

An Introduction to ESOPs

An Instrument of Corporate Finance

Year-End Seminar

Doing Business in Central Pennsylvania and Beyond

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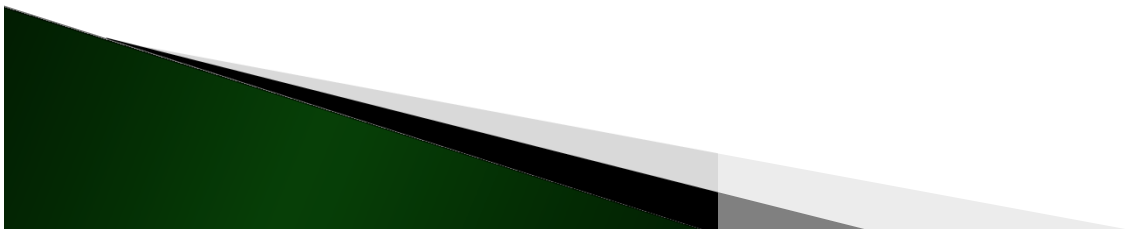
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Outline

- Introduction – What is an ESOP?
- Mechanics of an ESOP
- Benefits to the Selling Shareholder
- Benefits to the Company
- Benefits to Employees
- Potential ESOP Candidates
- Common Misconceptions
- Pitfalls and Risks
- Summary



Introduction - What is an ESOP?



Introduction – What is an ESOP?

- ESOP = “Employee Stock Ownership Plan”
- ESOP = tax-qualified retirement plan that invests, by law, primarily in employer securities
 - Congress structured the tax Code to specifically encourage ESOPs
 - But for an explicit prohibited transaction exemption in the Internal Revenue Code, this structure would be impermissible
- Defined Contribution Plan – each participant has an account (like 401(k))
- ESOPs have been around for a while
- The IRS and the DOL regulate them like 401(k) Plans, since they are tax-qualified retirement plans

Introduction – What is an ESOP? (cont'd)

