

USING NON-QUALIFIED DEFERRED COMPENSATION IN BUSINESS EXIT STRATEGIES

M. Patrick Callahan, JD

**Director of Business & Estate Planning
Northwestern Mutual – The Callaway Black Group**

This presentation is not intended as legal or tax advice. Nonetheless, Treasury Regulations might require the following statements. This information was compiled by The Northwestern Mutual Life Insurance Company. It is intended solely for informational and educational purposes. It must not be used as a basis for legal or tax advice, and is not intended to be used and cannot be used to avoid any penalties that may be imposed on a taxpayer. Financial Representatives and Wealth Management Advisors do not give legal or tax advice. Taxpayers should seek advice based on their particular circumstances from an independent tax advisor. Tax and other planning developments after the original date of publication may affect these discussions.

Presentation Outline

❖ Overview of Business Financial Planning Process

- Where does Deferred Compensation typically fit in?

❖ Types of Compensation Planning

- Incentive Compensation Strategy Spectrum
- Deferred Compensation Mechanics: Qualified vs. Non-Qualified

❖ Exit Strategy Options

- How might NQDC be a useful tool?

❖ Exit Strategy Planning Scenarios with NQDC

- Retaining key management to preserve company success while active owner “exits” into retirement and retains ownership.
- Structuring a Non-Qualified Deferred Compensation as a tax-efficient component of a retiring business owner’s liquidation.

Business Financial Planning Process

**Business Equity Liquidation
& Succession Strategies**

*Equity Buyout
at Death,
Disability, or
Retirement*

**Business Value Building &
Employee Incentive
Strategies**

*Employee Benefits
& Qualified
Retirement
Planning*

***Executive
Compensation
& Bonus
Planning***

**Business
Continuation
Strategies**

*Business Profit Protection
Planning – Owners*

*Business Profit Protection
Planning – Key Employees*

**Personal
Financial
Planning**

*Asset & Income
Protection Planning*

*Long-Term Tax Efficient
Savings & Investing
Strategies*

*Wealth Distribution &
Tax Planning with Wills
& Trusts*

Employee Compensation & Benefits



Incentive Compensation – Strategy Spectrum

	<u>Immediate</u>	<u>Deferred</u>
<u>Equity</u>	Common Stock / Non-voting Stock (or LLC, Partnership Interest)	Stock Options / Restricted Stock
<u>Non-Equity</u>	Cash / Employee Benefits / Perks (e.g. car, memberships, etc.) / Phantom Stock / 401(k) contributions / Insurance (e.g. Life, Disability, LTC)	Phantom Stock / Stock Appreciation Rights / Supplemental Executive Retirement Plan (SERP) / Elective Deferred Compensation

