

Empowering Directors. Transforming Boards.

Compensation Peer Groups: Everything You Need to Know Right Now

A Compensation Committee Series Webinar

Presented by NACD and Pearl Meyer

April 23, 2024

© NACD 2024. All rights reserved.

Presenters





Greg Stoeckel Managing Director, Pearl Meyer



Kim Neil Principal, Pearl Meyer

Housekeeping



- Submit a question and receive your answer directly from the presenters, either during today's webinar or as a follow-up. You will also be opted-in to receive future executive compensation thought leadership from Pearl Meyer.
- Presentation slides are available today at <u>www.pearlmeyer.com/compensation-peer-</u><u>groups</u> and within the webinar console.
- The replay will be available early next week at <u>www.nacdonline.org/webinars</u> and <u>www.pearlmeyer.com/compensation-peer-groups</u>.



Your participation in today's webinar earns you credit toward maintaining your NACD credentials.

NACD Board Leadership Fellowship®

If you're working toward maintaining your NACD *Fellowship®* credential, you will receive 1 credit.



NACD Directorship Certification®

If you're working toward maintaining your NACD Directorship Certification[®] credential, you will receive **1 credit.**







- 1) The Role of Peer Groups in Executive Compensation
- 2) Selecting Peer Group Companies
- 3) Assessing the Resulting Peer Group
- 4) Traditional and Non-Traditional Peer Group Analyses

The Role of Peer Groups



Senchmarking Peer Groups

- Executive Compensation Levels
- Incentive Plan Designs
- Policies & Practices
- □ Performance Peer Groups
 - Relative Performance Measurement/TSR
 - PvP Table Disclosure
- "Aspirational" Peer Groups
 - Pay Sensitivity Analysis

There are a variety of peer group types and uses in executive compensation

With today's focus being on the *Benchmarking Peer Group*

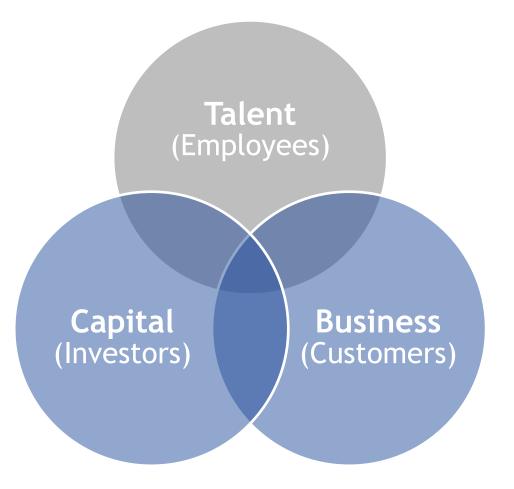


- Q: Which types of peer groups do you use for executive compensation?
- 1. Benchmarking Peer Group Only
- 2. Benchmarking and Performance Peer Groups
- 3. All 3 Peer Groups
- 4. None (We don't use peer groups)

The Benchmarking Peer Group

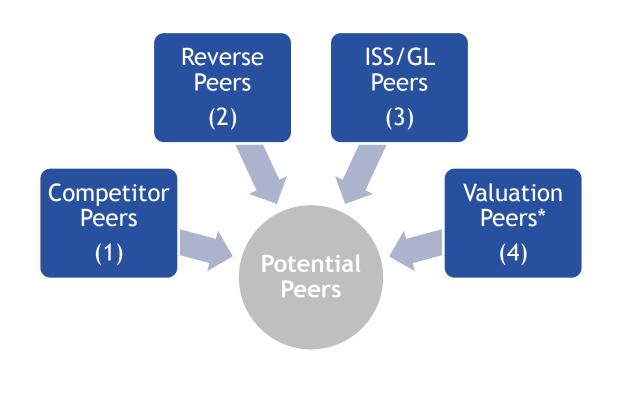


- Seeking a group of companies that are competitors for talent, capital, and business
- Talent competitors take precedent, but need to be "lateral" competitors





