

MERCER WEBCAST

MIX MATTERS – BUILDING YOUR ORGANIZATION'S DIVERSITY AND INCLUSION PROFILE

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Today's Presenters



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QUESTIONS?

Please type your questions in the Q&A section of the toolbar and we will do our best to answer it.

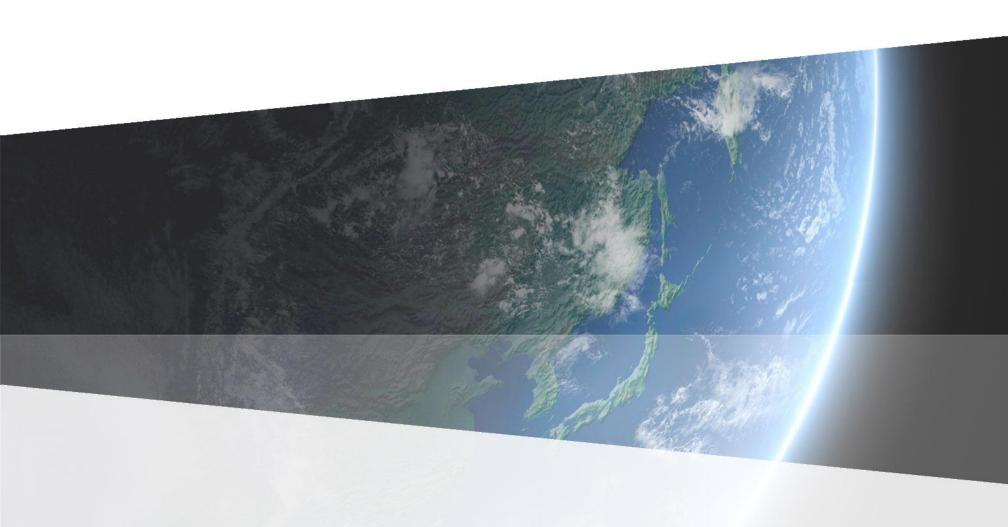
While in full-screen mode, simply use the Q&A button on the bottom right-hand side of your screen.

While in half-screen mode, use the Q&A panel on the bottom right-hand side of your screen.

Agenda What we'll cover today

- The diversity data challenge
- Building evidence into your diversity and inclusion strategy
 - Element #1 Legal and environmental contexts
 - Element #2 Representation
 - Element #3 Internal labor flow examination
- Moving from understanding to predicting
- Q&A

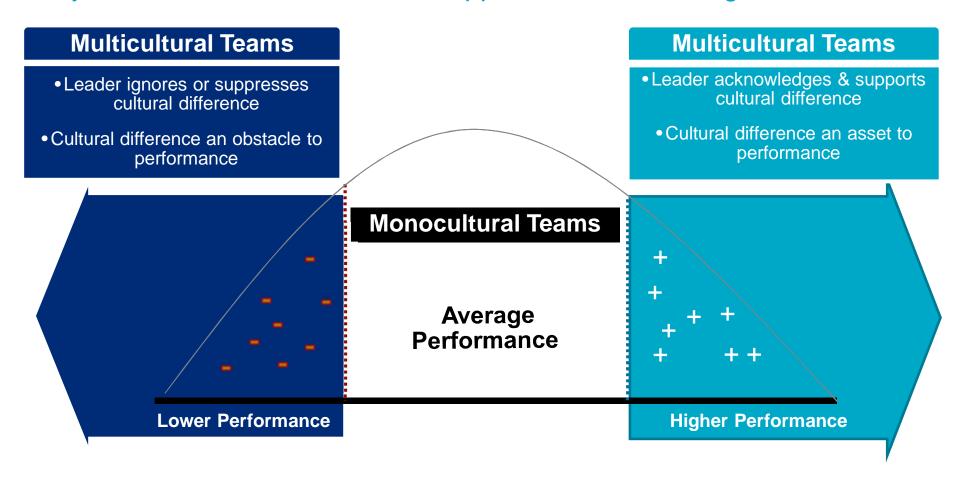
THE DIVERSITY DATA CHALLENGE



The Future of Our Workforce Our workforce is becoming increasingly diverse

- Workforce experts indicate that cultural competence is one of the top 5 skills that all employees will need in the future
 - 10 billion women are expected to enter the global workforce in the next 20 years
 - There are four generations (soon to be five) in the workforce
 - Technology is dramatically increasing our ability to work virtually across cultures 24 hours a day
 - The multi-racial population is the fastest growing in the world

Impact of Diversity and Inclusion on our Workforce Why it makes business sense to support and acknowledge



Source: Adler, N. J. International Dimensions of Organizational Behavior. 4th ed. Cincinnati, OH: South-Western, 2002. C, Milton J. Bennett 2008

The Path to Cross-Cultural Competence

The ability to discern and take into account one's own and others' world views to be able to seize opportunities, make decisions, and resolve conflicts in ways that optimize cultural differences for better, longer lasting, and more creative solutions.





