What ERISA Practitioners Need to Know About Accounting for Plans

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What is Accounting?

- The system of recording and summarizing business and financial transactions and analyzing, verifying, and reporting the results.
- The process of identifying, measuring and communicating quantitative information (primarily financial in nature) to permit informed judgment and decision by users of the information.
- Provides information about the financial health of an entity or Plan
- Provides information about solvency and liquidity of an entity or Plan
- Enron principle: Don't cook your books.



What are Financial Statements?

- Financial statements are written records that convey the financial activities and conditions of a business or entity, such as an employee benefit plan.
- The two major financial statement reports are the income statement and balance sheet. Companies often also have a cash flow statement but plans often do not.
- Financial statements are often audited by government agencies, accountants, firms, etc. to ensure their accuracy.

Balance Sheets

- The balance sheet provides an overview of assets, liabilities and equity at a snapshot in time.
- For plans, "Statement of Net Assets Available to Pay Benefits".
- Date at the top tells you when the snapshot was taken, which is generally the end of the fiscal year.
- Company balance sheet equation: Assets = Liabilities + Equity
 - This equation is foundation of double-entry accounting system, which ensures balance sheet remains "balanced,"
 - Each entry made on debit side should have corresponding entry on credit side.



SAMPLE MULTIEMPLOYER PENSION PLAN STATEMENTS OF NET ASSETS AVAILABLE FOR BENEFITS DECEMBER 31, DECEMBER 31, 20X1 AND 20X0

What Does a Balance Sheet/ **Statement** of Net **Assets Look** Like?

Sample

| | | 20X1 | 20X | 0 |
|--|-----------|---|---------------------|--|
| ASSETS | | | | |
| Investments - at fair value U.S. government and government agency obligations | \$ | 7,382,785 | | 28,176 |
| Corporate bonds Foreign securities Common stocks Common/collective trusts Mutual funds | | 7,653,043 505,511 21,315,679 24,517,601 9,080,679 | 5 21,60 23,42 | 27,712 12,000 05,221 21,880 35,172 |
| Hedge funds Pooled separate account Short-term investment funds | | 8,897,762 4,438,920 1,083,158 84,875,138 | 7,20 | 01,727 44,911 76,799 |
| Receivables Employer contributions Interest and dividends Due from broker for investments sold Other | | 545,698 122,390 1,107,728 71,725 | 50 | 63,312 25,333 87,214 |
| Cash | | 1,847,541 361,593 | | 7 <u>5,859</u> 29,198 |
| TOTAL ASSETS | | 87,084,272 | 79,18 | 81,856 |
| LIABILITIES | | | | |
| Accounts payable Due to broker for investments purchased | | 134,231 894,313 | | 20,020 11,364 |
| TOTAL LIABILITIES | | 1,028,544 | 43 | 31,384 |
| NET ASSETS AVAILABLE FOR BENEFITS | <u>\$</u> | 86,055,728 | <u>\$ 78,75</u> | 50,472 |

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Income Statements

- Also called P&L ("profit and loss") or "Statement of Operations"
- For plans: "Statement of Changes in Net Assets Available for Benefits"
- Income statement provides an overview of revenues and expenses.
- Unlike the balance sheet, the income statement covers a range of time, which is a year for annual financial statements and a quarter for quarterly financial statements, stated at the top.

SAMPLE MULTIEMPLOYER PENSION PLAN STATEMENTS OF CHANGES IN NET ASSETS AVAILABLE FOR BENEFITS FOR THE YEARS ENDED DECEMBER 31, 20X1 AND 20X0

What Does the Income Statement/ **Statement** of Changes in Net Assets **Available for Benefits** Look Like?

