Rules



· Sherman Antitrust Act

- Intended to promote a competitive business environment
- Prohibits price fixing
- Restricts exchange of compensation information
- · Survey Safe Harbor Guidelines
 - Published by neutral third party
 - Composite statistics
 - » No incumbent or organization specific data
 - » Minimum five (5) reporting organizations
 - » No single organization comprises more than 25% of sample
 - Data at least three (3) months old
 - Pay practice information also subject to compliance

Market Pricing



· Why collect market data?

- Analyze pay competitiveness by gathering information on the going rate for benchmark jobs
- Identify pay trends by watching movement of salaries
- Examine competitive pay practices
- What is a benchmark job?
- Standard job used to make pay comparisons
- Jobs easily defined and found in other organizations
- At least 50% of jobs benchmarked when using market pricing to build a pay structure
- Job is appropriate for benchmark analysis if 70% of job content is similar to market job description
- Accurate and current job descriptions critical to valid market pricing

Types of Market Data



• Preferred

- Salary and wage surveys
 - » Published
 - o Consulting firms
 - o Survey houses
 - Professional organizations
 - » Custom
- Compensation planning surveys
- Outsourced pricing products
- Not Recommended
- Public sources
- Anecdotes and observations
- Market intelligence (legal risk)

Salary Surveys



- Conducted by professional organizations, consulting firms, and survey publishers
- Each survey provides a job list with descriptions
- Facilities submit anonymous salary data by incumbent or position
- Data is aggregated to develop market reference points
- Range data may also be collected
- Pay practices questionnaire
- Facility information
- Expected and actual pay adjustments
- Premium pay
- · Most surveys conducted annually

Survey Participation



- · Participate in surveys used to market price jobs
- Market data is currency
 - Strengthen the marketplace
 - Diligent submissions are critical
- · Assign to team member that can be effective
- Working knowledge of compensation program
- Understanding of organizational structure
- Leverage compensation solutions
 - Survey participation tools
 - Save reports for annual submission

Survey Selection



- Anti-trust compliance
- Content
 - Data points
 - Relevant participant sample
- Methodology
 - Self-reported vs. company submission
 - Incumbent versus organizational weighting
 - Percentiles
- · Competing factors
 - Precision
 - Data stability
 - Affordability

Data Scope



- · Market price using data that reflects the labor market for each position
- · Surveys offer different cuts of data
 - Geography
 - Size
 - Industry
- · Establish pricing conventions
 - Line-of-business
 - Job family
 - Organizational level
- · Be consistent to enhance credibility

Aging Data



- Salary surveys request data effective on a specified date (e.g., January 1, 2014)
- Participants estimate pay at that time
- For market pricing, all survey data is aged to the same effective date using a factor established from market
- Example:
 - Median pay, effective January 1, 2014 = \$20.00
 - Annual aging factor = 3.0%
 - Age to July 1, 2014:
 - » \$20.00 * 1+((.03/12) * 6) » \$20.00 * 1.015

 - » Median pay, effective July 1, 2014 = \$20.30
- · Note elapsed time from data reporting to market pricing

Market Composites



- Select survey sources (2-3 per job recommended)
- Each survey is weighted equally
- · Premiums and discounts to reflect differences from survey job description
 - Can be a source of debate
 - Use sparingly and with consistent methodology
- · Calculate composite market data by quartile
 - Base Salary
 - Total Cash Compensation (TCC = Base Salary + Annual
 - Total Direct Compensation (TDC = Base Salary + Annual Incentive + Long Term Incentive)
- Composite forms basis for target rate of pay

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Recommended Practice	es
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- · Sources and matches
- 2-3 survey sources recommended
- Match jobs using job descriptions rather than just title
- Use one data cut per survey match
- Frequency
 - Update market pricing each year
- Audit matches when new survey data is added
- Linking
- Used when pay for a job is correlated directly to another job
- Example: Assistant Controller tied to Controller data with 15% discount

Non-benchmark Jobs



- Jobs for which a market composite cannot be determined are considered non-benchmark
 - Unique blend of duties
 - Organizational level
 - Survey data not available using established methodology
- Target pay based on internal comparison
 - Strategic Impact
- Job family
- Organizational level

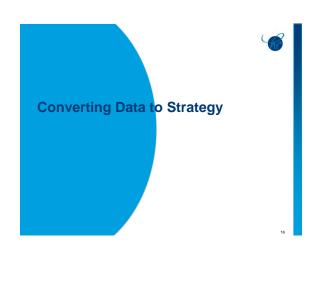
Providing no data is better than providing bad data.

Human Resources Role



- Collaborate with managers and leadership team
- Maintain current job descriptions
- Validate market matches for benchmark jobs
- · Consider internal equity
- Establish target pay for role (versus incumbent or candidate)

Price jobs, not incumbents...