To...
Behavior

The Diversity Analytics Challenge

How do I obtain the right evidence to influence others to make impactful decisions

A Starting Point for Meaningful Conversation on Diversity with Executives Bring together these three elements

- An understanding of the **legal and environmental contexts** for diversity, which represent business imperatives for change.
- Representation data by country, industry, and occupation, which highlight areas of opportunity and provoke action.

An examination of the organization's internal labor flow.

Element #1

LEGAL AND ENVIRONMENTAL CONTEXTS



The Business Imperatives for Change Legal and environmental contexts for diversity

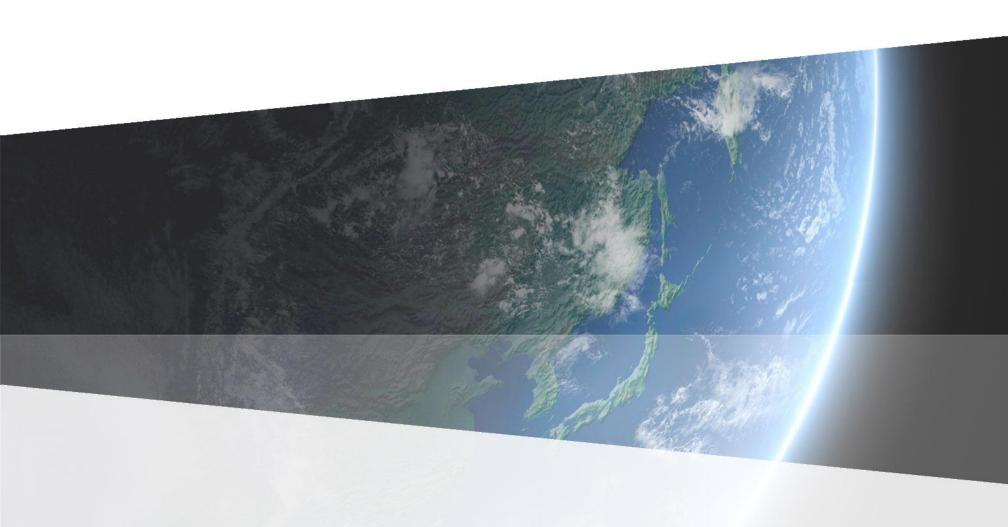


Highlight Areas of Opportunity and Provoke Action Representation data by country, industry, and occupation

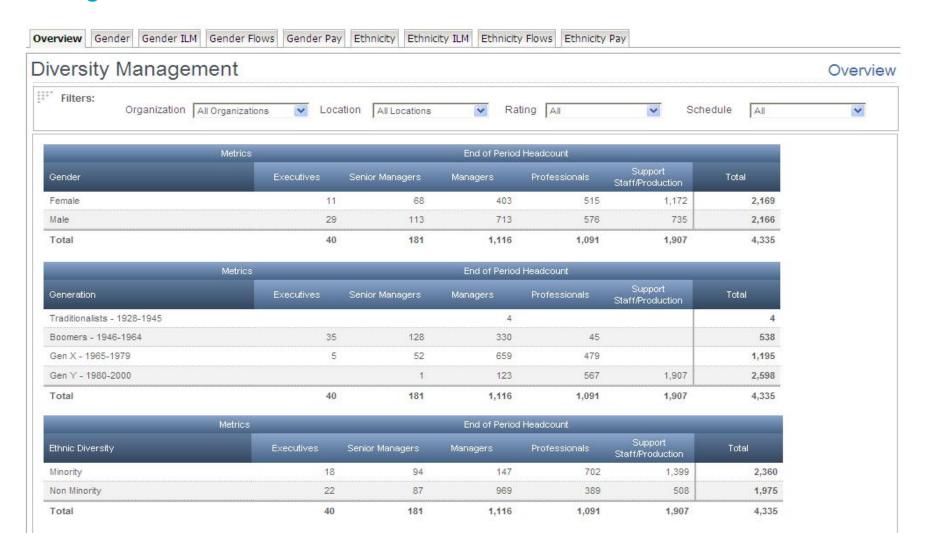
- A true understanding goes beyond traditional gender and ethnicity reporting to avoid unforeseen resource and knowledge gaps.
- For example, will shifting demographics impact your workforce planning?
 - 80 million Baby Boomers transitioning out of the workforce over the next 3-5 years. (Gartner, 2010)
 - The next generation, generation X are 40 million. (U.S. Census Bureau, 2011)
- Are you ready?