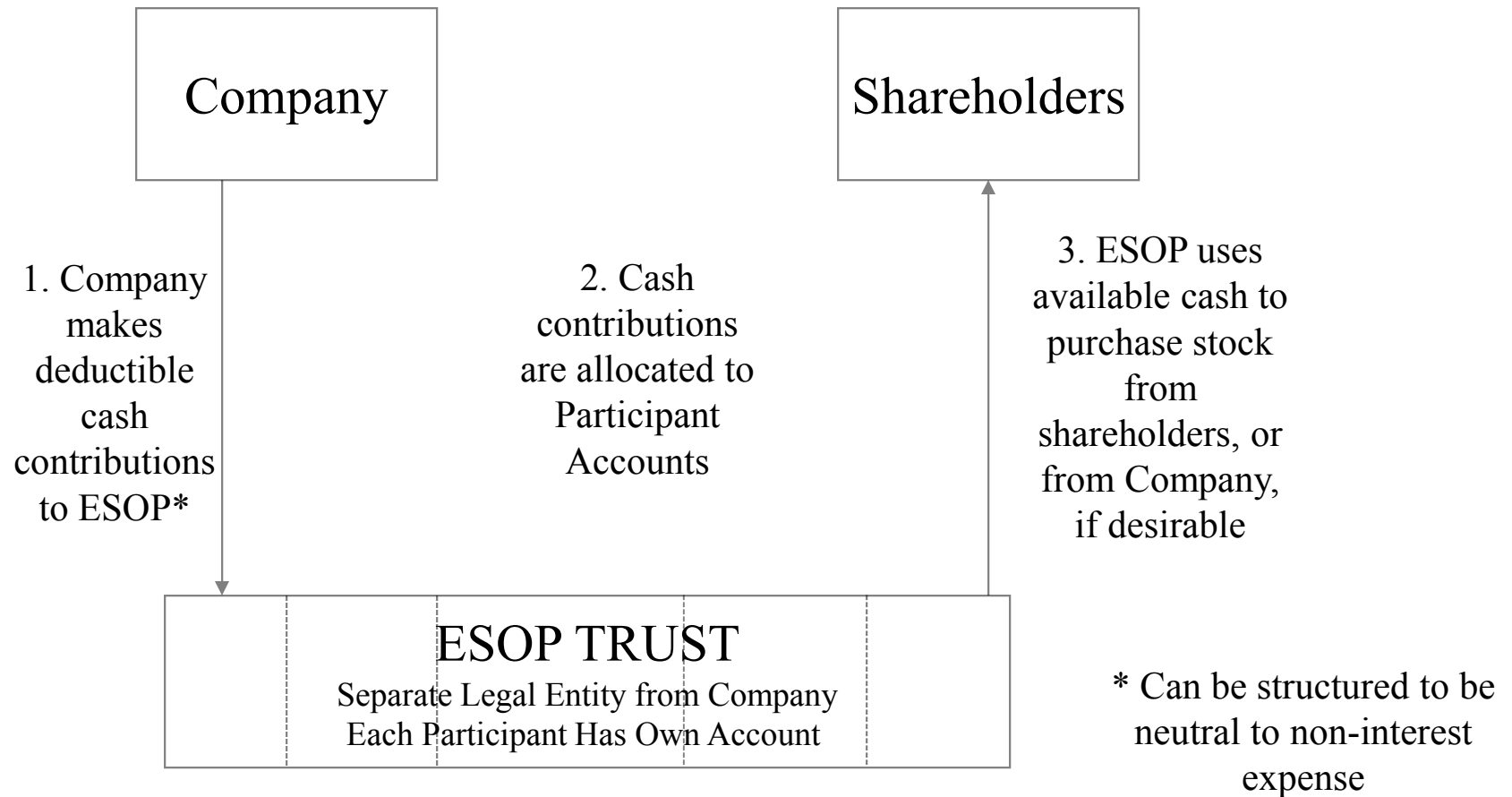
- Instrument of Corporate Finance
 - Shareholder sale of stock can be tax-deferred
 - Creates market for shares in closely held corporation
 - Shares end up in “friendly” hands
 - Company can essentially deduct principal (finance debt with pre-tax dollars) since ESOP contributions are tax-deductible
 - Company can, in effect, operate virtually 100% tax free if S corporation owned by ESOP
- Two general types
 - Non-leveraged, deductible employer retirement plan contributions are made in cash, which is then used to purchase employer stock (can also be made directly in stock)
 - Leveraged, deductible employer contributions are made in cash, which contributions are then used by the ESOP to repay a loan used to purchase employer stock