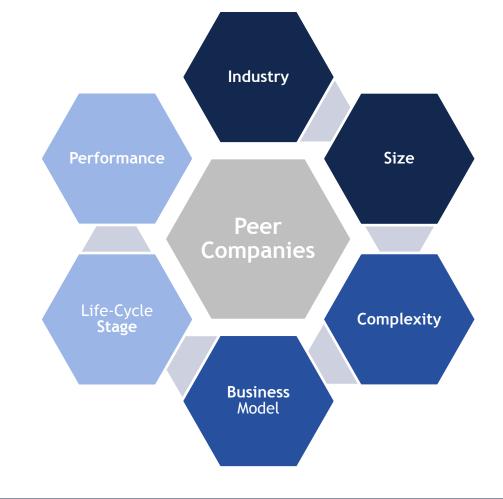
Potential Sources of Peer Companies



- 1) Who do your direct competitors include in their peer group?
- 2) Which companies include you in their peer group?
- 3) Which companies are included by ISS/GL in their peer groups?
- 4) Which companies are used for valuation purposes?*
 - Need to screen for size

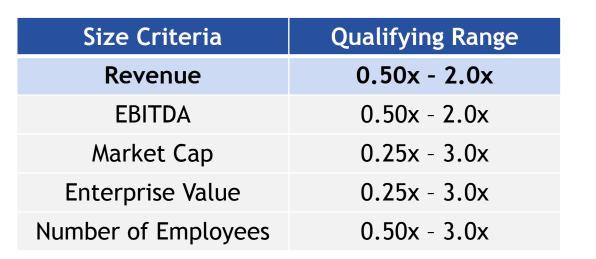
Selecting Individual Peer Companies

- Industry and size are the primary factors to focus on
- Complexity and business model are important considerations
 - e.g., global footprint, multi-division, percent franchised, etc.
- Life-cycle stage and performance can be relevant
 - e.g., turnaround, high growth, etc.





Important Size Criteria and Parameters



- Revenue is the primary factor given its impact on pay levels
 - EBITDA is an important factor with respect to "ability to pay"
 - Market Cap is important with respect to equity-based pay
 - Enterprise Value neutralizes capital structure with respect to size
 - Number of Employees can be indicative of business model

NACD



Q: How do you feel about the peer group selection criteria you use?

- 1. We use most of the criteria/factors mentioned
- 2. We use <u>some</u> of the criteria/factors mentioned
- 3. We use <u>none</u> of the criteria/factors mentioned, <u>but we should</u>!
- 4. We use <u>none</u> of the criteria/factors mentioned

Assessing Peer Groups



Assessment Category	General Guidance
Sample Size	• Between 10 and 20 companies (more is acceptable)
Company Positioning	 Near the median on a majority of size metrics Revenue and Market Cap comparability often the most important
Dispersion	 The ratio between the highest and lowest company in the group Lower dispersion results in greater statistical significance
ISS/GL Overlap	 Some degree of overlap, where appropriate (e.g., 50%) Viewed as a "nice to have" as opposed to a "need to have"
Industry Representation	 If in multiple industries, ensuring proper representation based on the Revenue and/or EBITDA of each division
Complexity Representation	 Seeking similar complexity in terms of business model, geographic scope, multiple business units/brands/etc.

Peer Group Assessment Example



- Start with a list of peers and key criteria
- Summarize and analyze
 - Peer Results
 - Percentile Summary
 - Comparison (You vs. Peers)
 - Percentile Rank
 - Percent of Median