Sample

| | 20X1 | 20X0 |
|---|--|--|
| ADDITIONS TO PLAN ASSETS ATTRIBUTED TO | | |
| Investment income Net appreciation in fair value of investments Interest Dividends | \$ 6,704,957 939,464 964,096 8,608,517 | \$ 7,397,649 857,968 690,634 8,946,251 |
| Investment expenses | (516,181) | (401,166) |
| Employer contributions | 8,092,336 5,399,422 | 8,545,085 5,130,740 |
| TOTAL ADDITIONS | 13,491,758 | 13,675,825 |
| DEDUCTIONS FROM PLAN ASSETS ATTRIBUTED TO | | |
| Benefits | 5,314,164 | 4,252,120 |
| Administrative expenses Contract administrator's fees Actuarial fees Legal fees Audit fees Payroll audit fees Pension Benefit Guaranty Corporation premiums Insurance and bonding Printing, postage and miscellaneous Meetings and conferences | 557,492 37,599 42,000 46,620 24,452 111,704 33,638 15,640 3,193 872,338 | 496,157 60,609 42,000 35,200 19,885 100,573 17,539 13,882 7,845 793,690 |
| TOTAL DEDUCTIONS | 6,186,502 | 5,045,810 |
| NET INCREASE | 7,305,256 | 8,630,015 |
| NET ASSETS AVAILABLE FOR BENEFITS AT BEGINNING OF YEAR | 78,750,472 | 70,120,457 |
| NET ASSETS AVAILABLE FOR BENEFITS AT END OF YEAR | \$ 86,055,728 | <u>\$ 78,750,472</u> |

NOTE 6: ACTUARIAL INFORMATION

The Plan's actuary has reported the following information as of January 1, 20×1 and 20×0.

| | | 20×1 | | 20×0 | |
|---|---|-------------|-----------|------------|--|
| Actuarial present value of accumulated plan benefits | _ | | _ | | |
| Vested benefits | | | | | |
| Active participants | s | 46,993,084 | \$ | 43,045,523 | |
| Retirees and beneficiaries | | 32,329,797 | | 29,698,625 | |
| Terminated vested | | 16,345,351 | _ | 10,138,671 | |
| | _ | 95,668,232 | _ | 82,882,819 | |
| Non-vested benefits | _ | 5,653,186 | _ | 6,483,475 | |
| Total actuarial present value of | | | | | |
| accumulated plan benefits | 5 | 101,321,418 | <u>\$</u> | 89,366,294 | |

As reported by the actuary, the changes in the present value of accumulated plan benefits during the year ended December 31, 20×0 were as follows:

| Actuarial present value of accumulated plan benefits at beginning of year | <u>\$ 89,366,294</u> |
|--|-----------------------|
| Increase (decrease) during year attributable to | |
| Benefits accumulated | 3,198,263 |
| Benefits paid | (4,252,120) |
| Increase for interest | 7,238,352 |
| Experience losses | 1,609,375 |
| Changes in assumptions | 4,161,254 |
| Net increase | 11,955,124 |
| Actuarial present value of accumulated plan benefits at end of year | <u>\$ 101,321,418</u> |

What Does a DB Plan's Actuarial Information Look Like?

NOTE 8: BENEFIT OBLIGATIONS

What Does a Health Plan's **Benefit Obligations** Look Like?

The Plan reports its benefit obligations in conformity with the American Institute of Certified Public Accountants' Statement of Position 92-6, as amended by Statement of Position 01-2. Information regarding amounts currently payable to or for participants, beneficiaries, and dependents for service providers and insurance premiums as of December 31, 20X1 and 20X0 are determined by the Plan's management. Information regarding amounts currently payable to or for participants, beneficiaries, and dependents for claims currently payable and amounts incurred but not paid and the present value of the Plan's postretirement benefit obligations as of December 31, 20X1 and 20X0, is determined by the Plan's actuaries. Information regarding the present value of the Plan's benefit obligations as of December 31, 20X1 and 20X0, is shown below:

| | | 20X1 | | 20×0 |
|--|----|--|----|--|
| Amounts currently payable to or for participants, beneficiaries, and dependents | _ | | | |
| Claims currently payable and amounts incurred but not paid Group insurance and service providers payable | s | 6,200,000 49,356 | \$ | 4,900,000 53,589 |
| Postretirement benefit obligations | _ | 6,249,356 | - | 4,953,589 |
| Current retirees Other participants fully eligible for benefits Participants not fully eligible for benefits | _ | 33,400,000 43,000,000 67,100,000 | _ | 33,300,000 35,400,000 62,400,000 |
| | | 143,500,000 | _ | 131,100,000 |
| Total benefit obligations | \$ | 149,749,356 | \$ | 136,053,589 |