Mechanics of an ESOP



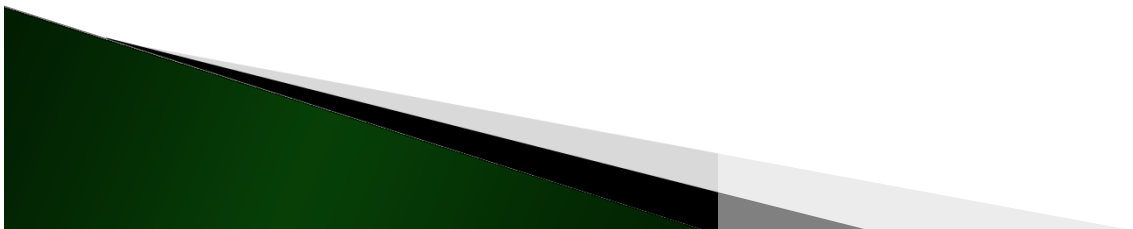
Mechanics of an ESOP

- Non-Leveraged ESOP



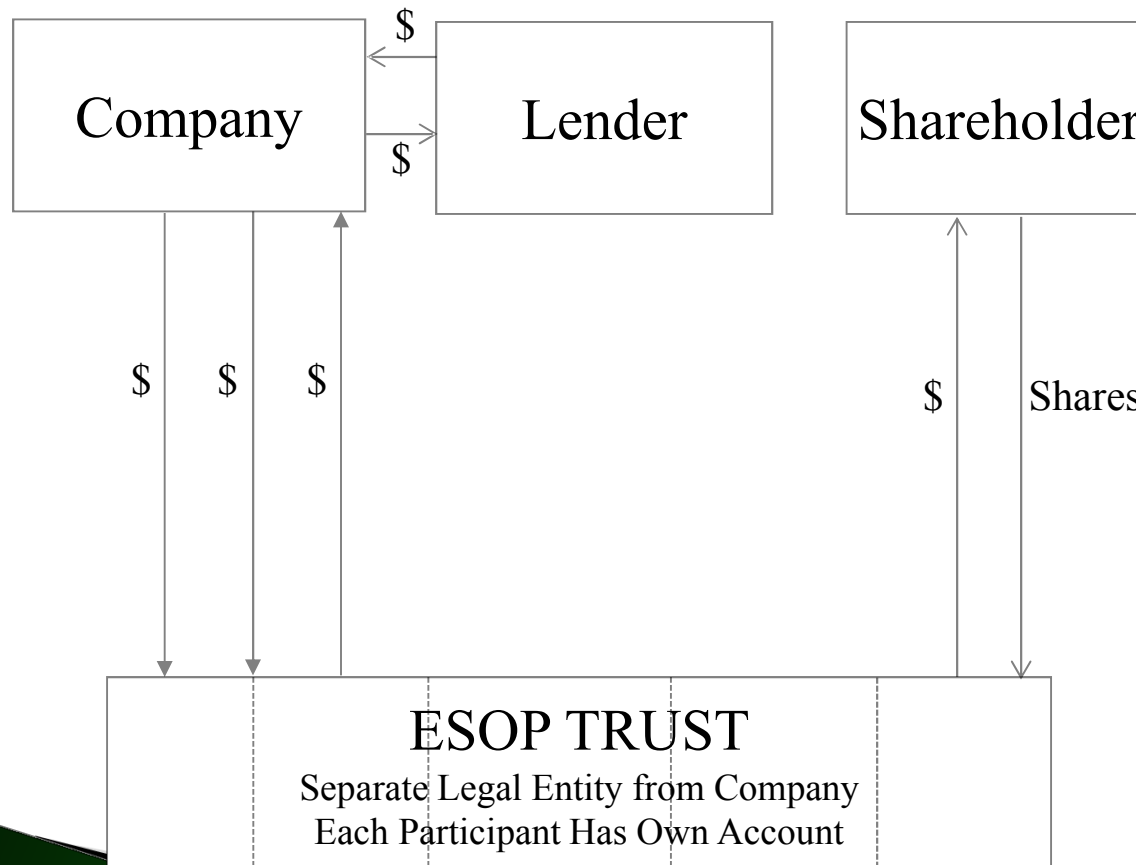
Mechanics of an ESOP (cont'd)

- Non-Leveraged ESOP
 - Company makes deductible cash contribution to ESOP (could be made in stock)
 - No incremental cost to Company if ESOP replaces company contribution to 401(k) or profit sharing plan
 - ESOP uses cash to buy shares thereby creating a market for shares
 - Contribution is typically allocated proportionally based on eligible compensation



Mechanics of an ESOP (cont'd)

- Leveraged ESOP

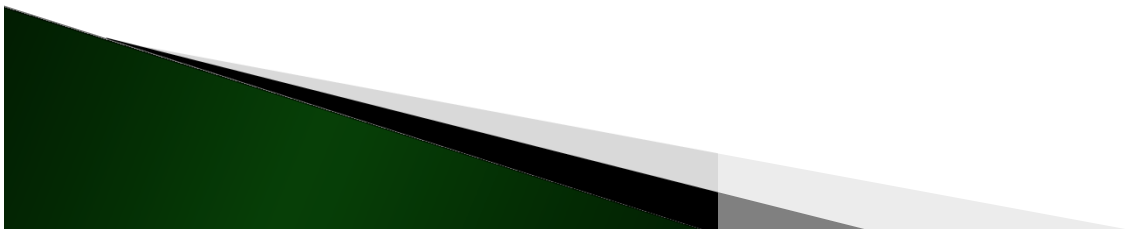


1. Company borrows from Lender
2. ESOP borrows from Company
3. ESOP buys stock from shareholder (or newly issued shares)
4. Company makes annual cash contribution to ESOP*
5. ESOP makes loan payment to Company
6. Pro-rata shares are released from suspense account and allocated to Participant accounts
7. Company makes loan payment to Lender