- Overall Assessment

• Visual Scorecard

			Revenue	EBITDA	Market	Enterprise	# of	Pe	er Ov	/erlap
Company	State	GICS Industry Description	LTM	LTM	Сар	Value	EEs	ISS	GL	Reverse
Company 1	ТХ	Household Products	\$20,431	\$3,619	\$43,580	\$51,126	41,000		~	~
Company 2	MN	Packaged Foods and Meats	\$20,173	\$4,296	\$39,501	\$51,681	34,000			
Company 3	MI	Household Appliances	\$19,455	\$1,477	\$6,515	\$13,123	59,000	~	~	✓
Company 4	NY	Household Products	\$19,457	\$4,509	\$74,020	\$82,287	34,000		~	
Company 5	N/A	Household Products	\$18,405	\$5,746	\$40,274	\$49,309	40,000			
Company 6	СТ	Industrial Machinery and Supplies and Components	\$15,781	\$1,198	\$15,062	\$22,296	50,500			
Company 7	N/A	Household Appliances	\$12,638	\$134	\$2,440	\$4,849	45,000			
Company 8	CO	Apparel, Accessories and Luxury Goods	\$10,820	\$1,068	\$5,964	\$12,317	26,400	✓		
Company 9	ОН	Paper and Plastic Packaging Products and Materials	\$8,364	\$1,271	\$17,976	\$21,168	35,000			
Company 10	MI	Building Products	\$7,967	\$1,517	\$17,335	\$20,193	18,000			√
Company 11	ОН	Other Specialty Retail	\$7,429	\$1,554	\$11,249	\$15,739	33,069			✓
Company 12	CA	Household Products	\$7,310	\$1,082	\$19,002	\$21,941	8,700	✓	~	√
Company 13	NJ	Household Products	\$5,868	\$1,258	\$25,442	\$27,703	5,550	~	~	✓
Company 14	CA	Leisure Products	\$5,441	\$818	\$6,815	\$8,220	33,000	✓		✓
Company 15	WI	Household Products	\$2,898	\$173	\$3,143	\$3,236	3,100			✓
Company 16	ТХ	Household Appliances	\$2,000	\$300	\$2,737	\$3,482	1,903			✓
	75 th Percentile		\$18,667	\$2,070	\$28.957	\$33,104	40,250			
n = 16	Median		\$9,592	\$1,265	\$16,199	\$20,681	33,535			
	25 th Percentile		\$6,949	\$1,006	\$6,378	\$11,292	15,675			
	Dispersion	(maximum divided by minimum)	10.2	42.8	30.3	25.4	31.0			
Company XYZ	NC	Housewares and Specialties	\$8,000	\$800	\$4,000	\$8,000	15,000			

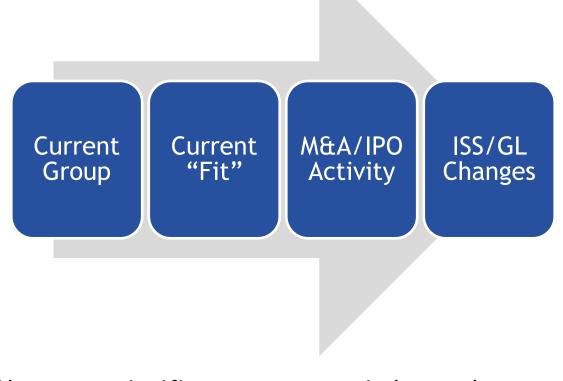
Company XYZ's Current Peer Group

Summary Assessment

Sample Size	16	# Foreign Based	2	
ISS Overlap	5/16	XYZ % Median- Employees	45%	
Revenue Dispersion	10.2	XYZ % Median - Revenue	83%	
EBITDA Dispersion	42.8	XYZ % Median - EBITDA	63%	
Mkt Cap Dispersion	30.3	XYZ % Median - Mkt Cap	25%	
EV Dispersion	25.4	XYZ % Median - EV	39%	

Updating Peer Groups





Absent any significant strategy or industry changes, favor "tweaks" instead of "overhauls"

- 1) Annual refresh process that starts with the current peer group
- 2) Re-assess "fit" in terms of industry, size, complexity, etc.
- 3) Assess potential losses and adds due to M&A and/or IPO activity
- 4) Re-assess ISS/GL overlap



