

# **2022 Governmental GAAP Update**

January 18, 2022 Webinar





### **Presented by:**



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## **Session Outline**

- Newly effective standards
- Newly issued standards
- Upcoming standards
- Exposure drafts and preliminary views



• GASB Pronouncements effective in 2021:

No.	Title	Effective
89	Accounting for Interest Cost Incurred before the End of a Construction Period	12/15/2021*
98	The Annual Comprehensive Financial Report	12/15/2021



• GASB Pronouncements effective in 2022:

No.	Title	Effective
87	Leases	06/15/2022*
91	Conduit Debt Obligations	12/15/2022*
92	Omnibus 2020	06/15/2022*
93	Replacement of Interbank Offered Rates	06/15/2022
97	Certain CU Criteria and IRC Section 457 DC Plans	06/15/2022



• GASB Pronouncements effective soon:

No.	Title	Effective
94	Public-Private and Public-Public Partnerships and Availability Payment Arrangements	06/15/2023
96	Subscription-Based Information Technology Arrangements	06/15/2023



• GASB Pronouncements issued in 2021:

No.	Title	Effective
98	The Annual Comprehensive Financial Report	12/15/2021



• GASB Implementation Guides issued in 2021:

No.	Title	Effective
2021-1	Implementation Guidance Update—2021	06/15/2022- 06/15/2024



#### **GASB Statement 87**

### Leases

- Summary
  - Defines "leases" as financings of the right to use an underlying asset
  - Establishes a single model for all leases (no more operating vs. capital)
  - Record lease assets and lease liabilities
  - Effective 06/15/2022\*



- Lease definition
  - a contract that conveys control of the right to use another entity's nonfinancial asset (the underlying asset) as specified in the contract for a period of time in an exchange or exchange-like transaction



Kenmann

- Control of the right to use
  - The right to obtain the present service capacity from use of the underlying asset as specified in the contract; and
  - The right to determine the nature and manner of use of the underlying asset as specified in the contract



- Nonfinancial assets
  - Assets that are not "financial assets", as defined by GASB 72, Fair Value
  - Examples: land, buildings, vehicles, and equipment



- Lease definition
  - Includes contracts not explicitly defined as "leases" but that otherwise meet the definition
  - Excludes contracts for services (except those contracts that contain *both* a lease component and a service component)



Renmann

- Excluded from the scope of this statement
  - Leases of intangible assets (e.g., mineral rights, movie rights, computer software licenses\*)
  - Leases of biological assets (e.g., timber, animals)
  - Leases of inventory
  - Service concession arrangements
  - Conduit debt arrangements
  - Supply contracts (e.g., purchased power)

\* See GASB 96: SBITA



- Excluded from the scope of this statement
  - Short-term leases
  - Contracts that transfer ownership



- Short-term leases
  - If the maximum possible lease term is 12 months or less at inception:
    - Recognize expense (lessees) or revenue (lessors) in accordance with lease contract
    - No intangible lease asset or lease liability
  - For rolling (month-to-month/year-to-year) leases, the maximum possible lease term is the noncancelable portion (including notice period)



Rehmainin

- Contracts that transfer ownership
  - Transfer ownership of the underlying asset to the lessee at or before the end of the contract; and
  - Do not contain termination options (other than fiscal funding or cancelation clauses not reasonably certain of being exercised)
  - Report as a financed purchase, rather than as a lease



• Contracts that transfer ownership

"At the end of such term LESSEE shall acquire legal title to the Vehicles and terminate this Lease with respect thereto by paying to LESSOR all amounts that are due and unpaid hereunder and the remaining principal balance with respect to such Vehicles as shown on the Schedule relating thereto."

3. TERM AND RENT: The Lease term shall commence as of the date that the Vehicles are delivered to LESSEE, or LESSEE's Agent (the "Commencement Date") and shall continue for the term shown on the attached Schedule relating thereto, unless Lessee notifies LESSOR that an Event of Non-appropriation (described below) has occurred or LESSEE exercises its option under Section 18. At the end of such term LESSEE shall acquire legal title to the Vehicles and terminate this Lease with respect thereto by paying to LESSOR all amounts then due and unpaid hereunder and the remaining principal balance with respect to such Vehicles as shown on the Schedule relating thereto. In lieu of such payment LESSOR hereby grants LESSEE the option to renew this Lease with respect to such Vehicles for the additional period as shown on the Schedule relating thereto, provided that the rate of interest applicable to such additional period shall be mutually agreed upon by LESSOR and LESSEE. LESSEE shall give written notice to LESSOR at least ninety (90) days prior to the end of the Lease term as to whether it will terminate this Lease and acquire the Vehicles or exercise its option to renew in accordance with this Section 3. LESSOR shall endeavor to give written notice to LESSEE at least sixty (60) days prior to the end of the Lease term if no such notice has been received from LESSEE. The rent under this Lease shall be payable in lawful money of the United States of America, from any and all legally available funds, and at the times and in the amounts as indicated on each attached Schedule. In lieu of cash, LESSOR will accent payment by check or wire transfer of immediately available funds only. Each payment will consist of a principal and interest component.