* Can be structured to be neutral to non-interest expense

Mechanics of an ESOP (cont'd)

- Leveraged ESOP
 - Company loans directly to ESOP after borrowing from lender or guarantees loan from a lender directly to ESOP
 - ESOP uses loan proceeds to purchase large block of shares
 - Purchased shares are held in “Suspense Account” as collateral for ESOP loan
 - With each loan payment, tranche of shares are released from the suspense account and allocated to participant accounts
 - Allocation to participants is typically proportional based on eligible compensation



Benefits to the Selling Shareholder



Benefits to the Selling Shareholder

- Can have a tax-free sale of shares (Code Section 1042 Transaction)
 - Saves 20% capital gains plus 3.8% Medicare Surtax
 - Example:

	Sale to ESOP	Non-ESOP Sale
Sale Price	\$15M	\$15M
Basis	\$5M	\$5M
Gain	\$10M	\$10M
Taxes	--	\$2.38M
After-Tax Proceeds	\$15M	\$12.62M

- Step up basis on death

Benefits to the Selling Shareholder (cont'd)

- To take advantage of 1042 transaction –
 - Must be C corporation (so S corporation shareholders must revoke S election if currently S corporation)
 - Must sell at least 30% of the value of outstanding shares
 - Must buy “qualified replacement property”
- Creates market for shares – mechanism to create shareholder liquidity
- If selling shareholder is still majority owner (50% plus 1 share) post-transaction, can still maintain control
- Can be first step in generating initial liquidity for future possible sale

Benefits to the Company



Benefits to the Company

- Shares end up in “friendly” hands
- Company stays in local community rather than having remote ownership
- Company can fully deduct cost of sale. Example:

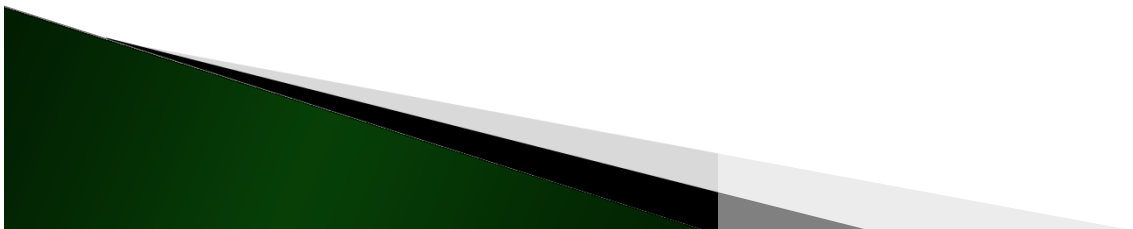
	ESOP	No ESOP
Principal Borrowed	\$15M	\$15M
Deduction for Principal Payments*	\$6M	--
Effective Cost	\$9M	\$15M

- Total Tax Savings: \$8.38M (\$2.38M for shareholder and \$6M for Company)

* Assumes 40% effective tax rate

Benefits to the Company (cont'd)

- The reduction in tax liability effectively increases working capital
- If S Corp owned by ESOP, can operate 100% tax free
- Increases employee productivity because value of shares is tied to performance
- Can be used to finance expansion with newly issued shares – same tax advantage for principal payments