- Q: How do you feel about your current peer group?
- 1. It is aligned with most of the factors mentioned
- 2. It is aligned with <u>some</u> of the factors mentioned
- 3. It is <u>not</u> aligned with the factors mentioned, <u>but it should be</u>!
- 4. It is <u>not</u> aligned with the factors mentioned

Traditional Peer Group Analyses

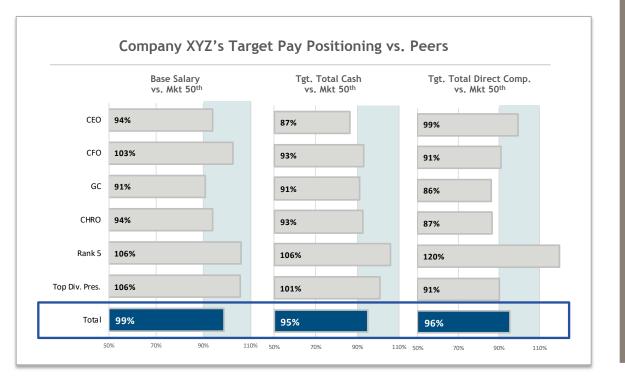


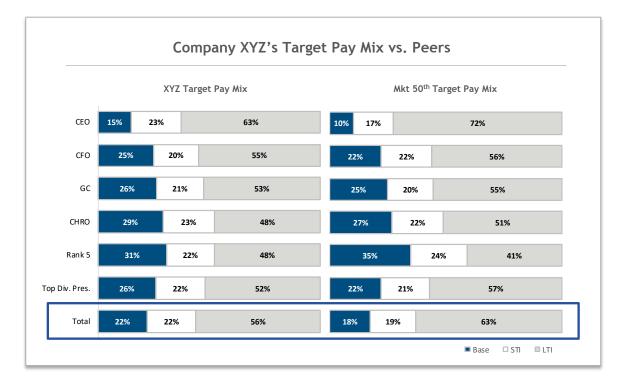
- □ Target Pay Benchmarking
- □ Incentive Plan Design Benchmarking
- □ Pay and Performance Alignment
- **□** Equity Plan Dilution and Grant Rate

Traditional Peer Group Analyses Sample - Target Pay Levels and Mix



• Peer data moves, view "competitive" as a range vs. specific data point



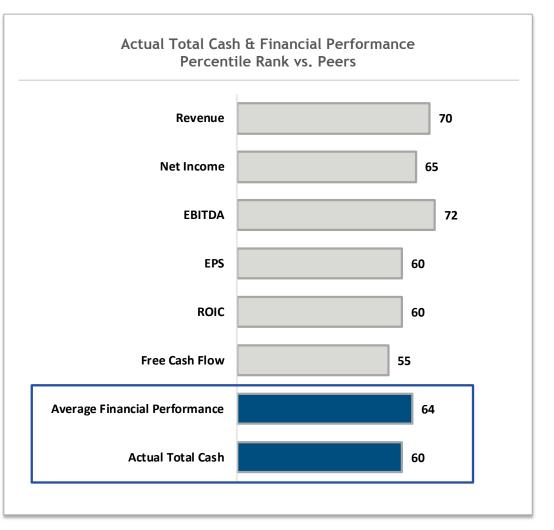


- Factor in pay element combinations
 - Fixed (Salary) vs. Variable (STI plus LTI)
 - Short (Salary plus STI) vs. Long-term (LTI)

Traditional Peer Group Analyses Sample - Pay and Performance Alignment



- Are pay levels commensurate with performance?
 - Compare key financial performance and resulting pay levels against peers
 - Misaligned? Investigate disparities to identify areas for program improvement