NOTE 8: BENEFIT OBLIGATIONS - continued

Information regarding the changes in benefit obligations for the years ended December 31, 20×1 and 20×0 is shown below:

| Amounts currently payable to or for participants, beneficiaries, and dependentsBalance at beginning of year\$ 4,953,589 \$ 5,162,244Increase (decrease) during year attributable to Changes in medical claims and claims incurred but not reported1,300,000 (200,000)Changes in group insurance and service providers payable(4,233) (8,655)Balance at end of year6,249,356 4,953,589Postretirement benefit obligations131,100,000 (2,000,000)Increase (decrease) during year attributable to Benefits earned and other changes131,100,000 (2,000,000)Changes in actuarial assumptions4,900,000 (2,000,000)Changes in actuarial assumptions- (70,000,000)Balance at end of year143,500,000 131,100,000Changes in actuarial assumptions- (70,000,000)Balance at end of year143,500,000 131,100,000 | | _ | 20×1 | | 20×0 |
|--|------------------------------------|------|-------------|----|-------------------|
| Increase (decrease) during year attributable to Changes in medical claims and claims incurred but not reported1,300,000(200,000)Changes in group insurance and service providers payable(4,233)(8,655)Balance at end of year6,249,3564,953,589Postretirement benefit obligations131,100,000216,900,000Increase (decrease) during year attributable to Benefits earned and other changes4,900,000(2,000,000)Changes due to passage of time Benefits paid9,700,00016,100,000Changes in actuarial assumptions Plan amendments-(70,000,000)Balance at end of year143,500,000131,100,000 | | | | | |
| Changes in medical claims and claims incurred but not reported1,300,000(200,000)Changes in group insurance and service providers payable(4,233)(8,655)Balance at end of year6,249,3564,953,589Postretirement benefit obligations131,100,000216,900,000Increase (decrease) during year attributable to Benefits earned and other changes4,900,000(2,000,000)Changes due to passage of time Benefits paid Changes in actuarial assumptions Plan amendments9,700,00016,100,000Balance at end of year143,500,000131,100,000 | Balance at beginning of year | \$ | 4,953,589 | \$ | 5,162,244 |
| but not reported1,300,000(200,000)Changes in group insurance and service providers payable(4,233)(8,655)Balance at end of year6,249,3564,953,589Postretirement benefit obligations131,100,000216,900,000Balance at beginning of year131,100,000216,900,000Increase (decrease) during year attributable to Benefits earned and other changes4,900,000(2,000,000)Changes due to passage of time Benefits paid Changes in actuarial assumptions9,700,00016,100,000Balance at end of year-(70,000,000)-Balance at end of year143,500,000131,100,000 | | | | | |
| providers payable(4,233)(8,655)Balance at end of year6,249,3564,953,589Postretirement benefit obligations131,100,000216,900,000Balance at beginning of year131,100,000216,900,000Increase (decrease) during year attributable to Benefits earned and other changes4,900,000(2,000,000)Changes due to passage of time Benefits paid Changes in actuarial assumptions9,700,00016,100,000Balance at end of year.(32,000,000).Balance at end of year143,500,000131,100,000 | but not reported | | 1,300,000 | | (200,000) |
| Postretirement benefit obligationsBalance at beginning of year131,100,000216,900,000Increase (decrease) during year attributable to Benefits earned and other changes4,900,000(2,000,000)Changes due to passage of time Benefits paid9,700,00016,100,000Changes in actuarial assumptions Plan amendments-(70,000,000)Balance at end of year143,500,000131,100,000 | | _ | (4,233) | _ | (8,655) |
| Balance at beginning of year 131,100,000 216,900,000 Increase (decrease) during year attributable to 4,900,000 (2,000,000) Benefits earned and other changes 4,900,000 (2,000,000) Changes due to passage of time 9,700,000 16,100,000 Benefits paid (2,200,000) 2,100,000 Changes in actuarial assumptions - (70,000,000) Plan amendments - (32,000,000) Balance at end of year 143,500,000 131,100,000 | Balance at end of year | _ | 6,249,356 | _ | 4,953,589 |
| Increase (decrease) during year attributable to Benefits earned and other changes4,900,000(2,000,000)Changes due to passage of time9,700,00016,100,000Benefits paid(2,200,000)2,100,000Changes in actuarial assumptions-(70,000,000)Plan amendments-(32,000,000)Balance at end of year143,500,000131,100,000 | Postretirement benefit obligations | | | | |
| Benefits earned and other changes 4,900,000 (2,000,000) Changes due to passage of time 9,700,000 16,100,000 Benefits paid (2,200,000) 2,100,000 Changes in actuarial assumptions - (70,000,000) Plan amendments - (32,000,000) Balance at end of year 143,500,000 131,100,000 | Balance at beginning of year | 1 | 31,100,000 | | 216,900,000 |
| Changes due to passage of time 9,700,000 16,100,000 Benefits paid (2,200,000) 2,100,000 Changes in actuarial assumptions - (70,000,000) Plan amendments - (32,000,000) Balance at end of year 143,500,000 131,100,000 | | | 4 000 000 | | (2.000.000) |
| Benefits paid (2,200,000) 2,100,000 Changes in actuarial assumptions - (70,000,000) Plan amendments - (32,000,000) Balance at end of year 143,500,000 131,100,000 | - | | | | |
| Changes in actuarial assumptions - (70,000,000) Plan amendments - (32,000,000) Balance at end of year 143,500,000 131,100,000 | | | | | · · |
| Plan amendments - (32,000,000) Balance at end of year 143,500,000 131,100,000 | | | (2,200,000) | | , , |
| Balance at end of year 143,500,000 131,100,000 | | | - | | |
| | | _ | | _ | · · · · · · · · · |
| Total plan benefit obligations \$ 149,749,356 \$ 136,053,589 | Balance at end of year | 1 | 43,500,000 | _ | 131,100,000 |
| | Total plan benefit obligations | \$ 1 | 49,749,356 | \$ | 136,053,589 |

