

WELCOME TO THE 2013 CECP SUMMIT









EMERGING TRENDS IN GIVING DATA



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Global Valuation
CECP





Emerging Trends in Corporate Philanthropy

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CECP—Research and Measurement

Agenda

- ➤ The New Corporate Social Responsibility
- 2007-2012: Emerging Trends in Corporate Philanthropy
- Global Measurement
- Questions and Open Discussion





Corporate Philanthropy and CSR

POLL QUESTION

"Corporate Social Responsibility has nothing to do with Charity." Agree or Disagree?

- Agree
- Disagree
- Not Sure

Corporate Philanthropy and CSR

- Economist Debate: "CSR Has Nothing To Do With Charity"
 - Final results: 25% Disagreed, 75% Agreed

Key Points Against Motion:

Philanthropy is a foundational element of corporate behavior.

Companies have a stake in how societal conditions and injustices are resolved.

"Shared value" does not obviate the need for corporate philanthropy.

Those who see commercial models as ready to replace philanthropic grants in solving societal issues underestimate the role of philanthropy in developing those solutions.

Key Points For Motion:

The way companies manage their operations, supply chain, core strategies, and business models today cannot be replaced by philanthropy.

Companies that focus solely on philanthropy as CSR risk adopting an approach that is vulnerable to management preferences and economic ups and downs.

CSR is about what happens before taxes are paid; philanthropy is about what happens after.

Business leaders and progressive companies are asking: "If we haven't 'taken away,' is being seen to 'give back' necessarily our best approach?"

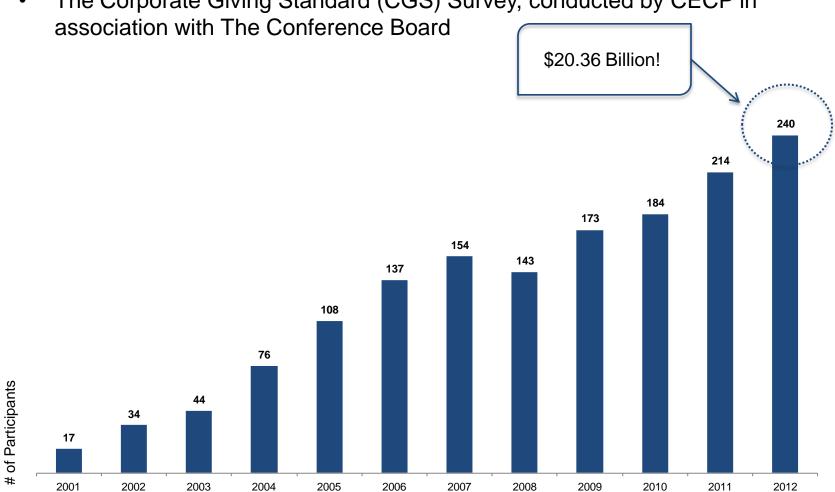
Source: http://ccdebates.eiu.com/





A New Record for CGS Participation

The Corporate Giving Standard (CGS) Survey, conducted by CECP in





Measuring the Impact of \$20.36 Billion

POLL QUESTION

Is your company measuring the societal impact of its financial and in-kind contributions?

- Yes—we have measured impacts for years
- Yes—we are just getting started
- No—we want to start measuring impacts but have not yet
- No—not interested
- Not Sure
- NA



Key Takeaway #1: Giving Has Increased Since the Economic Downturn

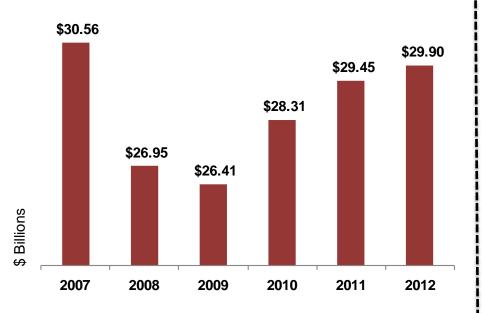
Revenues and pre-tax profits have not fully recovered, but corporate contributions have grown for the majority of companies





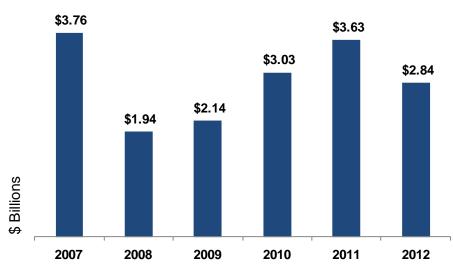
Revenues and Pre-Tax Profits Show Incomplete Recovery Since Global Recession

Median Revenues for Matched-Set Data



Note: Inflation-Adjusted, 6-Year Matched-Set Data, N=93

Median Pre-Tax Profits for Matched-Set Data



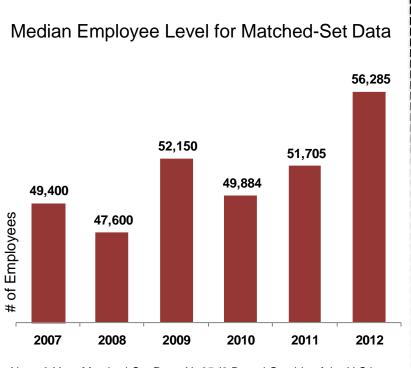
Note: Inflation-Adjusted, 6-Year Matched-Set Data, N=89





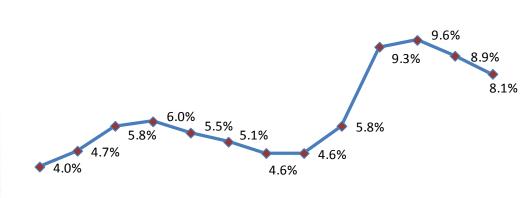
Companies Added Jobs from 2011 to 2012

- Companies are hiring more, with a particularly large spike from 2011 to 2012
- In total, this matched set of 96 companies employed more than 10 million people in 2012



Note: 6-Year Matched-Set Data, N=95 (3 Based Outside of the U.S.)

U.S. Unemployment Rate



2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012

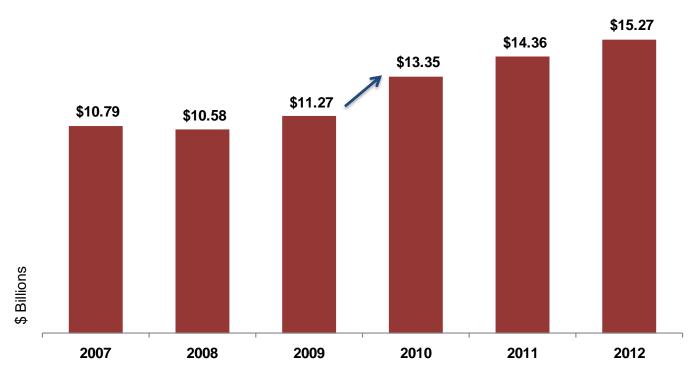
Source: Bureau of Labor Statistics





Aggregate Giving Grew Most Dramatically Between 2009 and 2010

 Driven by growth in Pharmaceutical Patient Assistance Programs and large commitments from companies to basic needs and community development