Non-Traditional Peer Group Analyses

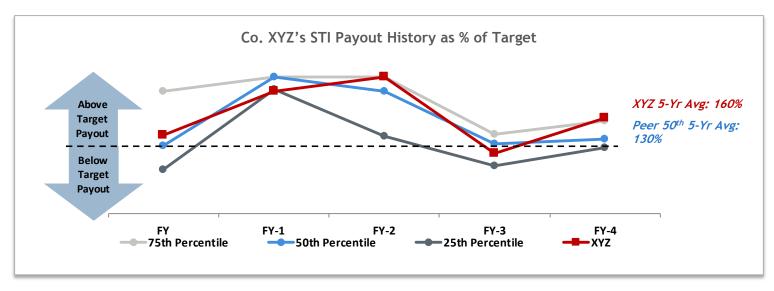


- □ Incentive Plan Payout History
- □ Incentive Plan Slopes
- □ Realizable Pay vs. Performance
- Goal-Setting Rigor

Non-Traditional Peer Group Analyses Sample - Incentive Plan Payout History



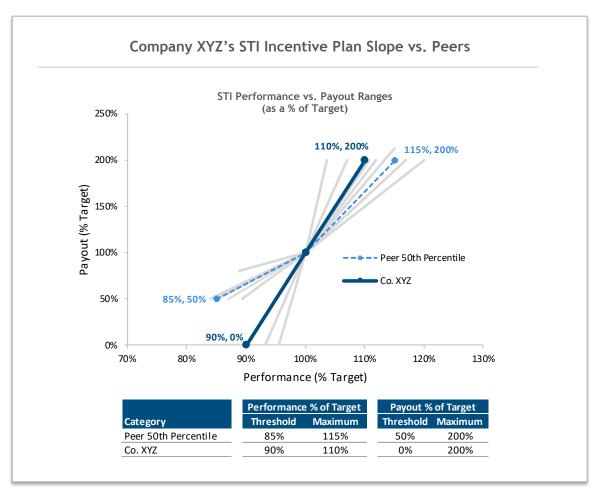
- Are your incentive plans paying out as anticipated?
 - Traditional rule of thumb suggests plans pay out at Threshold 80-90%, Target 50-60%, and Maximum 10-20% of time
 - Compare your payout history with peers to add real world context to the traditional rule of thumb



Non-Traditional Peer Group Analyses Sample - Incentive Plan Slopes



- Test your incentive plan slopes
 - Understand the relationship between performance ranges and payout ranges
 - Assess Threshold and Maximum levels
 - Consider the impact of range width on slope steepness

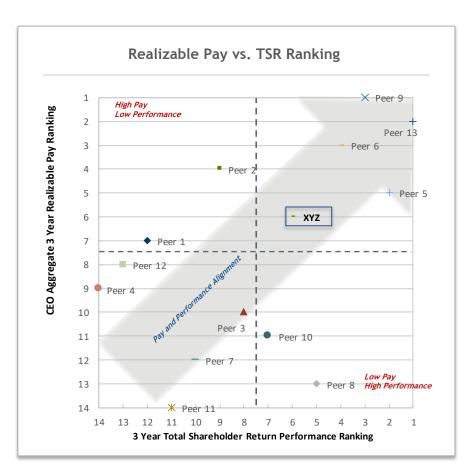


Non-Traditional Peer Group Analyses Sample - Realizable Pay vs. Performance



- Exam the relationship between pay outcomes and actual performance achievements
- Are your incentive programs driving the desired results?