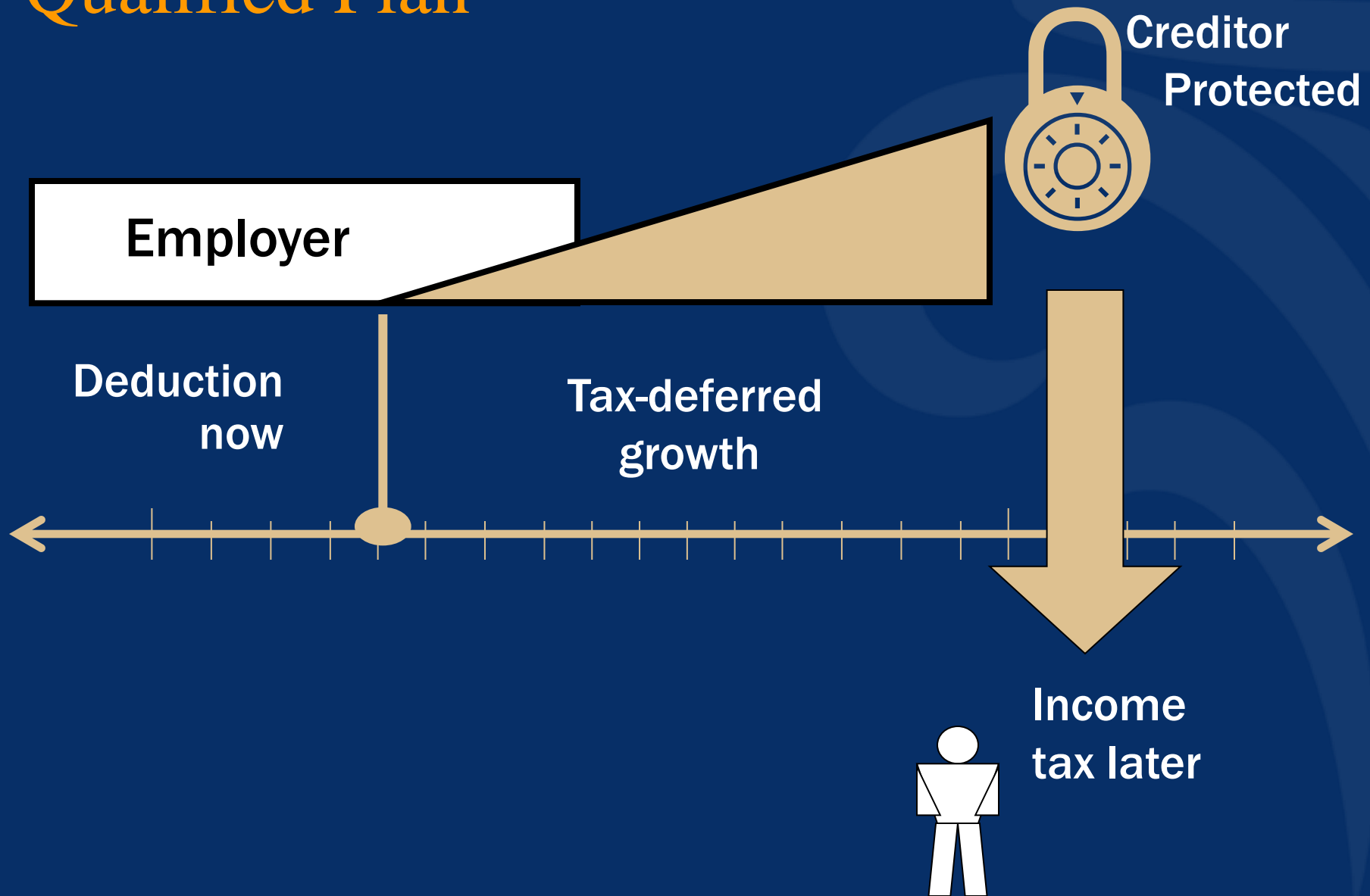
Deferred Compensation Mechanics

- Qualified Plan

vs.

- Nonqualified Plan

Qualified Plan



Non-Qualified Plan

Not Creditor
Protected

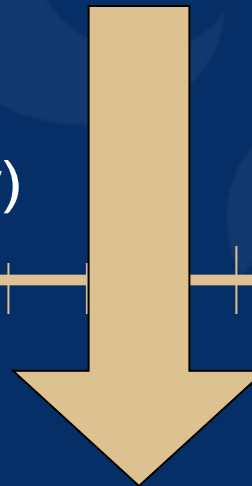


Employer

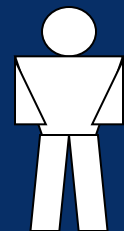
No
Deduction
now

Tax-deferred growth
(if structured properly)