Element #2

REPRESENTATION



The Starting Point for Diversity Analytics: Basic Information Simple counts and percentages by gender, age, and race using Talent Intelligence tools



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Diversity: An Outcome to be Managed



Analytics Enable Targeting Investments that Drive Measureable Outcomes

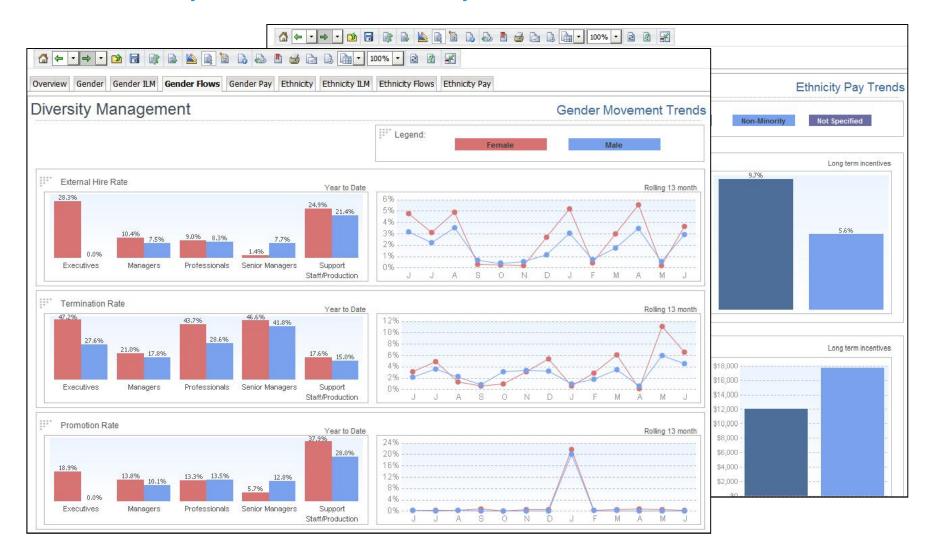
Element #3

INTERNAL LABOR FLOW EXAMINATION

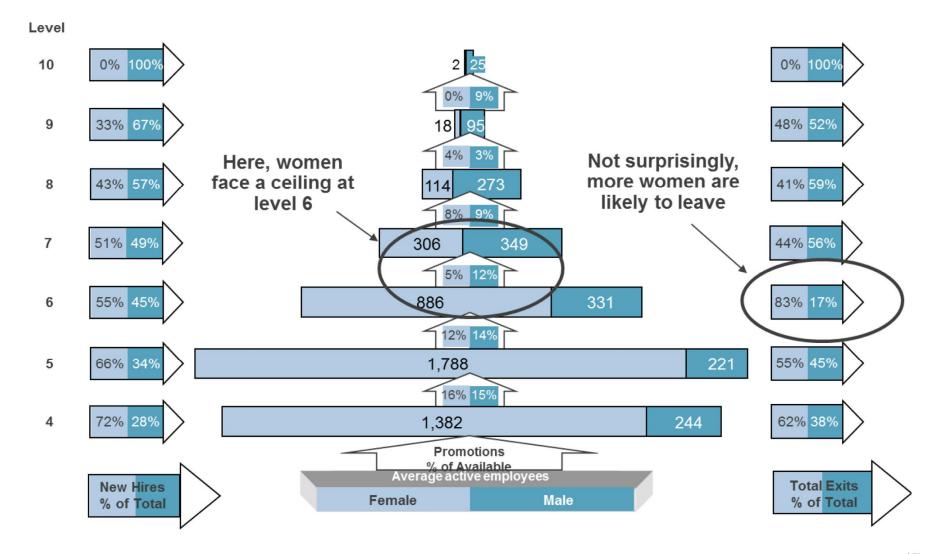


Understanding Employment Flows

Talent intelligence tools allow you to gain deeper insights into mobility patterns that may contribute to diversity issues



Case Study: Effectively Using Employment Flow Metrics Analysis of Internal Labor Market (ILM) map helped to find the source of a problem