What Does a Health Plan's Benefit **Obligations** Look Like?

Practice Tips

- Look at "Notes to the financial statements" these are not like normal footnotes. Often the notes are where the action is, especially hidden clues which are code for "we lost a lot of money."
- Notes often start with a "Description of the Plan," which will tell you a lot about how the plan is organized and about the plan's terms.



Practice Tips, Cont.

- Companies that have a defined benefit will report information in a "Note" usually titled "Pension and Other Postretirement Benefits"
 - Discloses Over/Underfunded status of the Plan
 - Discloses the investment allocation for the Plan's assets



- Discloses assumptions regarding rate of return the company assumes on its investments
- Present Value of the Liabilities
 - Discount rate
 - Actuarial Assumptions regarding the life expectancy of the workforce etc.

Practice Tips, Cont.

- "Pesky Zeros Problem"
 - Are statements numbers what they appear? (meaning \$2,345 = \$2,345)
 - Do you see "(\$ in thousands)"? If so, then \$2,345 = \$2,345,000. This is very common.
 - If "(\$ in millions)" then \$2,345 = or \$2.3 billion (this does happen).
 - Example: company discloses notional/payout value of derivatives contracts in a table showing \$2,345,000 but states "(\$ in millions)." This means contracts could require payment of \$2.34 trillion.

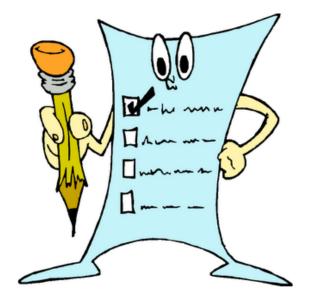
Uses of Financial Statements in ERISA Practice & Litigation

- Audits
- Investigate financial health of a Plan
- Investigate financial health of a defendant, important for collectability of a judgment
 - Disclosures about your lawsuit if liability is potentially significant are required
- Purpose of Form 5500s: provide participants information about their plan and provide the government information for compliance and enforcement.