Employer
Deduction
Later



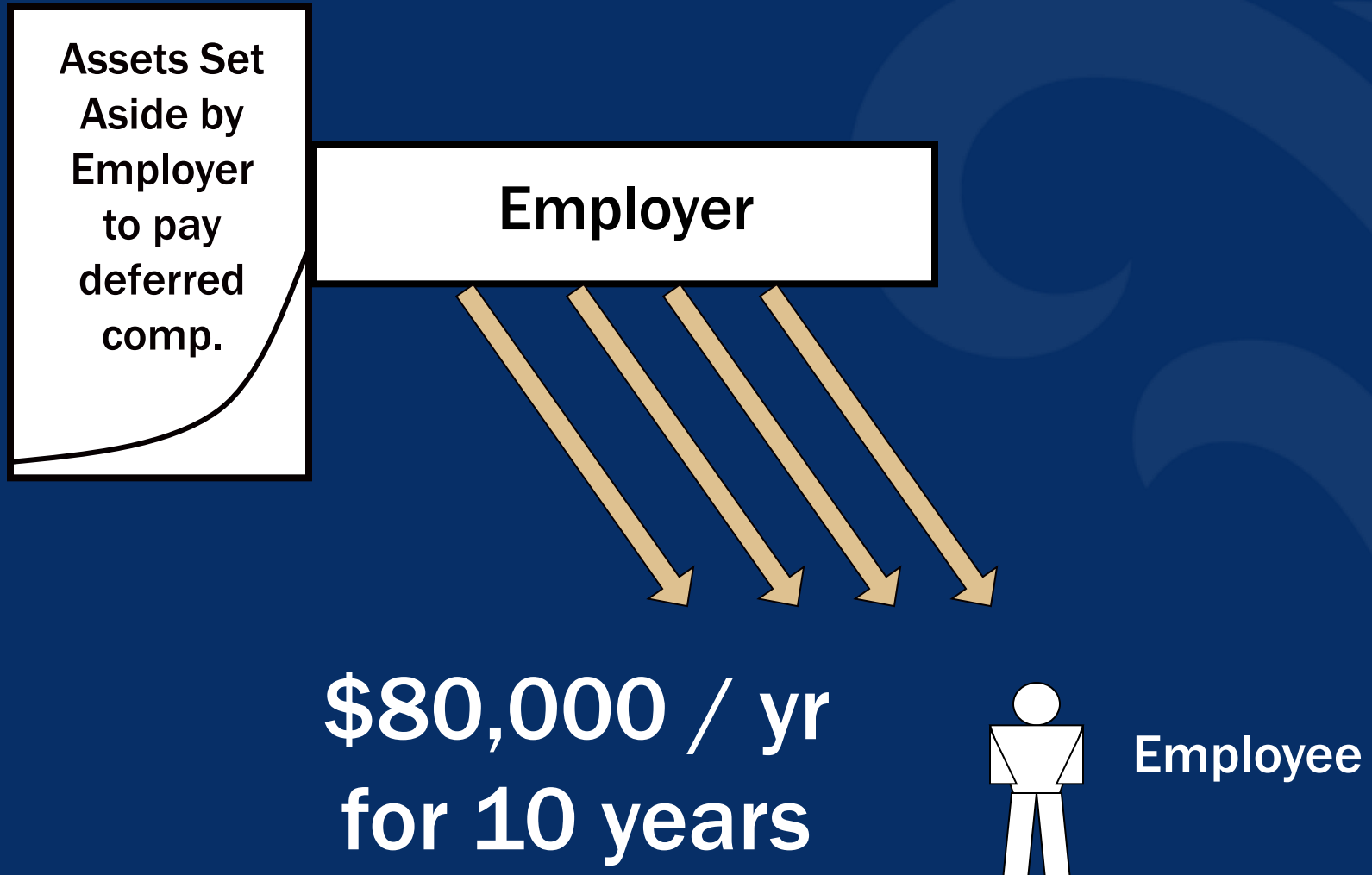
Employee
Income
Tax Later



Non-Qualified Plans –

- Company can have more control over assets & benefits.
- No explicit contribution limits (e.g., can defer \$100,000 per year, or more).
- Wide flexibility regarding vesting – (i) cliff vest after 10 years (leave before year 10 and get nothing); (ii) vest in portions over time (25% each year over 4 years); (iii) fully vest immediately. Can be different for each participant.
- Not required to cover rank-and-file, so you can pick only Top Hat employees or other key employees.
- Fewer ERISA requirements than qualified plans when covering only Top Hat employees.

Paying Deferred Compensation



Exit Strategy Options

- Sale to 3rd party buyer
- Internal sale to current business partners or to key employees
- Family business transfer
- Employee Stock Ownership Plan (ESOP)
- Private Equity Recap
- Retire & retain equity
- Close up shop...

Exit Scenario #1 – Retire & Retain

Retire & retain ownership

- **Service Firm –**
 - Operated for last 30+ years;
 - Clients throughout U.S.;
 - Owner is 69 and starting to think about exiting;
 - Married but no children.
- **55 Employees – 12 “key employees”**
 - 5 executives / senior mgt (early 40s – 50s)
 - 7 middle management (early 30s – mid 40s)

Exit Scenario #1 – Retire & Retain

Bottom Line: Owner doesn't want to sell.

- Owner's 'Name' and 'reputation' are key to company success, but his day-to-day roles could be delegated and transitioned.
- Owner has no idea what he'll do if he were to retire. Just wants freedom and flexibility.
- No family to take over business; Legacy isn't important to owner.
- Management isn't financially able to buy.
- How could NQDC be used as an exit tool?

Exit Scenario #1 – Retire and Retain

Goal – 25 more years of company success

- Gets owner to mid 90s
- Gets most employees to retirement or close

Required Steps –

- Deconstruct and delegate owner's activities
- Management & Operations restructuring
- Compensation plans to retain personnel critical to new management structure.
 - Enter Non-Qualified Deferred Comp.

