

FASB Provides Clarity on Accounting for Profits Interest Awards Under ASC 718

Jeff Capwell, CPA

Executive Summary

In March 2024, the **Financial Accounting Standards Board (FASB)** issued ASU 2024-01, which clarifies the accounting treatment of profits interest awards. This move aims to enhance the consistency and understanding of Generally Accepted Accounting Principles (GAAP) related to such awards. The ASU update helps entities ascertain whether certain awards need to be measured at fair value under ASC 718 or if they should be accounted for under other guidance. In this article, we summarize the new FASB guidance and discuss common methods for valuing profits interests under ASC 718.

Background

Profits interest awards are commonly utilized by businesses, especially in the private sector, to incentivize employees or non-employees. These awards align compensation with the entity's performance and provide the holders with a stake in future profits and equity appreciation. Determining the appropriate accounting treatment for profits interest awards can be challenging because profits interest holders solely partake in future profits and/or equity appreciation without possessing rights to the partnership's net assets existing at the grant date. Nuances in the nature of the eventual payoffs can complicate the decision to either classify such awards as share-based payment arrangements (under Topic 718) or liken them to cash bonuses or profit-sharing arrangements (under Topic 710). FASB issued ASU 2024-01 to clarify how an entity should determine whether a profits interest or similar award is within the scope of ASC 718.

Scope Guidance Clarification

ASU 2024-01 includes certain amendments and the addition of an illustrative example aimed at demonstrating how entities should apply the scope guidance in paragraph 718-10-15-3 of Topic 718.

Key Provisions and Effective Date

The main provisions of the clarification include:

1. **Illustrative Example:** The addition of Example 10 provides four distinct fact patterns to illustrate the application of the scope guidance in paragraph 718-10-15-3. These examples help reduce complexity and address existing diversity in practice.

2. Focus on Scope Conditions: The illustrative example emphasizes the scope conditions outlined in paragraph 718-10-15-3, aiding entities in determining whether profits interest awards fall within the scope of Topic 718.
3. Improved Clarity: Certain language in the Scope and Scope Exceptions Section of Topic 718 has been amended to enhance clarity and operability without altering the underlying guidance.

For public companies, the ASU is effective for annual periods beginning after December 15, 2024. For all other entities, the amendments are effective for annual periods beginning after December 15, 2025. Early adoption is permitted.

Amended ASC 718 Excerpt

718-10-15-3 *The guidance in [this] Topic applies to all share-based payment transactions in which a grantor acquires goods or services to be used or consumed in the grantor's own operations or provides consideration payable to a customer by either of the following:*

- a. *Issuing (or offering to issue) its shares, share options, or other equity instruments to an employee or a non-employee.*
- b. *Incurring liabilities to an employee or a non-employee that meet either of the following conditions:*
 3. *The amounts are based, at least in part, on the price of the entity's shares or other equity instruments. (The phrase at least in part is used because an award of share-based compensation may be indexed to both the price of an entity's shares and something else that is neither the price of the entity's shares nor a market, performance, or service condition.)*
 4. *The awards require or may require settlement by issuing the entity's equity shares or other equity instruments.*

Discussion around Illustrative Example

The illustrative example provided in ASU 2024-01 (Cases A, B, C, and D) offer valuable insights into scenarios that entities may encounter when assessing the accounting treatment for profits interest awards. The first two cases describe profits interests that fall within the scope of ASC 718. The second two cases describe phantom share unit awards, one of which would be accounted for under ASC 718 and one that would not.

Cases A, B, C, and D share the following assumptions:

- a. Entity X is a partnership. Before June 1, 20X1, Entity X had Class A units outstanding. On June 1, 20X1, Entity X grants Class B incentive units to employees of a subsidiary of Entity X in exchange for services.
- b. An exit event may include an initial public offering, a change in control, or a liquidation of Entity X's assets.

Scenario	Units Issued	Rights	Vesting	Exit Event	Other
Case A	Class B - profits interest units	After vesting Class B participates pro rata with the Class A units once the holders of the Class A units have received distributions equal to a pre-terminated distribution threshold	Vest at the end of three years of service or upon an exit event	Participates pro rata with the Class A units once the holders of the Class A units have received distributions equal to a pre-terminated distribution threshold	If a grantee of the Class B units terminates employment with the subsidiary of Entity X, any unvested Class B units will be forfeited for no consideration
Case B	Class B - profits interest units	Participate pro rata with the Class A units once the holders of the Class A units have received distributions equal to a pre-terminated distribution threshold. The grantee of the Class B units is eligible to begin participating in nonforfeitable operating distributions at the grant date	Vest upon an exit event	Participates pro rata with the Class A units once the holders of the Class A units have received distributions equal to a pre-terminated distribution threshold	Class B units are forfeitable upon the grantee's termination for any reason at any time before an exit event.
Case C	Class B phantom share units - the Class B units do not entitle the grantee to receive equity instruments of Entity X	The grantee of the Class B units is not eligible to participate in distributions in the ordinary course of business	Vest upon an exit event	When an exit event occurs, the Class B units vest immediately and must be settled in cash on the basis of the fair value of the Class B units. The fair value of the Class B units is calculated by reference to the price of Class A units of Entity X as determined at the date of the exit event	The grantee of the Class B units must be providing services when the exit event occurs to receive any proceeds, and the Class B units are forfeitable upon the grantee's termination for any reason at any time before an exit event
Case D	Class B phantom share units	Once vested, the grantee of the Class B units is eligible to participate in operating distributions made by Entity X equal to 1 percent of the preceding fiscal year's net income	Vest upon three years of service	The grantee of the Class B units is not eligible to participate in any proceeds distributed upon an exit event	The Class B units are forfeitable upon the grantee's termination for any reason at any time

Interpretation Under ASC 718

Case A: The Class B units meet the conditions outlined in paragraph 718-10-15-3(a) as the Class B units represent equity instruments in Entity X. This is because the Class B unit holders have the right to participate in the residual interest of Entity X through periodic distributions, upon an exit event, or upon settlement proportionate to ownership of Class B units of Entity X. Therefore, the Class B units are within the scope of ASC 718.

