

Goldman Sachs Presentation to Bank of America Merrill Lynch Banking and Financial Services Conference

Harvey M. Schwartz
Chief Financial Officer

November 12, 2014



Cautionary Note on Forward-Looking Statements

Today's presentation may include forward-looking statements. These statements represent the Firm's belief regarding future events that, by their nature, are uncertain and outside of the Firm's control. The Firm's actual results and financial condition may differ, possibly materially, from what is indicated in those forward-looking statements.

For a discussion of some of the risks and factors that could affect the Firm's future results and financial condition, please see the description of "Risk Factors" in our annual report on Form 10-K for the year ended December 31, 2013. You should also read the forward-looking disclaimers in our quarterly Form 10-Q for the period ended September 30, 2014, particularly as it relates to estimated capital and leverage ratios, and information on the calculation of non-GAAP financial measures that is posted on the Investor Relations portion of our website: www.gs.com.

The statements in the presentation are current only as of its date, November 12, 2014.

Financial stability is the starting point for an effective capital management strategy

Provides the firm with the ability to be both offensive and defensive in its capital deployment

We don't scale our business to our capital base, we scale our capital base to our business

- Clients are at the center of everything that we do and drive our returns
- We benefit from a diverse set of businesses

Disciplined and dynamic capital return is required

- Generating strong returns is critical to a sustainable operation for clients, shareholders and regulators
- Trying to put "excess capital" to work may encourage excessive risk taking

Buybacks are the preferred mechanism for capital return

- Buybacks provide important capital return flexibility in both pace and amount
- Manages employee compensation-based dilution
- Reduces share count and enhances earnings per share
- Tax efficient for shareholders



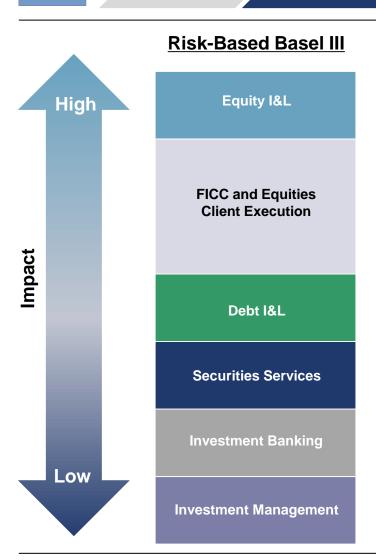
Client Needs That Require Capital

Capital Philosophy

Capital Intensity

Capital Allocation

Performanc



Non Risk-Based SLR¹

Securities Services

FICC and Equities Client Execution

Debt I&L

Equity I&L

Investment Banking

Investment Management

Capital needs change across multiple metrics

- Equity I&L faces higher capital requirements under a risk-based approach versus a non-risk based approach
- Conversely, Securities Services faces higher capital requirements under a non-risk-based approach like SLR
- Businesses like Investment
 Banking and Investment
 Management are of low capital intensity under both types of approach

¹Supplementary Leverage Ratio 4



Assessing the Capital We Allocate to Clients

Capital Philosophy

Capital Intensity

Capital Allocation

Performance

Transaction Type

Risk Management Process

Key Statistics

Performance Assessment

Flow

One-off

- Limit based
 - VaR
 - Counterparty Credit
 - Stress Test
- Balance Sheet Review

- >170 VaR limits
- >4,500 stress test limits
- >30,000 counterparty credit limits

■ Full cost

- Liquidity, hedging, funding, FVA, DVA, CVA
- Daily P&L
 - Desk level P&L reviewed by controllers
- Daily estimated balance sheet
- Monthly Finance Committee

5

- Detailed risk & returns
 - Across a variety of metrics

Key Capital

Commitment Committees:

- Investment Policy Committee
- Capital
- Commitments

Transactions Reviewed in 2014:

- **■** ~40
- **>** 600
- **=** > 400



Return on Attributed Equity (ROAE)

Capital Philosophy

Capital Intensity

Capital Allocation

Performanc

Net Revenues

 Our goal is to fully cost out our revenues and account for liquidity, hedging, funding, FVA/DVA/CVA

Expenses

- Our expenses include both compensation and noncompensation expenses
- We fully allocate technology and administrative costs

Attributed Equity

 We weigh a multitude of internal and external factors when attributing our equity including Basel III capital requirements, CCAR stresses and SLR requirements