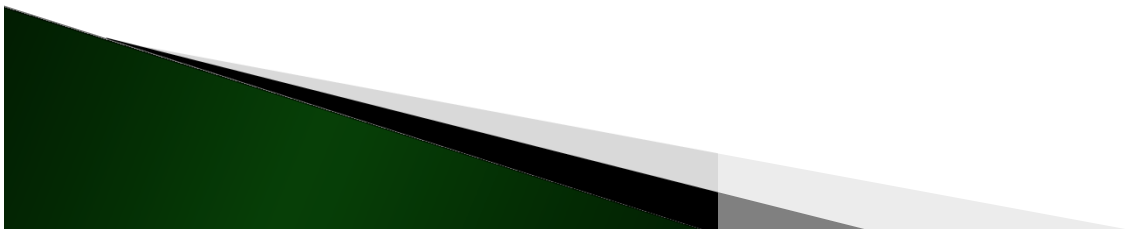


Benefits to Employees



Benefits to Employees

- Retirement Benefit is equal to value of company stock in their account
- ESOP account is tax-deferred
- No employee tax event until distribution
 - Possibly capital gains on distribution (instead of ordinary income)
 - Can rollover distribution to further defer tax event
- Since an “owner”, feels like part of a team – incentivized to perform

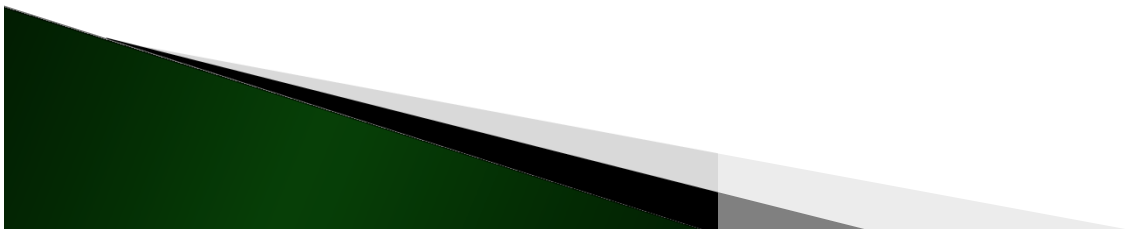


Potential ESOP Candidates



Ideal ESOP Situations

- Closely held businesses with no transition strategy
- Middle market companies
- Non-sale situations – companies looking to raise capital for expansion (same tax advantage) or acquisition
- Companies with little leverage and competent management
- Minimum size: approximately 25 employees



Common Misconceptions



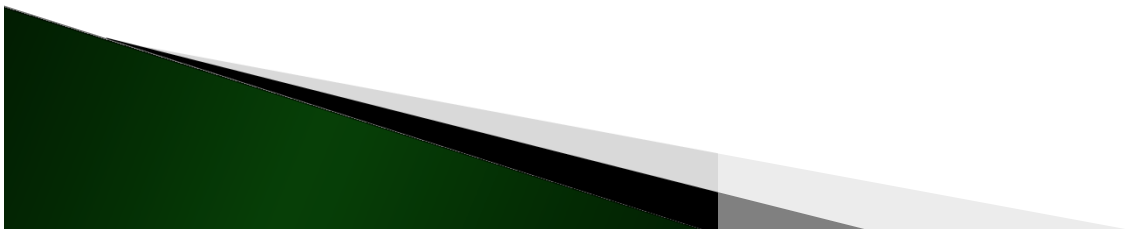
Common Misconceptions

- Owner will lose control of the Company
 - If owner maintains majority ownership, simply not true
 - Even if ESOP owns majority of Company, ESOP Trustee's role is to vote for Board members and Board appoints management
 - Depending upon situation, owner may even negotiate an employment agreement to be effective post-transaction
- Significant Transaction Costs
 - The transaction costs are no higher than selling to an outside party



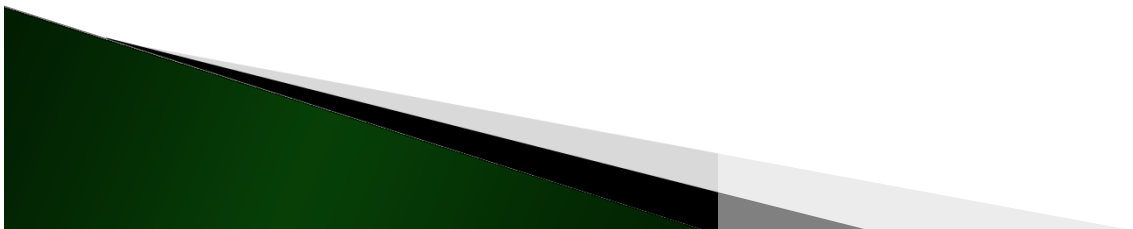
Common Misconceptions (cont'd)