Note: Inflation-Adjusted, 6-Year Matched-Set Data, N=96



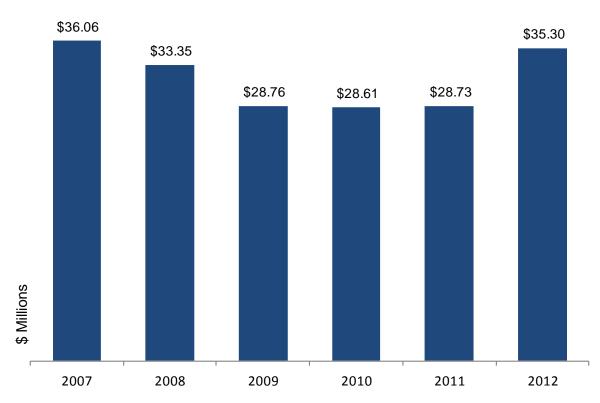


Industries Experience Unique Giving Growth Patterns by Year

	2007 to 2008 % Change	2008 to 2009 % Change	2009 to 2010 % Change	2010 to 2011 % Change	2011 to 2012 % Change
All Companies (N=96)	1.12%	-11.70%	-1.33%	1.22%	-6.39%
Consumer Discretionary (n=16)	3.9%	-6.2%	11.7%	1.5%	3.1%
Consumer Staples (n=9)	9.9%	4.4%	1.4%	16.3%	-2.9%
Financials (n=26)	0.10%	-9.12%	5.77%	0.86%	-1.41%
Health Care (n=14)	0.23%	12.86%	5.26%	9.87%	-1.64%
Industrials (n=9)	3.04%	-10.66%	6.97%	5.85%	5.75%
Information Technology (n=10)	-3.00%	1.11%	10.49%	13.16%	-1.78%



Median Total Giving Spiked in 2012, Approaching Pre-Recession Levels



Note: Inflation-Adjusted, 6-Year Matched-Set Data, N=96



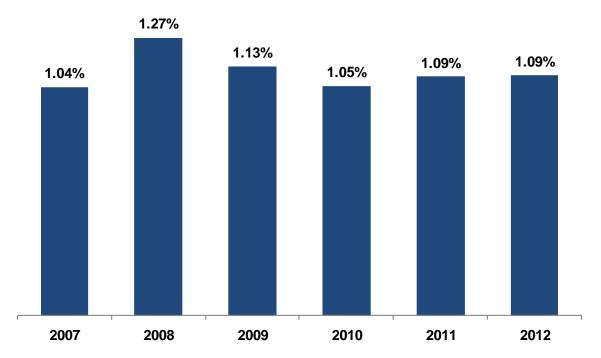
Three Industries Had Higher Median Giving in 2012 than in 2007

	2007	2008	2009	2010	2011	2012
All Companies (N=96)	\$36.06	\$33.35	\$28.76	\$28.61	\$28.73	\$35.30
Consumer Discretionary (n=16)	\$37.38	\$28.53	\$24.37	\$25.71	\$23.50	\$23.32
Consumer Staples (n=9)	\$82.50	\$64.08	\$67.06	\$60.52	\$62.38	\$71.11
Financials (n=26)	\$34.23	\$33.65	\$29.41	\$30.27	\$27.78	\$35.17
Health Care (n=14)	\$193.88	\$136.03	\$146.52	\$195.55	\$182.88	\$180.00
Industrials (n=9)	\$22.60	\$26.23	\$20.29	\$23.83	\$28.36	\$30.85
Information Technology (n=10)	\$18.83	\$26.31	\$24.34	\$27.49	\$30.04	\$43.22



Typical Company's Giving as a % of Pre-Tax Profit Rose from 2007; Median Value Consistent with Prior Year

• Growth since 2007 driven by a combination of higher giving and lower profits



Note: Inflation-Adjusted, 6-Year Matched-Set Data, N=66





Setting The Budget

POLL QUESTION

Does your company aim to give a percent of pre-tax profit each year (either prior year, current year, or a rolling average)?

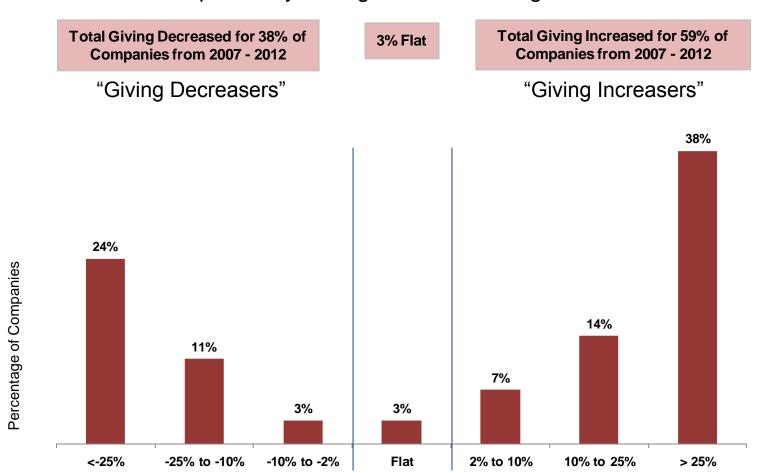
- Yes, 1%
- Yes, 2%
- Yes, Higher than 2%
- No My company uses other metrics to determine giving goals
- Not sure
- NA





The Majority of Companies Gave More in 2012

Distribution of Companies by Changes in Total Giving Between 2007 and 2012

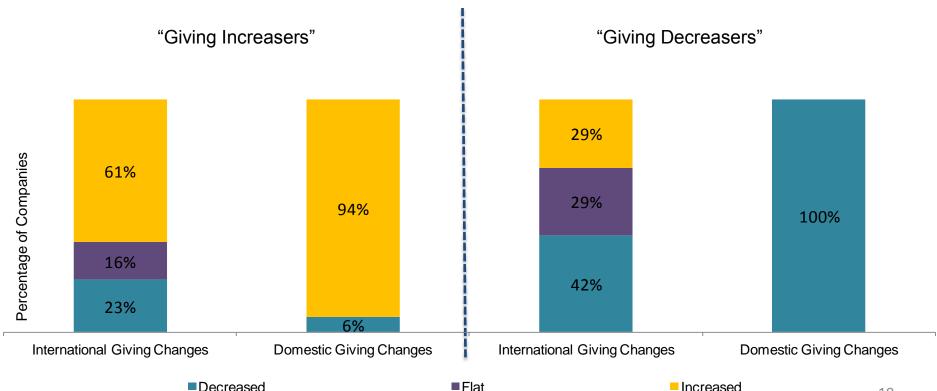






Some "Giving Decreasers" Continued Expanding International Donations

 While all "Giving Decreasers" reduced domestic giving, approximately 29% of this set of companies increased international giving





"Giving Increasers" Often Identify Mergers & Acquisitions, Economic Development Initiatives, and In-Kind Gifts as Reasons for Increased Giving

 A selection of specific company responses, by year, shared by "Giving Increasers" from 2007 to 2012