Case B: Despite the vesting criteria, the Class B units still meet the conditions of paragraph 718-10-15-3(a), as they entitle the holder to participate in the residual interest of Entity X upon an exit event. The analysis takes into account the conditions for vesting, forfeiture, and participation in distributions to conclude that these units should be accounted for under ASC 718.

Case C: While the Class B units do not meet the condition of paragraph 718-10-15-3(a) because they do not entitle the grantee to shares or other equity instruments of Entity X, they still fall within the scope of ASC 718 due to the cash settlement being based on the entity's share price, meeting the condition in paragraph 718-10-15-3(b)(1). Therefore, the Class B phantom share units are within the scope of ASC 718.

Case D: Under this scenario the Class B units do not meet the condition in paragraph 718-10-15-3(a) because they do not entitle the grantee to shares or other equity instruments of Entity X. Additionally, the condition in paragraph 718-10-15-3(b) is not met because distributions that are paid to the grantee are based on operating metrics rather than the price of Entity X's shares. Therefore, under this scenario, the Class B phantom share units are not within the scope of ASC 718 and would be accounted for in accordance with other Topics.

Valuation Considerations

While ASU 2024-01 does not directly discuss fair value measurement, entities should be aware of the techniques and methods used to value profits interests.

The first step in the valuation of profits interest awards is the valuation of the company as a whole using accepted methods under the income approach, market approach, and asset-based approach. Following the valuation of the company comes the more challenging step of valuing the individual classes of equity and profits interests. The situations where the payoff structures are straightforward enough, the most tractable method to value these various classes of equity involves the use of the Option Pricing Model (OPM).

The OPM treats each class of equity as call options on the company's total equity value, with exercise prices based on the liquidation preferences of each class of equity/profits interest. For profits interests, their value is linked to the residual equity that remains after other equity holders, such as preferred shareholders or common unit holders, have received their predetermined distributions. This residual value represents the potential upside that profits interest holders stand to gain, contingent upon the company's performance and the occurrence of a liquidity event. The OPM typically uses the Black-Scholes Option Pricing Model to price the various call options. Inputs into the Black-Scholes Option Pricing Model include:

- **Stock price:** Total equity value of the company as determined using traditional valuation approaches.
- **Term:** The anticipated timing of future liquidation events.
- **Volatility:** Total equity volatility of the company, which may be determined by looking at the equity volatility of similar publicly traded companies (adjusting for leverage).
- **Risk-Free Rate:** Typically, a risk-free rate with a term matching the anticipated time until a liquidity event
- **Strike Price:** The predetermined distribution threshold after which the profits interest participates pro rata with common units.

More complex payoff structures around profits interests may require the use of more involved techniques, such as Monte Carlo simulations, that build on similar fundamental insights as the OPM but are flexible enough to accommodate nuances in awards design.

Conclusion

FASB's issuance of ASU 2024-01 represents a significant step towards enhancing consistency and understanding in accounting for profits interest awards. Clearer guidance and the illustrative example will help entities can make more informed decisions regarding the treatment of these awards, ultimately benefiting stakeholders and investors alike.

If you have questions regarding the accounting or valuation of profits interests, please contact a Mercer Capital professional.

Interested in Previous Articles?

[READ](#)

[The Noncompete Agreement Is Dead, Long Live the Noncompete Agreement](#)

[READ](#)

[Pay Versus Performance: What's New in Year 2?](#)

Financial Reporting Valuation Services

In an environment of increasingly complex fair value reporting standards and burgeoning regulatory scrutiny, Mercer Capital helps clients resolve financial reporting valuation issues successfully.

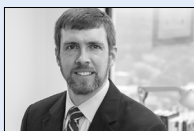
Mercer Capital provides a full range of fair value measurement services and opinions that satisfy the scrutiny of auditors, the SEC, and other regulatory bodies. We have broad experience with fair value issues related to public and private companies, financial institutions, private equity firms, start-ups, and other closely held businesses. We also offer corporate finance consulting, financial due diligence, and quality of earnings analyses. National audit firms regularly refer financial reporting valuation assignments to Mercer Capital.

Our professionals are nationally recognized as leaders in the valuation industry, and hold the most rigorous credentialing designations including the CFA, ASA, and CPA, among others, which are representative of the highest standards in the valuation and accounting industries. Mercer Capital has the institutional capability to tackle even the most uncommon or complex fair value issues. We understand the sensitivity of financial reporting timing needs and meet your deadline on time, every time.

Services

- Goodwill Impairment Testing
- Portfolio Valuation Services
- Purchase Price Allocation
- Equity-Based Compensation Valuation
- 280G Golden Parachute Valuation
- Other Fair Value Measurement Services

Professionals



Lucas Parris, CFA, ASA-BV/IA
parrisl@mercercapital.com
901.322.9784



J. David Smith, ASA, CFA
smithd@mercercapital.com
832.432.1011



Sujan Rajbhandary, CFA, ABV
sujanr@mercercapital.com
901.322.9749



Samantha L. Albert, ASA, ABV
alberts@mercercapital.com
901.322.9702



Zachary M. Barber, CPA/ABV
barberz@mercercapital.com
901.322.9718



Jeff Capwell, CPA
capwellj@mercercapital.com
901.322.9759