- Owner is selling short (not receiving full value)
 - ESOP Trustee cannot pay more than “adequate consideration,” which is fair market value of shares as determined by an independent appraiser
 - In our experience, the price paid by an ESOP Trustee is typically similar to the price paid by a financial buyer
 - To the extent there is a strategic buyer that is willing to overpay compared to a financial buyer, the ESOP will likely not be able to match



Common Misconceptions (cont'd)

- Employees can examine the Company's books
 - Participants must receive statement showing value of their shares, but detailed financial information is not required to be disclosed
 - Some companies, as a matter of culture, choose to share some level of detailed financial information



Pitfalls and Risks



Pitfalls and Risks

- Unique fiduciary issues
 - The implementation of the ESOP (e.g., the price at which shares are sold and the choice of trustees and service providers) is fiduciary in nature
 - Trustee is generally responsible for decisions, such as voting and determining FMV
 - Internal vs. external trustee
 - External trustee advisable in conflict situations
 - Primary fiduciary is responsible for assuring that the ESOP does not pay more than “adequate consideration” (e.g., fair market value) for employer securities
 - Fiduciaries have an obligation to monitor and/or attempt to influence management if such activity is likely to enhance the value of the ESOP’s investment in the company

Pitfalls and Risks (cont'd)

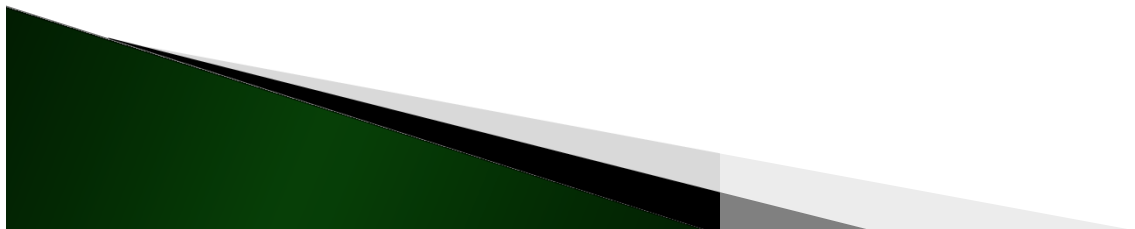
- Unique fiduciary issues (cont'd)
 - Potential personal liability
 - Indemnification and fiduciary liability insurance provides fiduciaries with protection
 - Fiduciary liability is not covered under E&O policy – requires separate policy
- Adequate Consideration
 - Purchase must be for “adequate consideration”
 - Based on a good faith determination of fair market value, which requires written documentation of value
 - If traded on NASDAQ or NYSE, value is determined by most recent trade
 - If not traded on NASDAQ or NYSE, value must be determined by an independent appraiser

Pitfalls and Risks (cont'd)

- Government Regulation
 - DOL Oversight
 - Documenting fiduciary process is key
 - IRS compliance for tax benefits
- Impediment to Future Sales?
 - ESOP Ownership can make future sale more cumbersome due to fiduciary considerations
 - ESOP Trustee likely will not provide same indemnification as other selling shareholders
 - Escrows and clawbacks are much more difficult due to prohibited transaction considerations
 - Deal can still be done (they are all the time) but these issues will be heavily negotiated and can affect price

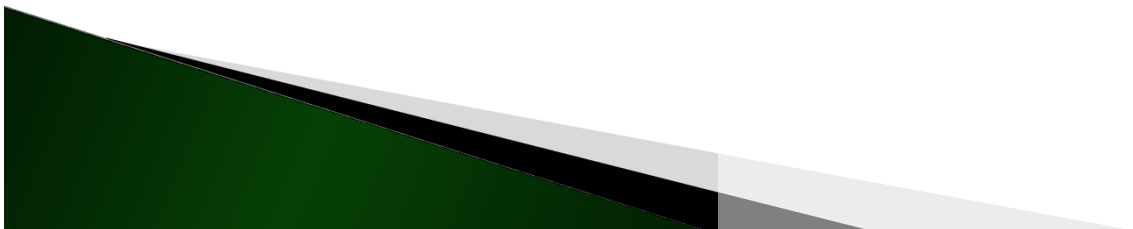
Pitfalls and Risks (cont'd)