> 2009: "Giving in 2009 increased due to significant 2007: "We consciously 2008-2010: "Increase in cash investments in increased giving to K-12 PAPs" (cited by numerous community and economic education to influence the pharmaceuticals) development signature pipeline earlier" initiatives' 2010: "The increase in giving 2011: "Response to disasters is due to the increased size of 2011: "Increase in profits from in Japan and increased the organization due to a 2010 led to increase in giving" international giving [in merger" general]" 2012: "Excess inventory, 2012: "We are moving to a 2012: "More activity in product which created more product model that utilizes in-kind and donations" available for donation" cash gifts"





"Giving Decreasers" Often Identify Economic Factors, Leadership Changes, and Fewer Employees as Reasons for Decreased Giving

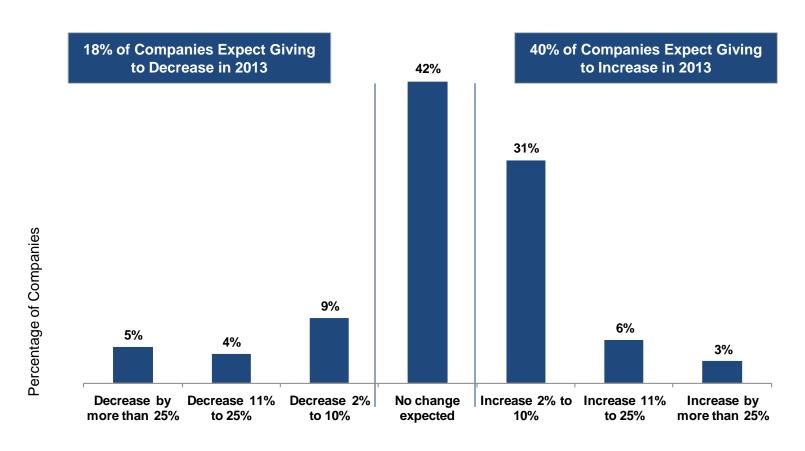
 A selection of specific company responses, by year, shared by "Giving Decreasers" from 2007 to 2012

> 2008: "We believe our increase (in company volunteerism) was a direct 2009: "Cause-marketing result of our company programs heavily down due to 2007: "Significant layoffs" increasing the promotion of lower foot traffic" volunteerism over financial contributions" 2009: "Our giving is 2010: "Less product donations 2010: "Major leadership determined as a percentage due to better inventory changes" of profits" management" 2011: "Decrease in giving is 2012: "Revenue, profit, and 2012: "Company-wide cost due to a one-time donation of employee population product last year that was not reductions" decreased" annualized"





40% of Companies Expect a Modest Increase in Giving in 2013; 42% Expect No Change



Note: Full Sample, N=139



Key Takeaway #2: Non-Cash Contributions Define Post-Recession Giving Era

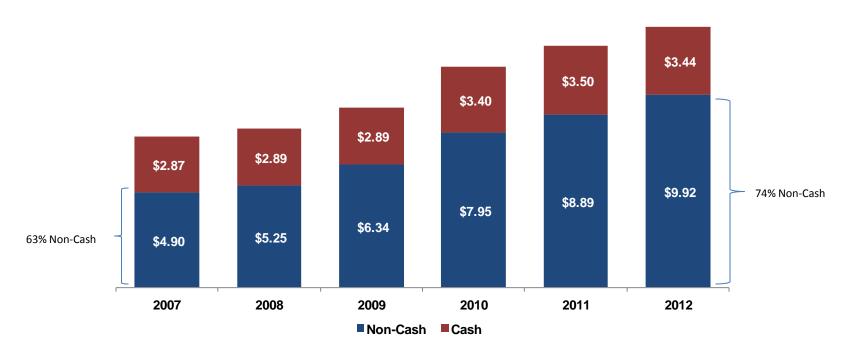
Companies utilize unique resources to give back to communities





"Giving Increasers" Prioritized Non-Cash Contributions

 For companies that increased giving from 2007 to 2012, the proportion of noncash giving expanded significantly



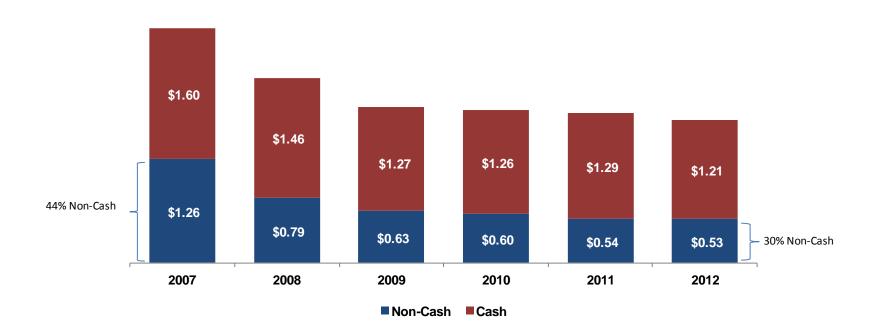
Note: Billions, Inflation-Adjusted, 6-Year Matched-Set Data, N=56 $\,$





"Giving Decreasers" Remained Steady Since 2009

 For companies that decreased giving from 2007 to 2012, both cash and non-cash contributions went down and have yet to rebound since the recession



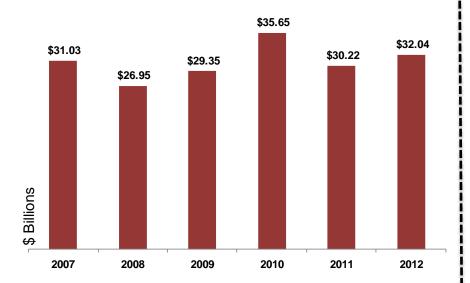
Note: Billions, Inflation-Adjusted, 6-Year Matched-Set Data, N=37





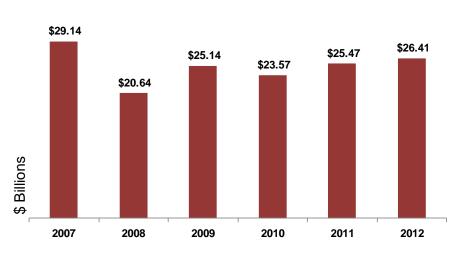
"Giving Decreasers" More Affected by Recession but Revenues are Rebounding Slowly

Median Revenues for "Giving Increasers" from 2007 to 2012



Note: Inflation-Adjusted, 6-Year Matched-Set Data, N=55

Median Revenues for "Giving Decreasers" from 2007 to 2012



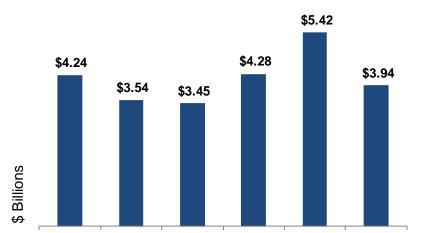
Note: Inflation-Adjusted, 6-Year Matched-Set Data, N=35





Pre-Tax Profits Among "Giving Decreasers" Not Fully Recovered from Sharp Recession Decline