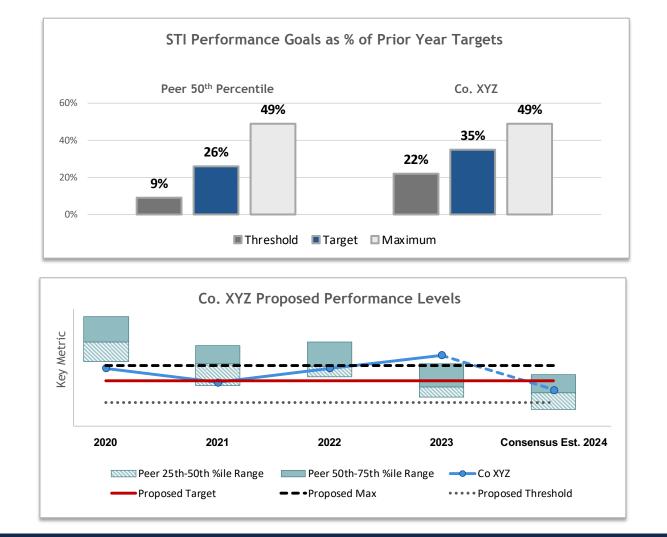
	XYZ Positioning vs. Peers					
Element	Q1 P0 - P25	Q2 P25 - P50	Q3 P50 - P75	Q4 P75 - P100		
3-Year EPS CAGR		40th				
3-Year Average ROIC		35th				
3-Year TSR CAGR				80th		
Composite Performance Rank			55th			
CEO Realizable LTI			50th			
Other NEOs Realizable LTI			55th			



Non-Traditional Peer Group Analyses Sample - Goal-Setting Rigor



- How challenging are your performance goals?
 - Compare your goal structure to prior year targets and actuals
 - Assess absolute goals against historical and estimated peer performance for market context



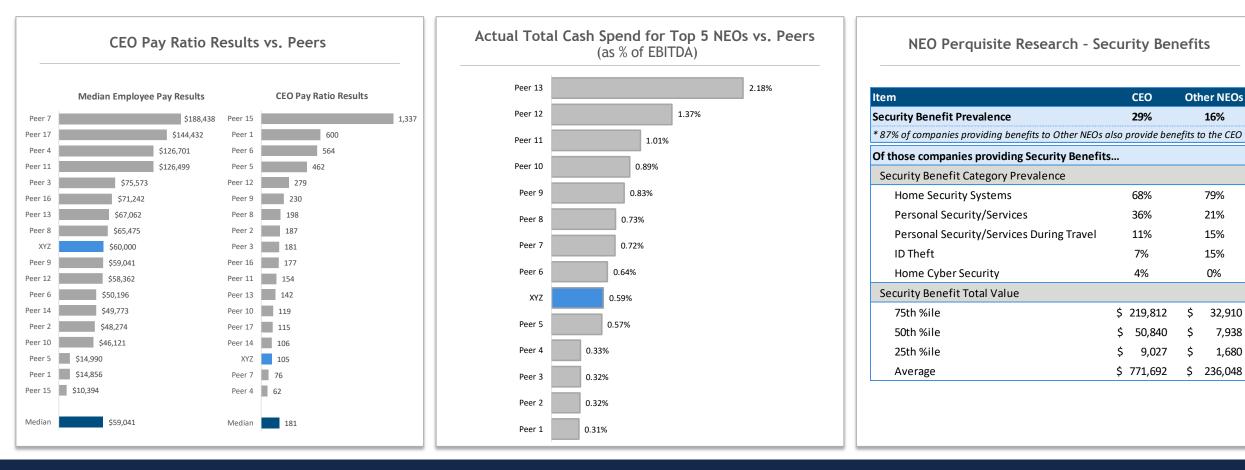


- Q: Which of the non-traditional analyses is the most interesting to you?
- 1. Incentive plan payout history
- 2. Incentive plan slopes
- 3. Realizable pay vs. performance
- 4. Goal-setting rigor analysis

But wait, there's more!



• These additional peer analyses provide another perspective on pay reasonableness...





- It's important to be thoughtful about (i) the selection of individual companies and (ii) the structure of the resulting peer group
- There's no "perfect peer group," it always requires some degree of trade-offs between the primary factors being considered
- There are more ways to use peer group data to support pay decisions, beyond traditional benchmarking of pay levels and plan designs



Empowering Directors. Transforming Boards.



Please submit your questions in the Q&A box below.



Join NACD and Pearl Meyer for our next *Compensation Committee Series* webinar:

July 23, 2024

Archives of earlier webinars in this series are available at <u>www.nacdonline.org/webinars</u> or <u>www.pearlmeyer.com/insights-and-research</u>