- Must properly size ESOP debt
 - Deduction Limits
 - Aggregate limit: cannot exceed 25% of eligible comp
 - Individual limit: cannot exceed the lesser of (i) \$53,000 (in 2015) or (ii) 100% of a participant's compensation (capped at \$265,000 in 2015)
 - Compensation limit of \$265,000 (in 2015, adjusts for inflation each year)
 - Dividends are generally not considered contributions
 - Dividends can be deducted in certain cases
 - If ESOP loan is not sized properly, cannot repay debt



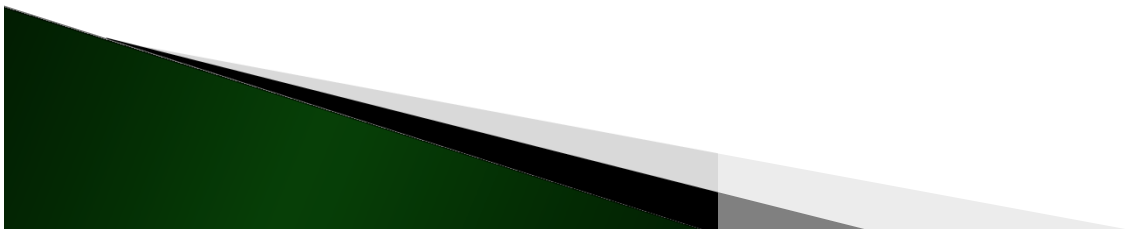
Pitfalls and Risks (cont'd)

- Accounting is complex, and often counterintuitive
 - Controlled by ASC 718-40 (formerly SOP 93-6)
 - Direct loan made by third-party to ESOP is considered Company liability
 - If leveraged, can be mismatch between comp expense and contribution deduction – comp expense is value of the shares released not amount contributed
 - Shares held in suspense account are not considered outstanding for capital or EPS purposes



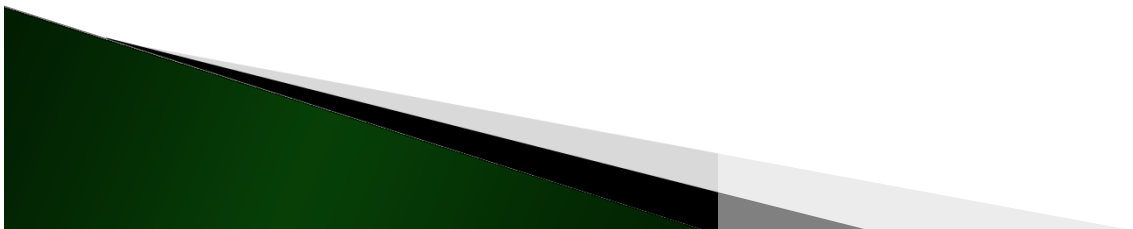
Pitfalls and Risks (cont'd)

- Voting
 - NYSE or NASDAQ – participants can direct trustee on all matters for which shareholders are permitted to vote
 - If not NYSE or NASDAQ, trustee votes shares in its discretion unless it involves merger, consolidation, recap, etc.
- Diversification – Participant right to elect to diversify out of employer stock
 - Not publicly traded – age 55 and 10 years of service
 - Publicly traded – 3 years of service



Pitfalls and Risks (cont'd)

- Repurchase Obligation
 - Put Requirement – if not NYSE or NASDAQ, participant has right to require company to repurchase distributed shares at fair market value
 - Company must adequately plan for repurchase liability – this is an expense
- Ongoing Operational Costs
 - Annual valuation (if private)
 - Administration
 - Legal



Summary



Summary

- A well-designed ESOP can be part of a coordinated strategy and integrated with a broad spectrum of business goals which tie together tax benefits, shareholder objectives, employee benefits and executive compensation programs