Median Pre-Tax Profits for "Giving Increasers" from 2007 to 2012



Note: Inflation-Adjusted, 6-Year Matched-Set Data, N=51

2009

2010

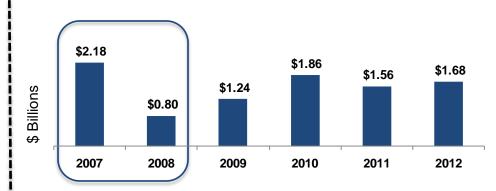
2011

2012

2008

2007

Median Pre-Tax Profits for "Giving Decreasers" from 2007 to 2012



Note: Inflation-Adjusted, 6-Year Matched-Set Data, N=36



Overall Proportion of Non-Cash to Cash Giving Increasing

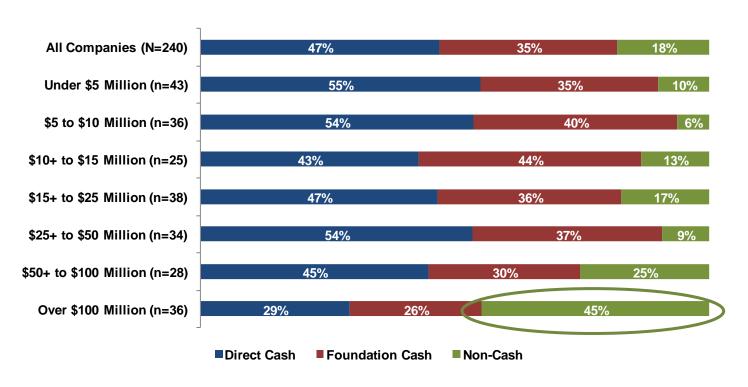
- Pharmaceuticals companies account for more than 70% of non-cash giving, primarily through Patient Assistance Programs
- However, when Pharmaceuticals companies are excluded from the data, the results show that non-pharma companies are also increasing non-cash contributions

Aggregate Percentage of Non-Cash Giving to Total Giving				
Year	All Companies (N=96)	All Companies Excluding Pharmaceuticals (n=89)		
2007	57%	28%		
2008	57%	30%		
2009	62%	32%		
2010	64%	32%		
2011	66%	37%		
2012	69%	39%		



Largest Corporate Donors Give Most Non-Cash

Breakdown of Total Giving by Funding Type, Giving Tiers, 2012, Average Percentages







Non-Cash Contributions

POLL QUESTION

Is your company seeking new ways to incorporate non-cash giving into your giving portfolio (or seeking ways to expand your current non-cash offering)?

- Yes
- No
- Not Sure
- NA



Key Takeaway #3: Companies Are Engaging Employees in New Ways

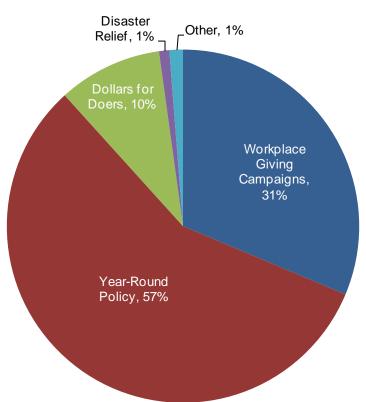
Matching-gift programs are evolving and companies are making strides in the measurement and offering of pro bono support

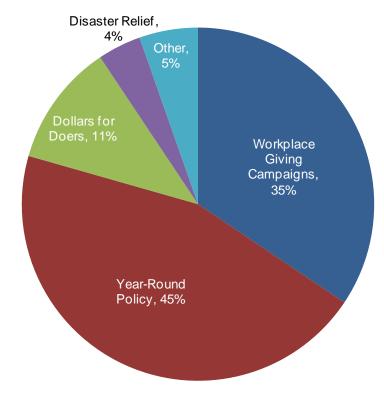




Typical Matching-Gift Programs Change Since 2007



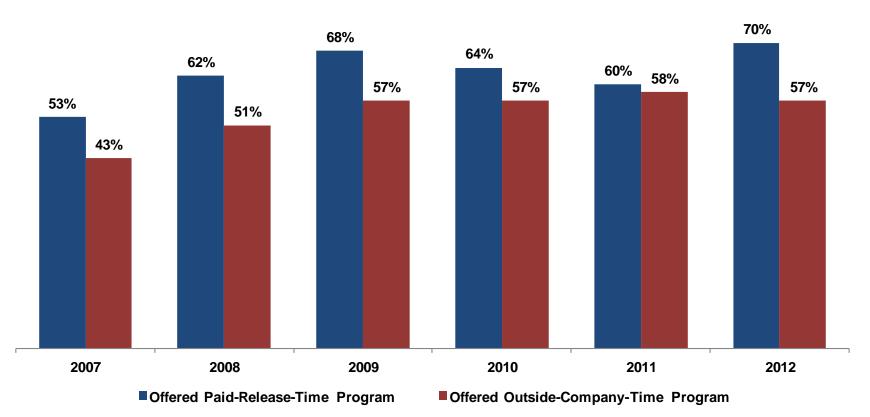








More Companies Offer Paid-Release-Time and Outside-Company-Time Programs Than Did in 2007

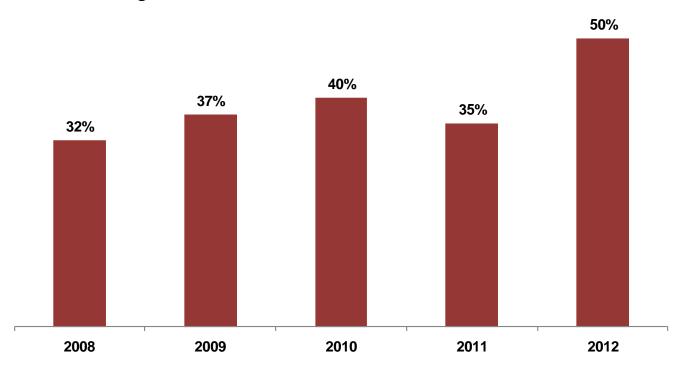


Note: 6-Year Matched-Set Data, N=53



Nearly Half of Companies Offer Domestic and/or International Pro Bono Programs

 Since CECP began tracking pro bono programs in 2008, companies have increased offerings



Note: 6-Year Matched-Set Data, N=68





More Companies Tracking the Value of Pro Bono Support

- Since 2008, more companies are reporting a dollar value for pro bono support
- As new companies begin reporting pro bono, the typical values are lower over time