ROAE



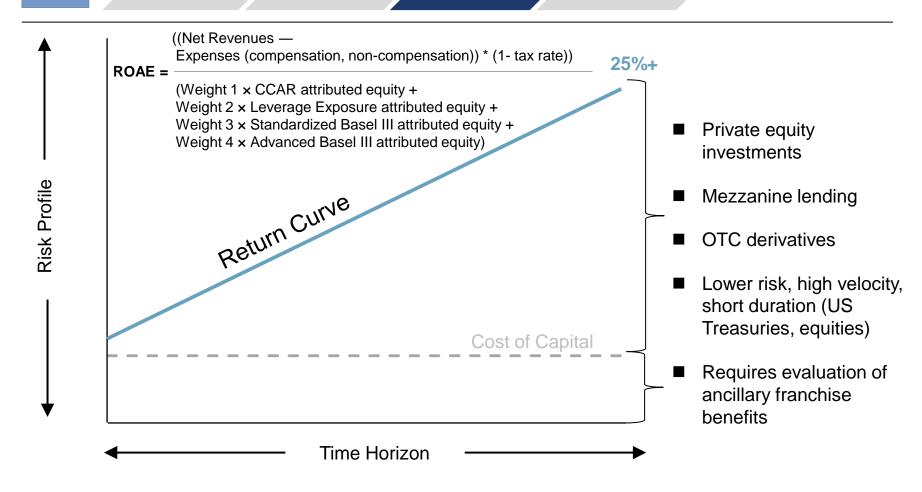
Because we are subject to multiple capital constraints, we need a multifactor model to assess our risk-adjusted performance

Capital Philosophy

Capital Intensity

Capital Allocation

Performanc



Overall, firmwide ROAE is a balance of client activity levels and transaction types

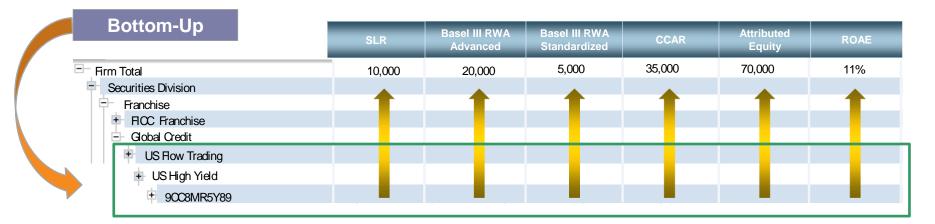


Goldman Capital Calculator¹

Capital Allocation

8





¹Data reflects illustrative numbers



Behavioral Changes

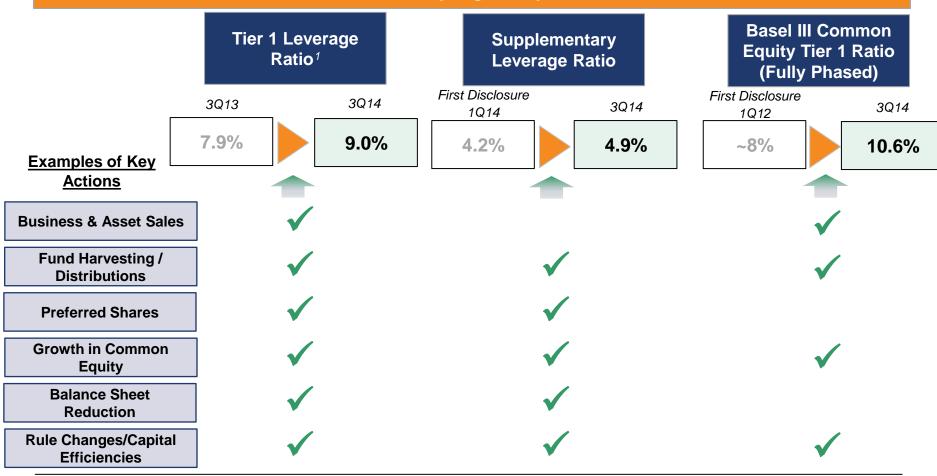
Capital Philosophy

Capital Intensity

Capital Allocation

Performance

As the capital rules have finalized, we have taken significant actions to improve the balance sheet and key regulatory metrics





Client Needs Drive Activity

Capital Philosophy

Capital Intensity

Capital Allocation

Performance

Client Franchise

#1 in Announced and Completed M&A 2014YTD, #1 in Equity Underwriting 2014YTD, top 10 Asset Manager, leading FICC & Equities franchises

Diverse Set of Businesses

■ Global, diversified, institutionally-focused investment bank

People

■ Partnership culture, average tenure of 23 years for Management Committee members, more than 260,000 total applications for employment in 2014YTD

Dynamic Capital Allocation

■ Tools, mark-to-market, ~20% QoQ balance sheet reduction in 4Q08, \$56bn QoQ reduction in 2Q14

Return Discipline

■ U.S. Reinsurance, Rothesay, 2011 expense initiative, post-crisis comp ratio ~880bps less¹, approximately \$30bn of capital return in the past 5 years

Superior Returns

■ +650bps of ROE outperformance versus global peers 2009-2013²



Goldman Sachs Presentation to Bank of America Merrill Lynch Banking and Financial Services Conference

Harvey M. Schwartz
Chief Financial Officer

November 12, 2014