Exit Scenario #1 – Retire and Retain

Supplemental Executive Retirement Plan

- Company promises key management an extra retirement income stream as added bonus for management roles assumed.
- Retirement income stream can tie to company success measures like profitability or valuation formula.
- Vesting schedules can “handcuff” key employees to company as retention strategy. Vested benefits can feel like “skin in the game” similar to equity.

Exit Scenario #1 – Retire and Retain

Supplemental Executive Retirement Plan

- Company sets aside a portion of profits each year to “informally fund” the future obligation to pay retirement benefits.
- Assets “informally funding” the plan may be allocated to cash, investments, or insurance, but they are company assets available for any company purpose.
- Consider timing, taxation, and triggering for benefits when selecting assets to fund SERP obligations.

Exit Scenario #1 – Retire and Retain

Supplemental Executive Retirement Plan

- 36 year old manager
- Current salary – \$80,000

Benefit Option #1

- Retirement – \$90,000 income per year for 10 years starting at age 65
- Vesting schedule – 100% vested by 60

Funding Vehicle & Assumptions - Investments

- \$XX,000 invested annually up to employee's retirement

Exit Scenario #1 – Retire and Retain

Benefit Option #2

- Retirement – \$85,000 income per year for 10 years starting at age 65
- Salary continuation at employee's death – \$80,000 per year to family for 10 years
- Vesting schedule – 100% vested by 60

Funding Vehicle & Assumptions – Insurance

- \$XX,000 annual premiums up to employee's retirement

Exit Scenario #2 – Internal Buyout

Sell to Partners or Key Employees

- **Professional Service Firm – S-Corp.**
 - Operated for 20 years;
 - Clients throughout north Georgia;
 - Senior Partner is 50 and planning to exit in 10 – 15 years;
- **10 Employees – 2 junior partners**
 - Junior partners are early 30s and want to take over practice and client base established by senior partner.

Exit Scenario #2 – Internal Buyout

Typical buy-sell transaction

- **Junior Partners buy Senior Partner's Stock**
 - Agreed valuation – multiple of earnings or collections
 - Payment Terms –
 - Seller Financing – ?? years at ??% interest;
- **Double Taxation?**
 - Junior partners use after-tax dollars to pay purchase price to Senior Partner.
 - Senior Partner pays capital gains on equity sale and ordinary tax on interest. 21

Exit Scenario #2 – Internal Buyout

- Senior Partner's Equity is valued at \$1 Million with \$100,000 of basis
- Junior Partners pay 40% effective tax rate.

Pre-Tax Cash Flow needed to make Stock Payment to Senior Partner	Gross to Senior Partner	Tax Paid by Senior Partner (20%)	Net to Senior Partner
\$1,666,667	\$1,000,000	\$180,000	\$820,000

- 52% - Effective tax rate between company earnings and Senior Partner's wallet.

Exit Scenario #2 – Internal Buyout

Enter a NQDC Plan

- **Company agrees to pay Senior Partner a 10-year retirement income of \$100,000 starting at age 65.**
 - Retirement payment is deductible to the firm and ordinary income to the Senior Partner.
- **Junior Partners will still buy Senior Partner's Stock, but the firm's equity value is reduced because of the retirement payment obligation to the Senior Partner.**

Exit Scenario #2 – Internal Buyout

- Targeting \$820,000 after-tax to Sr. Partner

Pre-tax Cash Flow needed to make Stock Payment to Senior Partner	Gross to Senior Partner	Tax Paid by Senior Partner (20%)	Net to Senior Partner
\$300,000	\$180,000	\$16,000	\$164,000
Pre-Tax Cash Flow needed to make SERP payment to Senior Partner	Gross to Senior Partner	Tax Paid by Senior Partner (30%)	Net to Senior Partner
\$1,000,000	\$1,000,000	300,000	\$700,000

Exit Scenario #2 – Internal Buyout

- The Company's cash flow ultimately funds the deal for the Partners. The less stress on the Company's cash flow, the better the odds of success for all involved.
- We cut company cash flow needed to fund this deal from \$1.667 million down to \$1.3 million, and we got \$44,000 more cash into Sr. Partner's pocket in the process.
- Total taxes paid by all Partners at all stages went from \$846,667 to \$436,000.

Summary

- Familiarize yourself with non-qualified deferred compensation concepts and get to know some experts in that area if it isn't your cup of tea.
- When dealing with exit strategies, consider NQDC as a tool to retain key employees who will continue company success.
- Don't automatically count out NQDC as a component of an owner's liquidation and exit strategy. It might streamline company cash flow needs to fund the exit and reduce total tax costs in the transaction.

Questions ???

Thank You