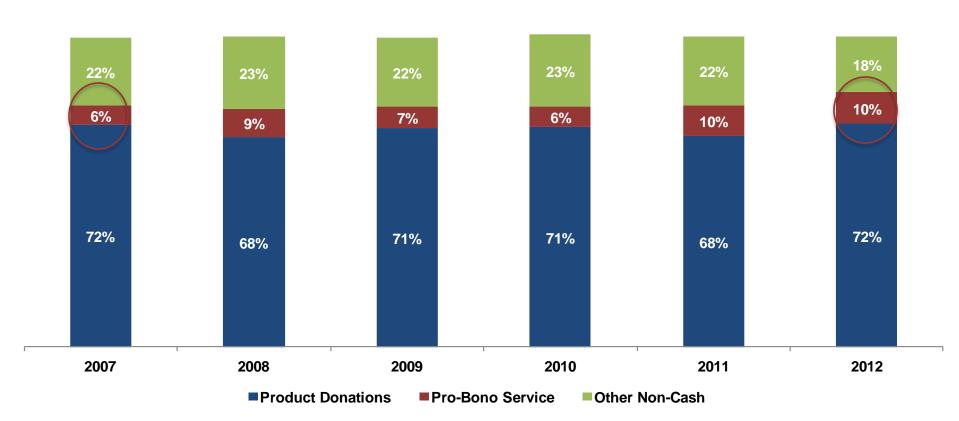
Year	Number of Companies Reporting Pro Bono Value	Median Value of Pro Bono Volunteering by Year
2008	17	\$1.0 Million
2009	18	\$1.0 Million
2010	23	\$0.9 Million
2011	27	\$0.8 Million
2012	36	\$0.3 Million

Note: Not Matched-Set Data 35





Proportion of Pro Bono Service to Total Non-Cash Giving Changes Slightly from 2007







Companies Have Pledged More Than \$2 Billion in Pro Bono Service

 45 CECP members have joined the 500 leadership companies of A Billion + Change





Key Takeaway #4: Companies Re-Prioritized Certain Program Areas

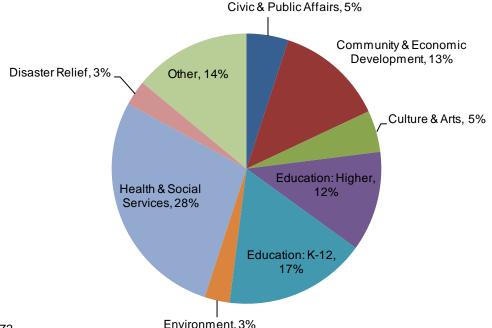
Program-area allocations evolved from 2007 to 2012





Full Participant List Puts Education On Top for First Time

- Education (K-12 and Higher Education) became the most popular program area (29%) for the first time since CECP began publishing *Giving in Numbers*
- Companies cite "pipeline" to employment as reason for shifts in giving to education



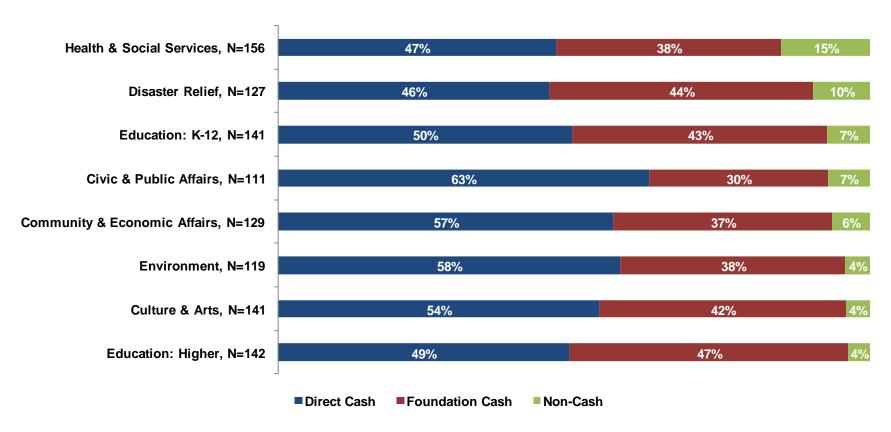
Note: Average Percentages, N=172 Environment, 3%





Non-Cash Contributions Differ by Program Area

Types of Giving by Program Area, 2012, Average Percentages







Giving Allocations Shift Most Notably in Community & Economic Development and Culture & Arts

	Civic & Public Affairs	Comm. & Eco. Dev.	Culture & Arts	Education: Higher	Education: K-12	Enviro nment	Health & Social Sciences	Disaster Relief	Other
2007	6.4%	13.4%	8.8%	13.3%	16.1%	3.6%	27.3%	0.7%	10.4%
2008	6.0%	12.8%	7.7%	13.9%	15.8%	4.2%	27.3%	2.6%	9.7%
2009	4.1%	16.6%	6.9%	13.6%	15.1%	4.4%	28.9%	1.0%	9.4%
2010	5.0%	13.8%	6.5%	13.3%	15.8%	4.9%	29.8%	2.8%	8.1%
2011	5.0%	15.0%	5.7%	14.0%	15.3%	4.9%	30.1%	3.0%	7.0%
2012	4.8%	15.3%	5.3%	14.1%	15.8%	4.5%	28.3%	2.7%	9.2%
Overall Change	1	1	1	<1%	<1%	<1%	1	1	



Giving Allocations Shift Away From Culture & Arts

- Takeaway: Giving to Culture & Arts decreased more than giving to any other program area (in average percentages), but the number of companies supporting Culture & Arts remained the same
- Among companies that support Culture & Arts, a typical total contribution to the area in 2007 was more than \$3M (N=46). In 2012, the corresponding figure was \$1.9M (N=46)
- In other words, companies decreased their overall expenditure on Culture & Arts, but did not necessarily terminate partnerships in the area completely





Key Takeaways Thus Far

Giving Has Increased Since the Start of the Recession	Effects of the recession still loom for many companies, but the majority are giving more in inflation-adjusted dollars
Non-Cash Contributions Define Post-Recession Giving Era	Non-cash contributions are transforming the field as 2007-2012 "Giving Increasers" substantially augment their proportion of non- cash giving to total giving
Companies are Engaging Employees in New Ways	Companies are evolving their traditional matching-gift formats and offering more paid-release-time and outside-company-time programs than in 2007
Companies Have Re-Prioritized Giving Areas	Education takes the top spot for overall focus area for the first time since CECP began publishing <i>Giving in Numbers</i>



Key Takeaway #5: CECP is expanding what we offer your company in (global) measurement

International giving remains an important part of many companies' portfolios



POLL QUESTION

Who's in the room?

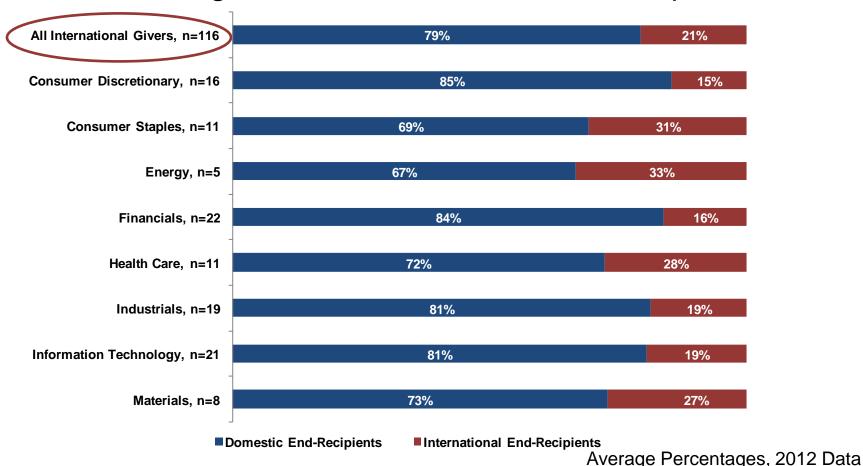
Did your company give to international end-recipients in 2012?