Statutory Basis for Audit Requirement

- According to ERISA § 103(a)(3)(A):
 - The plan administrator shall engage an IQPA who will examine books and records deemed necessary to determine if required financial statements and schedules are presented in conformity to and consistently with GAAP.
 - This examination shall be conducted in accordance with GAAS and shall involve testing as determined by the IQPA.
 - The IQPA shall offer an opinion as to whether the separate schedules specified in subsection (b)(3) of this section and the summary material required under section 104(b)(3) present fairly and in all material respects the information contained therein when considered in conjunction with the financial statements taken as a whole.
 - The opinion by the IQPA shall be included in the annual report.

- IQPA requirement:
 - Qualified public accountant is defined in ERISA § 103(a)(3)(D) as a certified public accountant or a licensed public accountant or a person certified by the Secretary of Labor as a QPA per regulations for person who practices in state where there is no certification or licensing for accountants
 - What makes such a person independent?
 - DOL said in brochure for fiduciaries that this means that "Auditors of employee benefit plans should not have any financial or other conflicts of interests with respect to the plan or the plan sponsor that would affect their ability to render an objective, unbiased opinion about the plan's financial condition."
 - That means, among other things, that the auditor has to be an outside party and cannot be an employee of the fund. Further, the auditor cannot maintain books for the plan for any reason.
 - Sponsors of plans subject to a Form 5500 audit requirement have a fiduciary responsibility to prudently select the IQPAs they use.



- What is GAAP and GAAS?
 - GAAP (Generally Accepted Accounting Principles) and GAAS (Generally Accepted Auditing Standards) are set by the Financial Accounting Standards Board (FASB) and the American Institute of Certified Public Accountants (AICPA).
 - GAAP contains general rules, standards and conventions of preparing financial statements.
 - GAAS consists of standards that govern how to audit financial statements.

- Financial Statements must be prepared on a consistent basis with that of the preceding year *see* ERISA § 103(b)(3)(A).
- Statement of Net Assets Available for Benefits must be comparative with the prior period. The Statement of Changes in Net Assets Available for Benefits may be a single year presentation.
- Limited Scope Audits are permissible under ERISA. They cost less because these do not require the auditor to extend any audit procedures over investments certified by a custodian, including valuation.



- What tests of the books and records does the auditor perform?
 - Testing the accuracy of benefit payments
 - Testing the fair value of assets held for investment purposes and the income received and gain/loss from the sale of investments
 - Testing contributions received and receivable by the plan to ensure completeness
 - Testing administrative expenses to ensure consistent with plan documents and that they represent actual and necessary plan costs
 - Testing participant loans on DC plan and that the allocation of income to participant balances is calculated and posted properly
 - Testing the completeness of plan benefit obligation by confirming participant data provided to and used by the actuary

Questions DOL Identified That a Fiduciary Should Ask the Plan Auditor :

- Whether plan assets covered by the audit have been fairly reported;
- Whether plan obligations are properly stated and described;
- Whether contributions to the plan were properly calculated and timely received;
- Whether benefit payments were made in accordance with plan terms;
- Whether employees were properly included or excluded from participation in the plan;
- If applicable, whether participant accounts are fairly stated;
- Whether issues were identified that may impact the plan's tax status; and
- Whether any transactions prohibited under ERISA were properly reported

Investment Valuation – What's Required

GAAP requires an entity to:

- Establish accounting and reporting process for determining fair value measurements and disclosures
- Select appropriate valuation method
- Identify and support any significant assumptions used
- Prepare the valuation
- Ensure presentation and disclosure of the fair value measurements are in accordance with GAAP

Investment Valuation – What is the Basis for Valuation?