MOVING FROM UNDERSTANDING TO PREDICTING

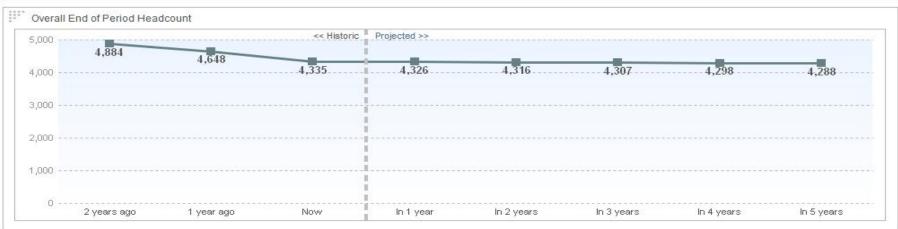


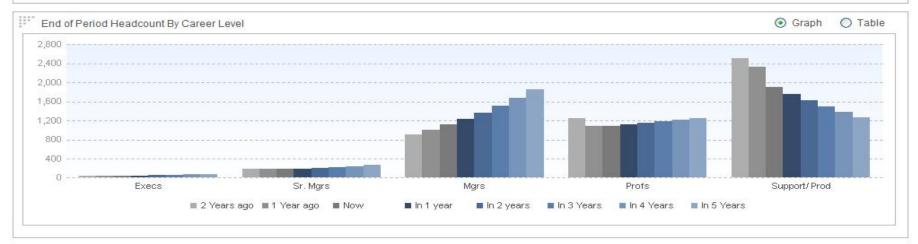
Advanced Talent Analytics Tool can Project the Future Based on historical data and managerial understanding of future business scenarios

Internal Labor Market Projections

Projections



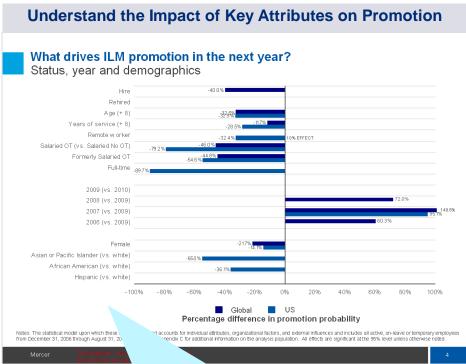




Moving From "What" to "Why" with Advanced Analytics Using Internal Labor Market Analysis® to understand why things are happening

Through causal, multi-variable analysis you can identify the root causes of diversity issues.

Understand What is Driving Employee Turnover Turnover Drivers are Suggestive of Differential Employment Propositions Females (Global model) NO EFFECT Unemployment rate Males (Global model) NO EFFECT -1.8% Pay (+ \$14k)* -5.9% -7.9% Pay growth (+ .05%) NO EFFECT Bonus eligible NO FEFECT NO EFFECT ILM promotion -28.5% Minorities (US) Time in level (+ .5)* Non-Minorities (US) 80% Percentage difference in turnover probability Notes: The statistical model upon which these results are based accounts for individual attributes, organizational factors, and external influences. All effects are significant at the 95% level unless * Effects significant at the 90% level MERCER



African Americans and Asians are less likely to be promoted than white employees.

Women who are *not* bonus eligible are more likely to leave.

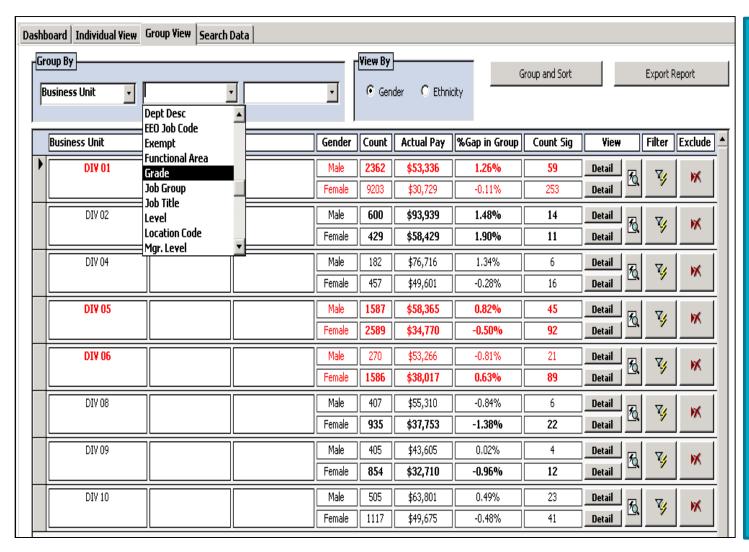
Hot Topic: Pay Equity Organizations are facing increased risk from regulators