- Yes
- No





Among Companies Who Give Internationally, 21% of their Total Giving Went to International End-Recipients

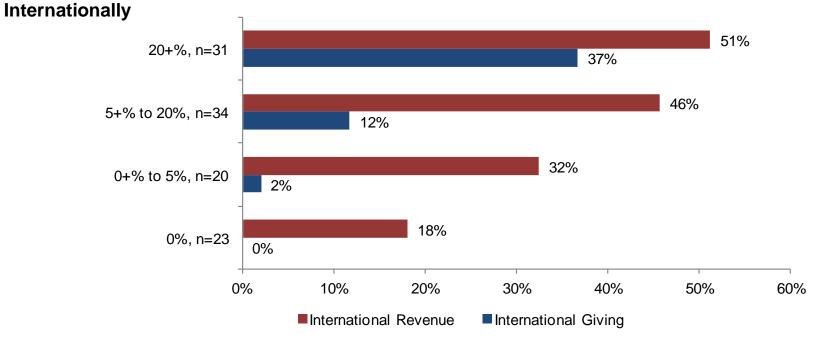


Note: The international breakdown question in the CGS survey received 163 responses, but 47 indicated 100% domestic giving. Telecommunications industries have been excluded due to a low response rate.



International Revenue Versus International Giving

Percentage of Total Giving Given



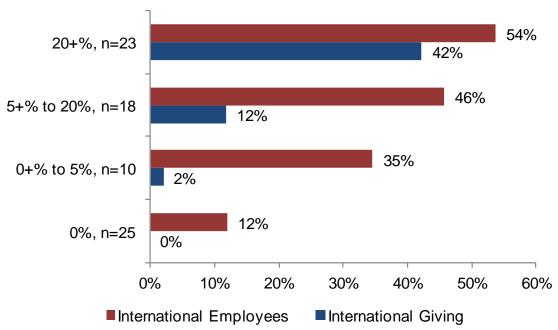
Note: Average Percentages, 2012 Data





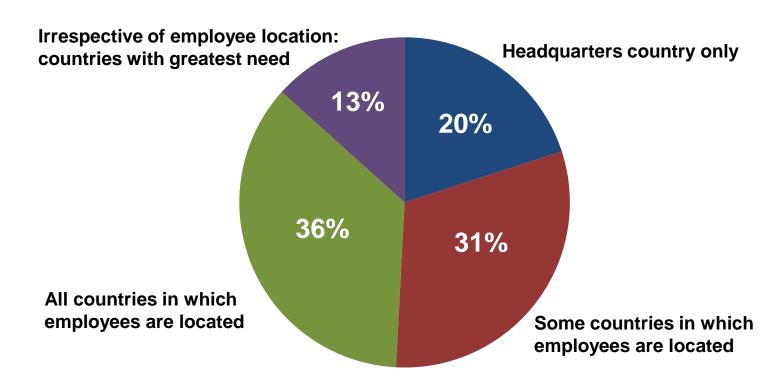
International Employees Versus International Giving

Percentage of Total Giving Given Internationally



Note: Average Percentages, 2012 Data

Which of the following best describes the role of the employee footprint in developing your company's international giving strategy?



Note: 2012 Responses, N=120



POLL QUESTION

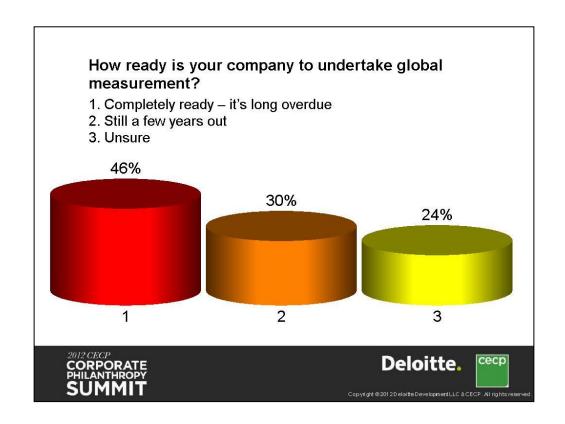
Which factor is the **strongest** driver of international giving's geographic expansion of at your company?

- Revenue
- Employee footprint
- Business/Company Strategy
- Societal Need
- Don't Give Internationally





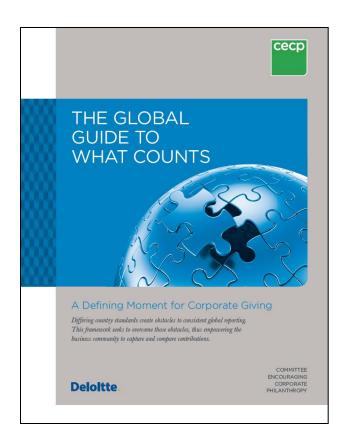
2012 Poll Results



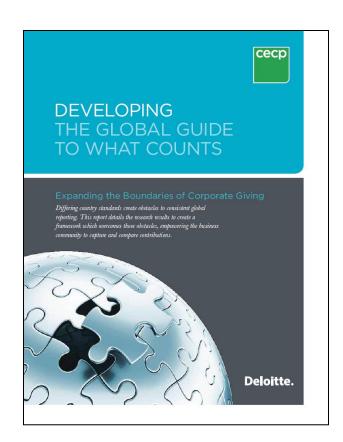




The Global Guide To What Counts



The *Guide* itself, defining three new key measurement criteria



A summary report of the background and research conducted to establish these criteria





Defining What Counts



Giving to the U.S. Include only giving to 501(c)(3) organizations or to public schools (per above). If your company administers its own community programs that directly serve individuals or other non-501(c)(3) entities within the United States, that giving should <u>not</u> be recorded.

Giving Outside of the U.S. Giving outside of the U.S. may include only contributions to organizations classified as "charitable" by that country's standards. In many cases, this will include giving to a "charitable/not-for-profit" organization that complies with all of the legal requirements of the country's revenue or finance ministry. Companies based in the U.S. may include only giving to 501(c)(3) organizations that <u>serve</u> international populations OR giving to organizations classified as the international equivalent of a 501(c)(3) organization. Giving professionals at U.S.-based companies can access more information on



- MUST BE FORMALLY ORGANIZED
- 2 MUST EXIST FOR A CHARITABLE PURPOSE
- 3 MUST NEVER DISTRIBUTE PROFITS





Defining What Counts



Global Guide WEBINAR

Wednesday, June 19th 12:00-1:00 EST

To Register: cecp.co/global



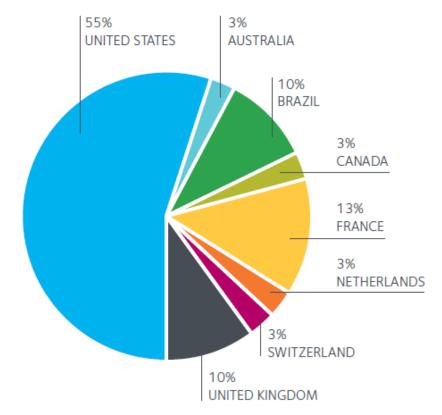
Global Guide Pilot Participants

Respondent Listing

Thirty one companies participated in this pilot and led the way to a better understanding of global giving. Below is a list of our respondents and a chart identifying the breakdown of the location of companies' headquarters.