- Level 1 unadjusted quoted prices in active markets for identical assets (stocks, mutual funds)
- Level 2 quoted market prices for similar assets in active markets or for identical or similar assets in markets that aren't active (bonds, government securities)
- Level 3 valuation is based on significant unobservable inputs (real estate)
- Net Asset Value (NAV) valuation is based on the fair value of underlying assets (Fund of funds, private funds, real estate funds)

Investment Valuation – Issues for Fiduciaries

Fiduciaries may look to an advisor to assist in the mechanics of the valuation. However, fiduciaries are responsible for obtaining sufficient information to evaluate and independently challenge the valuation and ensure footnotes are complete.

- EBSA's Boston Regional office issued July 1, 2008 letter (the "Boston Letter")
 - Trustees failed to value accounts
 - Trustees failed to establish a process and evaluate fair value
- DOL position: both failures violated ERISA

Summary: Administrator should establish a process to evaluate the fair value of any hard to value assets to include a complete understanding of underlying investments, funds, investment strategy and thorough knowledge of investments valuation methodology.

Investment Valuation – Issues for Fiduciaries

The Boston Letter stated, in part,

It is incumbent upon the Plan Administrator to establish a process to evaluate the fair market value of any "hard-to-value assets" held by the plan. Such a process will include a complete understanding of the underlying investments and the fund's investment strategy. In addition, the Plan Administrator must have a thorough knowledge of the general partner's valuation methodology to assure it comports with the fund's written valuation provisions and reflects fair market value. A process which merely uses the general partner's established value for all funds without additional analysis may not insure that the alternative investments are valued at fair market value.

Investment Valuation – Is DOL Doing Enough?

OIG Report on DOL Oversight of ERISA Filings – September, 2013

- DOL needs to issue more guidance directed to Plan Administrators to identify and adequately support the fair value of hard to value investments
- OIG found no independent valuation methods or analytical processes by Administrators to determine fair value of all hard-to-value assets reported on Form 5500s.
- OIG recommended increased enforcement efforts.

Investment Valuation - What Should Trustees/Investment Committees Do Periodically?

- Understand how these investments are valued
- Understand who is responsible for valuing the investment
- Inquire about the consistency of the valuation process
- Understand how prior valuations and actual sales compare to one another
- Determine how the manager oversees the investment
- Assess whether there are environmental, legislative or other nonfinancial influences that may or should impact valuation

Required Plan Reporting – Form 5500

- Annual report for all employee benefit plans (except certain apprenticeship plans)
 - Statutory basis:
 - ERISA § 103 sets forth required contents of annual report, including audit requirement
 - § 104 -- process issues re: report, and
 - § 4065 -- adds requirements for content of annual report of DB plan relating to withdrawal liability: statement of plan's enrolled actuary relating to the value of vested benefits and plan assets, statement of each claim for withdrawal liability, the number of employers having an obligation to contribute, and the number of employers required to make WL payments.
- Filed electronically with DOL
- Must be filed within seven months after end of PY unless extension received one extension is automatic if request is filed on Form 5558 on or before due date of Form 5500

Other Financial Reports in ERISA Practice

- Form 990 annual return for tax-exempt organizations must be filed by group health plans and welfare plans to maintain tax-exempt status
- PBGC Premium filing DB Plans only note the intersection with numbers reported on Form 5500
- SEC reporting for public companies
 Annual Reports, 10-Ks, 10-Qs
- 11-Ks form filed with SEC, which deals with employee stock purchases and savings plans with interests in SEC registered securities



DOL and Audit Quality

- Auditor capability/experience has been a hot topic for the DOL on audits and has led to litigation between the plan and the plan auditor.
- DOL's Audited Landscape
 - 82,320 plans are subject to audit
 - 129 million participants
 - \$7.4 trillion in assets subject to audit

THE ISSUE:

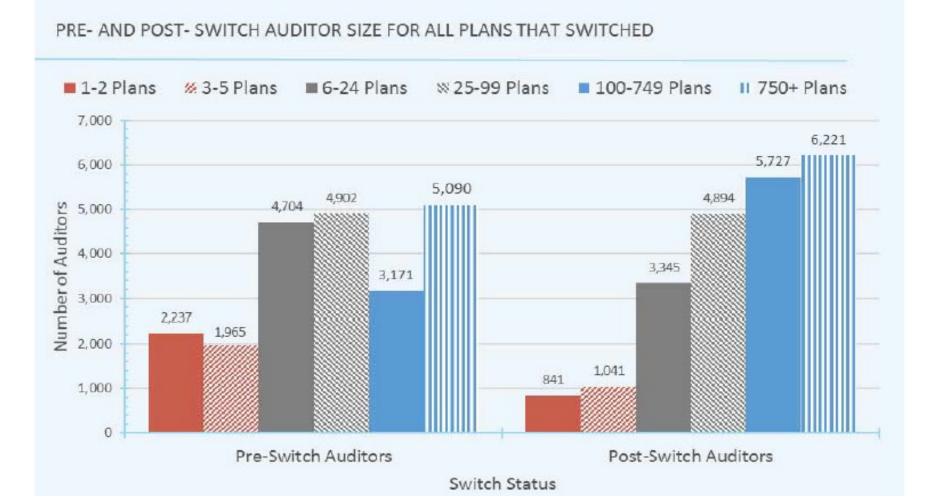
• 67% of the firms (5,825) audit 5 or fewer plans



Audit Quality – By the Numbers

- Overall deficiencies in plan audits of nearly 40% but this doesn't tell the whole story
 - Firms with largest EBP practices 12% error rate
 - Firms with smallest EBP practices 76% error rate
- Large firms have their own risks and challenges
 - Consistency throughout firm
 - Firm growth through acquisition
 - Dabbling
 - Relationship partners without EBP experience

Audit Quality – What Is Trending Now?



Audit Quality

- Peer review is not a good indicator of a quality benefit plan auditor
- Pay attention to DOL correspondence in this area:
 - 20% resulted in further enforcement action, and,
 - 30% of those cases resulted in financial civil penalties



Other Issues of Concern re: Audits



- Audit legal representation letters
 - tension with attorney's duty of client confidentiality
 - ABA Statement of Policy regarding Lawyers' Responses to Auditors' Request for Information ("ABA Statement of Policy")
- In plan mergers, plan auditor should vet financial documents from the other side as part of due diligence.

Audit Issues: Employer Withdrawal Liability

• Paragraph 6.66 of EBP Audit Guide

"A multiemployer plan may also have a receivable for a withdrawing employer's share of the plan's unfunded liability. The plan should record the receivable, net of any allowance deemed uncollectible, when entitlement has been determined."

Withdrawal Liability - When Is Entitlement Determined?

- When the employer notifies the plan they are leaving?
- When the plan notifies the employer that an obligation exists?
- When the plan actuary calculates the obligation?
- When the plan assesses the liability against the employer?
- If contested, when the arbitration is settled?



Withdrawal Liability - What Amount Should Be Booked as a Receivable?

- None—book it on the cash basis?
- Should a plan record the assessed obligation or the present value of amount assessed?
- What discount rate should be used to determine the present value and why?
- Allowance for Uncollectible Amounts
 - Who determines?
 - What should be considered?
 - Should it be determined for each employer separately?
- When is a 100% allowance acceptable?
- When should the asset be written off?



Payroll Audits

- Multiemployer plan trustees have a fiduciary duty under ERISA to make sure the fund is receiving all employer contributions that are due based on participants' hours worked.
- Payroll audit is an examination of the records of a contributing employer to determine whether all of the hours or wages that a collective bargaining agreement (CBA) requires were reported.
- See IRS Multiemployer Plan Examination guidelines, 4.72.14.2.4 (09-26-2017): Because obtaining correct information is essential for maintaining qualified status, plans may also use field auditors to check the accuracy of the employer's information. Independent field auditors visit the Contributing Employers to compare their remittance reports with their payroll and other personnel records with union dues and other records the union or affiliated health and welfare plans maintain.

Questions?