- Pay discrimination is a top priority for the Office of Federal Contract Compliance Programs (OFCCP), the Equal Employment Opportunity Commission (EEOC) and the current Administration.
- In March 2013, OFCCP rescinded 2006 compensation evaluation Standards and issued a new Directive detailing how it would conduct reviews—what's different?
- Focused on broad-based review as it looks for "systemic" concerns:
 - Looking across jobs and business units.
 - Assessing broader definitions of compensation.
 - Considering practices associated with compensation differences.
 - Job assignment, starting pay, performance management.
 - Requesting broader data in investigations.
- No protocol for evaluation: They will seek to make the best case.
 - Regression still an evaluation approach they endorse, and still legal standard.
- The risk ranges from delayed payments under contracts and concerns about reinstatement to litigation.

Pay Equity Analysis in Practice: Data collection, Analysis, Assessment, and Action

Data Gathering Analysis Assessment (Representative items) (Potentially with Mercer's Pay Equity CalculatorTM) Individual attributes Gender Ethnicity **Identify** employee **Drivers** • Prior experience (age) segments at risk Education compensation Tenure Level Performance **Employee-level review Organizational factors** ΕE Expecte Actual Pay Grade d pay pay smaller than Business unit expected? Function Review · Work group alignment of compensation **External influences** practices Unemployment rates Market pricing for positions

Case Study: Gender Pay Inequity at US Co Complex statistical analyses is made approachable and actionable using advance reporting and administration tools



- Includes employeelevel pay disparities from Mercer's Pay Equity Analysis.
- Calculates grouplevel pay disparities by gender and ethnicity.
- Allows the user to document justifiable pay gaps at the individual or group level.
- Tracks pay adjustment budgets.
- Allows the user to allocate limited budgets equitably.

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ADDITIONAL RESOURCES

- To create your own ILM map visit: www.mercer.com/ilmtool
- To attend future webinars visit: www.mercer.com/webcasts
- Learn about upcoming analytics workshops at: www.mercer.com/mercer-amaworkshops

FEEDBACK

Please fill out the feedback form at the end of this webcast so we can continue to improve. The form will pop-up in a new window when the session ends.

Biography – Tyronne Stoudemire

- A proven thought leader in the space of diversity with more than 20 years of professional experience, Tyronne brings deep knowledge and commitment to Diversity & Inclusion and Community Relations by partnering with various internal and external constituents to consult, advise, and advance the work of Mercer's diversity strategy and community effort.
- He provides the overall firm wide diversity strategy for recruiting to effectively source and recruit diverse talent across Mercer's global landscape and is responsible for the strategic planning for local and national events.
- Tyronne partners with Orlando Ashford, the President of Mercer's Talent business to drive the
 overall operation optimizing a comprehensive suite of diversity programs impacting 19,000
 employees within 35 countries. This governance supports and empowers associate network
 focus groups, leadership forums, and provides opportunities for meaningful dialogue between
 management and key multicultural talent.
- Tyronne is the former Global Head of Diversity for Aon Hewitt.

Biography – Stefan Gaertner

- Dr. Stefan Gaertner is a leading Human Capital Strategy and Business Analytics expert who
 helps organizations tell their story through hard facts and high-end analytics for more than 15
 years. He experienced the application of quantitative methods for solving business problems
 from within the HR function, as a business forecasting lead in the marketing function of a
 Fortune 500 company, as an external consultant and as a scientific researcher. He is currently
 a Principal in the Los Angeles office of Mercer leading the US West Coast activities of the
 Human Capital Strategy and Employee Survey segments.
- Stefan has worked on countless quantitative and qualitative business analytics and human capital strategy projects. Examples include business forecasting and workforce planning, employee research, the measurement of linkages between human capital and business success, the computation of an ROI for people and other investments, the causes of employee turnover and the improvement of sales-force effectiveness. On the tactical side, Stefan also helped organizations build their own data infrastructure through the implementation of business intelligence software and by establishing a corporate HR metrics/analytics group.
- Stefan holds a PhD in Human Resource Management from Georgia State University and an MBA equivalent degree from the University of Paderborn/Germany. His research was published in several journals including the Journal of Management and the Human Research Management Review. He also presented on the topic of Human Capital Analytics at numerous academic and practitioner conferences throughout the US and Europe.