Abbott, Alcoa, Amway, AXA, BNP
Paribas, Brasil Foods, Cargill, Cisco
Systems, The Coca-Cola Company,
ConocoPhillips, Gerdau, GlaxoSmithKline,
Hess Corporation, HSBC Holdings
plc, JPMorgan Chase, Kimberly-Clark
Corpation, Kraft Foods, Macquarie
Group, Merck, Microsoft Corporation,
Motorola Solutions, Inc., Pearson,
Praxair, RBC, Renault sas, Royal Dutch
Shell plc, Sabre Holdings, TOTAL S.A.,
Votorantim, Western Union, Zurich
Insurance Group

CORPORATE HEADQUARTERS LOCATIONS





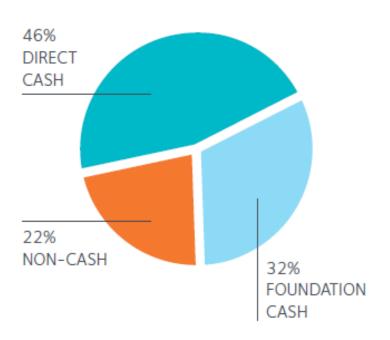
ahead, together

Global Guide Results

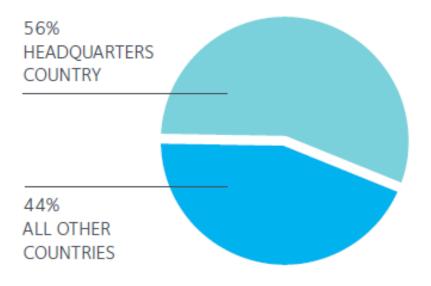
Pilot Study Conducted Fall 2012 (2011 Data)

Median Total Giving: US\$39 million

BREAKDOWN OF TOTAL GIVING BY FUNDING
TYPE, AVERAGE PERCENTAGES (N=31)



LOCATION OF INTERNATIONAL GIVING END RECIPIENTS, AVERAGE PERCENTAGES (N=30)





Global Guide: **NEW DATA**

Country	Companies Contributing
South Africa	8
Argentina	7
China	7
Japan	7
Mexico	7
Viet Nam	6
Chile	5
Colombia	5
Germany	5
India	5
Indonesia	5
Philippines	5
Thailand	5
Turkey	5

Country Breakdown:

Those countries with the highest number of companies contributing to them.
Companies' headquarters countries are excluded from this list.





Global Guide: **NEW DATA**

	Companies Contributing	Total Contributed
Government institutions	11	US\$5.4 million
Religious institutions	3	US\$1.1 million
For-profit institutions (social entrepreneurs)	3	US\$6.3 million
For-profit institutions (social entrepreneurs)	3	US\$6.3 million

Tracking Trends:

These three recipient types, having been excluded from the *Global Guide* definition of total giving, were nonetheless cited in the public comment phase as an important part of company strategy and portfolio, particularly when giving abroad.



POLL QUESTION

My company's giving to government recipients (excluding public schools)_____

- Will increase, it's part of the future.
- Will decrease, it will become outdated.
- Will remain steady.
- Is Zero. (Did not give to government recipients.)
- Unsure



POLL QUESTION

My company's giving to for-profit entities (social enterprises) _____

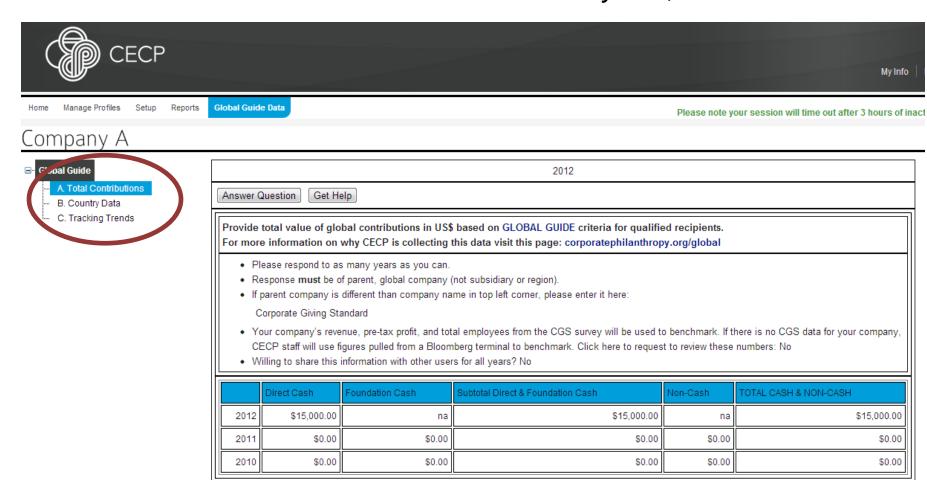
- Will increase, it's part of the future.
- Will decrease, it will become outdated.
- Will remain steady.
- Is Zero. (Did not give to for-profit entities.)
- Unsure





Current Global Guide Study

2012 Contributions Deadline: July 15th, 2013





Questions & Discussion



What's Next: Collecting 2013 Data

- One integrated survey:
 - Collecting data using current CGS criteria
 YES
 - Collecting data using Global Guide criteria
 YES
- Current survey questions remaining the same
 YES
- Special access to benchmarking (including to U.S.only giving data)
 - **☑** YES



Thank You Advisory Group!

- ArcelorMittal
- Cisco
- JPMorgan Chase
- NewellRubbermaid
- Pacific Gas & Electric
- State Farm Insurance Company
- The Walt Disney Company
- Western Union





Additional Analysis

POLL QUESTION

CECP plans to email out a brief benchmarking report by June 21st. Which topic do you prefer?

- Analysis on Fortune 100 giving trends
- Analysis on how companies from different regions (e.g. Midwest vs. East Coast vs. International, etc.) engage employees differently
- Analysis on management costs and staffing trends
- My head already hurts, please no more!



Ahead, Together

- ✓ Achievement Cards Post during the break
- ✓ Global Guide Attend webinar on June 19th, 2013
- ✓ Global Guide Submit data by July 15th, 2013
- ✓ Giving in Numbers Out this Fall
- ✓ Submit CGS Data On-Time By April 1st, 2014
- ✓ Refer Companies to Giving in Numbers Ongoing
- ✓ Benchmarking Ongoing



ahead, together

Consumer Discretionary (n=35)

AEG Worldwide

Amway*

Apollo Group, Inc.*

Best Buy Co., Inc.†

Carlson

Darden Restaurants, Inc.