Pay Strategies Set control points below market median/average Leverage large labor pool Match Set midpoints at market target Most Common Set control points above market median/average Deployed for key positions

Interpreting Market Data Reliability Compare composites across sources for consistency Examine sample size Hourly vs. annual data points Versatility Career progression Variation across organizations Relevance Target pay rate for common roles Balance with internal factors for leadership roles Strategic impact

» Organizational design

Analyze Market Trends

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- Data reported in compensation planning surveys
- Actual and projected salary budgets
- Structure movement
- Cut by geography, employee/job groups, industry
- Year-over-year change in market targets
 - Examine trended data for each benchmark job
 - Balance with overall budget movement
 - Example on following slide

Sample Market Trend Analysis



ion	2011 Market Median	2012 Market Median	2013 Market Median	2014 Market Median	2011-12 % Change	2012-13 % Change	2013-14 % Change	Average Annual Movement	
	\$14.30	\$14.93	\$14.92	\$15.63	4.4%	-0.1%	4.8%	3.1%	ı
	\$16.47	\$16.65	\$17.66	\$17.75	1.1%	6.1%	0.5%	2.6%	[
	\$31.69	\$31.07	\$33.12	\$32.20	-2.0%	6.6%	-2.8%	0.5%	ı
	\$14.62	\$14.27	\$13.98	\$14.55	-2.4%	-2.0%	4.1%	-0.2%	ı
	\$12.54	\$13.38	\$13.48	\$14.32	6.7%	0.8%	6.2%	4.7%	1
	\$33.54	\$36.29	\$35.63		8.2%	-1.8%		3.1%	
	\$13.88	\$13.95	\$14.52	\$14.40	0.5%	4.0%	-0.8%	1.3%	
	\$25.05	\$25.78	\$25.77	\$26.04	2.9%	0.0%	1.0%	1.3%	1
	\$33.00	\$31.71	\$30.22	\$32.38	-3.9%	-4.7%	7.1%	-0.6%	
	\$21.49	\$22.71	\$23.11	\$24.40	5.6%	1.8%	5.6%	4.5%	
	\$14.36	\$15.15	\$15.69	\$16.06	5.5%	3.5%	2.4%	4.0%	
	\$10.41	\$10.39	\$10.94	\$11.12	-0.1%	5.2%	1.6%	2.3%	
	\$17.89	\$19.72	\$19.71	\$20.57	10.2%	0.0%	4.4%	5.0%	
	\$10.97	\$10.89	\$11.60	\$11.27	-0.8%	6.5%	-2.8%	0.9%	
	\$26.42	\$27.79	\$28.11	\$29.09	5.2%	1.1%	3.5%	3.4%	
	\$22.63	\$22.50	\$22.37	\$22.57	-0.6%	-0.5%	0.9%	-0.1%	

Salary/Pay Structures



- A series of pay ranges or grades, each with a minimum and maximum pay rate
- Jobs grouped together in ranges that represent similar internal and external worth
- Organization may elect to have more than one structure
 - Usually in response to differentiation among job groups
 - Based on function or job level
 - Allows flexibility in design and maintenance
- Appropriate range width critical to competitive hiring rates
- Recommended practice to update salary structures annually

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Pay Range/Grade

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- Grades define a minimum pay value, a midpoint or market target rate, and a maximum pay value for each job
- Establishes value of a role and sets pay parameters
 - Hiring scale
 - Maximum rate
- Jobs assigned to pay grades based on
 - Available market data
 - Internal equity
 - Strategic impact
 - Reporting relationships
- · Grade assignments validated annually

Range Width/Spread



 The width of a pay range from minimum to maximum, expressed as a percentage ((max – min) / min)

4	-20%		+ 20%	
Minimum		Midpoint		Maximum
\$60,000 \$75,000 \$90,000				
Range Spread (Width) = 50%				

- Range width is critical to establishing competitive pay rates at all experience levels
- Factors to consider when determining range spread
 - Tenure needed to reach full proficiency in role
 - Career trajectory or expected time in job

Structure Maintenance







Tactics

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- Salary Analysis
 - Establish target pay line
 - Compare individual pay rates to target
 - Consider performance and potential
- Pay adjustments
 - Align with target line
 - Manage compression
- Analyze at individual level
- Hiring scales
- Calibrate hiring scale with pay range parameters and annual increase budget
- Integrate human element (subjectivity, inter-rater reliability, etc.)