DIRECTV*

Discovery Communications, Inc.

Gap Inc.

General Motors Foundation†*

Hallmark

Harley-Davidson, Inc.

Hasbro, Inc.

Honda North America

J.C. Penney Company, Inc.

JM Family Enterprises, Inc.

Johnson Controls, Inc.†*

Macy's, Inc.*

Marriott International, Inc.*

Mattel*

Newell Rubbermaid Inc.*

Ogilvy & Mather Worldwide

Pearson

Starbucks Coffee

Starwood Hotels & Resorts Worldwide

Target†*

The Estée Lauder Companies Inc.

The Home Depot†*

The McGraw-Hill Companies

The Walt Disney Company†*

Time Warner

Toyota Motor North America

Toys "R" Us

Wyndham Worldwide Corporation Yum! Brands. Inc.

Consumer Staples (n=16)

Altria Group*

Anheuser-Busch InBev

Cargill, Inc.*

Coca-Cola Companies†

CVS Caremark Corporation†*

General Mills, Inc.

Kellogg Company

Kimberly-Clark Corporation*

McCormick & Company, Incorporated*

PepsiCo, Inc.†

SC Johnson*

The Clorox Company

The Hershey Company*

The Hillshire Brands Company

The Procter & Gamble Company†*

Wal-Mart+

Energy (n=12)

Chesapeake Energy Corporation

Chevron Corporation†

CITGO Petroleum Corporation*

ConocoPhillips†*

Exxon Mobil Corporation†*

Hess Corporation†*

Marathon Oil Company†

Peabody Energy Corporation*

Shell Oil Company U.S.

Spectra Energy

Total S.A.

TransCanada Corporation

(2007 to 2012 matched-set companies are in boldface and the top 100 companies from the FORTUNE 500 are indicated with a †. Companies with a * submitted their surveys early, for which Michael is forever grateful.)

Marsh & McLennan Companies, Inc.

Massachusetts Mutual Life Insurance Company†



ahead, together

Financials (n=55)	Financials (Continued)	Health Care (n=25)
Ally Financial	MetLife†*	Abbott Laboratories†
American Express†	Moody's Corporation*	Aetna†
Ameriprise Financial, Inc.	Morgan Stanley†	Agilent Technologies, Inc.
AXA Financial, Inc.*	Neuberger Berman	Amgen Inc.*
Bank of America†	New York Life Insurance Company†	BD
Barclays*	Northern Trust	Boston Scientific Corporation
BBVA*	Northwestern Mutual Life Insurance Company	Bristol-Myers Squibb*
Bloomberg L.P.	NYSE Euronext	Cardinal Health, Inc.†
BNY Mellon*	PNC Financial Services*	CIGNA Corporation
Capital One Financial Corporation*	Popular, Inc.	DaVita Inc.*
Citigroup†	PricewaterhouseCoopers LLP	Eli Lilly & Company*
Citizens Financial Group, Inc.	Principal Financial Group*	Express Scripts, Inc.†
Deloitte*	Prudential Insurance Company†	GlaxoSmithKline
Deutsche Bank	Royal Bank of Canada	HCA Inc.†
Fannie Mae†*	State Farm Insurance Companies†*	Humana Inc.†
First Niagara Financial Group, Inc.*	State Street Corporation*	Johnson & Johnson†
Goldman Sachs†	T. Rowe Price Group, Inc.	Kaiser Permanente*
Guardian Life Insurance Company*	The Allstate Corporation†	McKesson Corporation†
HSBC North America*	The Charles Schwab Corporation	Medtronic, Inc.
ING US Foundation	The Hartford	Merck & Co, Inc.†
JPMorganChase†	The Travelers Companies, Inc.	Novo Nordisk A/S*
KeyCorp	TIAA-CREF†*	Pfizer†
KPMG	UBS	Quest Diagnostics Incorporated
Legg Mason	U.S. Bancorp	Sanofi
Lincoln Financial Group*	Wells Fargo & Company†	UnitedHealth Group†*
Macquarie Group Foundation*	Weyerhaeuser Company*	

Zurich Insurance Group*

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Union Pacific Corporation*

United Parcel Service, Inc.†

UTC†*

Xylem



ahead, together

Industrials (n=32)	Information Technology (n=30)	Materials (n=13)
3M	Accenture	Alcoa, Inc.
		Bemis
Caterpillar Inc.†* Crane Co.*	Adobe Systems Incorporated AOL	
		Eastman Chemical Company
CSX Corporation	Applied Materials*	FMC Corporation
Cummins Inc.	BMC Software*	Gerdau
Eaton Corporation	CA, Inc.*	MeadWestvaco Corporation*
Emerson Electric	Cisco Systems†*	Monsanto Company*
FedEx Corporation†*	Corning Incorporated*	Mosaic Company
Fluor	Dell Inc.†*	Praxair, Inc.
General Electric†	eBay Inc.	The Dow Chemical Company†
Grupo Votorantim	EMC Corporation	The Sherwin-Williams Company
Honeywell International Inc.†	Google Inc.†	Vale*
Illinois Tool Works Inc.	IBM†	Vulcan Materials Company*
John Deere†*	Intel Corporation†	
Lockheed Martin Corporation†*	MasterCard Worldwide	
Masco Corporation	Microsoft Corporation†*	
Meritor, Inc.	Motorola Solutions, Inc.	
Mitsubishi International Corporation	NetApp	
Northrop Grumman Corporation*	NVIDIA	
Owens Corning	QUALCOMM Incorporated*	
PACCAR Inc	Sabre Holdings Corporation	
Pitney Bowes Inc.	salesforce.com inc.	
Raytheon Company	Samsung Electronics America*	
Rockwell Automation, Inc.*	SAP AG	
Rockwell Collins, Inc.	Symantec Corporation*	
Ryder System, Inc.	Synopsys Inc.	
Southwest Airlines Co.	Texas Instruments Inc.	
The Boeing Company†*	Toshiba America Foundation	(2007 to 2012 mat
0 1 71		\2007 to 2012 mat

Western Union

Xerox Corporation*

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Telecommunications Services (n=3)

Utilities (n=19)

AT&T Inc.†

Verizon Communications†

Vodafone Group Plc

 $\label{eq:American Electric Power Co., Inc.} American \, \mathsf{Electric} \, \mathsf{Power} \, \mathsf{Co., Inc.}$

Arizona Public Service Company*

Con Edison

Dominion Resources, Inc.*

DTE Energy Company*

Duke Energy Corporation

Entergy Corporation

Exelon Corporation*

FirstEnergy Corp.

Indianapolis Power & Light Company

Pacific Gas & Electric Company

Pepco Holdings, Inc.

Portland General Electric

PPL Corporation

Public Service Enterprise Group Incorporated*

Sempra Energy

Southern California Edison*

Southern Company*

TECO Energy, Inc.*

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Breakout Sessions

I. Top Talent: Key Competencies of Tomorrow's Leaders

Tower Room

II. Adapting Signature Programs to New Realities

Uptown Room

III. Navigating Philanthropic Strategy through Mergers & Divestitures

Hudson Room