Annual Increases



- · Limited budgets
- Prioritize key employee groups
 - Top performers
 - Turnover risk
 - Critical roles
- Recommended options
 - Annual adjustments tied to performance ratings
 - Flat rate adjustments by job/pay grade
- Not recommended
 - Across the board increases as percentage of base rate
 - Base pay adjustments above grade max

Merit Matrix

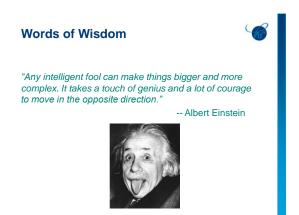


- Annual increase amount determined by performance rating and position in pay grade
- Addresses performance and turnover risk
- Increase amounts cannot be populated without calculating budget impact of performance rating distribution

Exceeds Expectations	4.00%	3.50%	3.00%	2.00% (lump sum)
Meets Expectations	2.50%	2.00%	1.75%	1.0% (lump sum)
Does Not Meet Expectations	0.00%	0.00%	0.00%	0.00%
	Bottom Third	Middle Third Range I	Top Third Position	Over Max







Com	pensation	Philos	sop	hv

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- A documented compensation philosophy provides a:
- Framework for senior-level compensation decisions
- "Blueprint" for Human Resources when developing specific pay programs
- Strategy that can be clearly communicated to managers and employees
- · Key elements of the Compensation Philosophy:
 - Definition of competitive market
 - Competitive positioning of compensation
 - Use of incentive compensation and bonus eligibility
 - Reward strategies for new hires and annual increases
 - Balance between internal equity and external competitiveness

Understanding Pay



- Satisfaction with pay is positively correlated with understanding of pay
- How is my compensation determined?
- How can I make more money?
- · Transparency versus information sharing
- · Recommended talking points:
 - Range minimum, midpoint, and maximum
 - Justification for current position in range
 - Pay grade of internal roles incumbent considers for transfer/promotion

Internal Equity



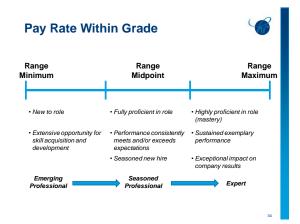
- Equity
 - Strive to pay commensurate with experience and performance at all points in a person's career
 - Variations will occur or multiple reasons
- Fairness
 - Direct conversation to equity
 - Focus on individual rather than comparison to others

"Fair is a place you go."

– S. Coulter



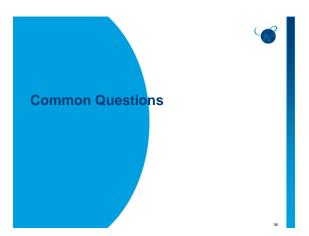
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Pay for Performance



- Articulate company philosophy on pay for performance
- Merit increases and variable pay
- · Business case and mechanics for incentives
 - Company
 - Facility
 - Team
- Individual
- Distribute plan documents in a timely fashion



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Q: If pay is below the market rate for a position is the person being underpaid?

A: Not necessarily

- Why?
 - » Incumbent is an emerging professional
 - » Internal value of job or job mix differs from market
- » Other internal/external factors
- The market value of the job may have grown faster than your salary structure adjustments; there may be an opportunity for a market adjustment.
- Employee can discuss concerns with his or her Manager
- Manager may follow up with Human Resources

Pay Above Market



Q: If pay is above the market rate for a position is the person being overpaid?

A: Not necessarily

- Why?
 - » Incumbent is a seasoned professional or expert
 - » Outstanding performance
 - » Reduction in job scope
 - » Changes in labor market
- Pay should not exceed range maximum
- » Employee may receive additional bonus pay
- » Follow established Human Resources policy regarding pay at or above maximum

Anecdotal Information



Q: My friend tells me that Company X down the street pays more - why is that?

A: That company has made a pay decision based on its compensation policy and that specific employee

- Incumbent pay within range depends on experience, proficiency, and performance
- Other companies may position pay above market median based on
 - » Work location or conditions
 - » Economic stability
 - » Company position in business life cycle
 - » Total rewards mix (pay, benefits, work life)

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Q: How come another employee makes more than I do when I...(work harder, am smarter, put in more hours, am better educated, have more certifications, etc.)?

A: Pay rates are affected by a multitude of factors

- Knowledge of another's pay does not equal understanding of pay differences
- Employee can discuss concerns with his or her Manager
- Manager may follow up with Human Resources

Online Compensation Information



Q: According to salary.com, my compensation is not market competitive. Why?

A: While online pay information is interesting and often directionally correct, it cannot make a precise estimate of individual pay

- Company has strategically selected surveys from which market rates are determined
- Incumbent pay within range depends on experience, proficiency, and performance
- Online data from job search firms or professional organizations is collected and reported differently than published salary surveys

 - » Self-reported vs. company-reported
 - » Geographic differential vs. actual local data
 - » Role ambiguity
 - » Free data is free for a reason!

Call to Action



- · Know your market data (sources, methodology)
- · Understand data requests
 - Define audience that has access to data vs. composites
 - Manage information
- Let the data lead avoid pricing to a desired outcome
- · Treat market data as a tool, not a solution
 - Trust your structure
 - Center conversations around grade assignments
- Steer away from debate over market data
- Diagnose root issues is pay the real problem?
- · Be consistent. Consistently.
 - Variation undermines credibility
 - Understanding drives satisfaction and engagement