### **CPE Prompt 1 of 6**



- Old types
  - Operating lease
  - Capital lease

- New types
  - Short-term lease just expense
  - Financed purchase capital asset/long-term debt
  - Lease
    - record lease asset/liability



- Valuing a lease asset / liability (lessees) and lease receivable / deferred inflow (lessors)
  - Present value of payments expected to be made for the lease term



- Lease term
  - Period during which a lessee has a noncancelable right to use an underlying asset
  - Plus:
    - Periods covered by either the lessee's or lessor's option to extend (if reasonably certain to be exercised)
    - Periods covered by either the lessee's or lessor's option to terminate (if reasonably certain *not* to be exercised)

Kenmann



- Lease term
  - Periods for which both the lessee and the lessor have an option to terminate the lease (or if both parties have to agree to extend) are cancelable periods and are excluded from the lease term
    - Examples: rolling month-to-month leases



Kenmann

- Lease term
  - Fiscal funding or cancelation clauses only should affect the lease term when it is reasonably certain they will be exercised



- Lease term
  - At the beginning of a lease, the lessor and the lessee should assess all factors relevant to the likelihood that the lessee or the lessor will exercise options
    - Examples: economic incentives/disincentives; lessee's history of exercising similar options; how essential the underlying asset is to the provision of governmental services

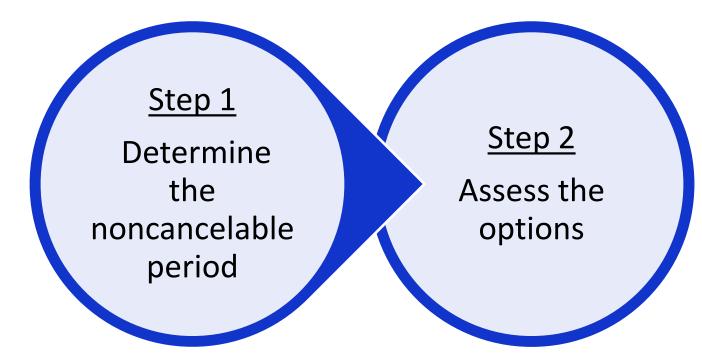


- Lease term
  - Reassess the term only if:
    - Lessee or lessor exercises an option not expected
    - Lessee or lessor fails to exercise an option expected
    - An event specified in the contract that requires an extension or termination of the lease actually occurs



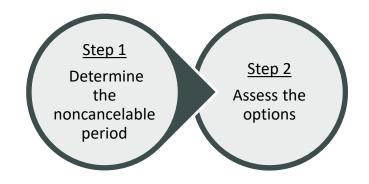
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• Lease term example





• Lease term example

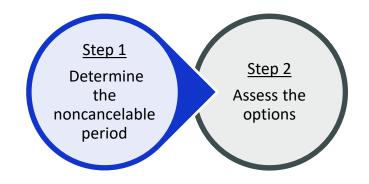


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- A contract provides the government control of the right-to-use a bus for three years
- After two years, the government can terminate the lease
- After three years, there is an option to extend for two years



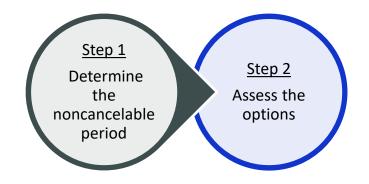
• Lease term example



- A contract provides the government control of the right-to-use a bus for three years
- After two years, the government can terminate the lease [noncancelable period]
- After three years, there is an option to extend for two years



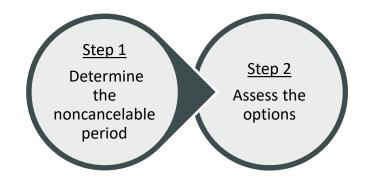
• Lease term example



- A contract provides the government control of the right-to-use a bus for three years
- After two years, the government can terminate the lease [not reasonably certain]
- After three years, there is an option to extend for two years [reasonably certain]



• Lease term example



Noncancelable period	Years 1-2
+ Period covered by option to terminate, not reasonably certain to be exercised	Year 3
+ Period covered by option to extend, reasonably certain to be exercised	Years 4-5
Total lease term	5 Years



### **CPE Prompt 2 of 6**



- Lessee recognition and measurement
  - Lease liability
  - Intangible right-to-use asset ("lease asset")
- Lessor recognition and measurement
  - Lease receivable
  - Deferred inflow of resources



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- Lease liability (lessee)
  - Present value of payments expected to be made for the lease term
    - Fixed payments
    - Variable payments (dependent on index/rate) using current rates at inception
    - Amounts that are reasonably certain of being paid (e.g., residual value guarantees, purchase options, termination penalties)



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- Lease liability (lessee)
  - Present value of payments expected to be made for the lease term
    - Discounted at the rate the lessor charges the lessee (implicit rate), or the lessee's incremental borrowing rate (if the implicit rate is not readily determinable)
    - In future periods, recognize an outflow (e.g., interest expense) for the amortization of the discount



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- Remeasuring the lease liability (lessee)
  - If one or more factors are expected to significantly affect the liability:
    - Change in lease term
    - Options have changed from being reasonably certain to not reasonably certain (or vice versa)
    - Change in the rate charged
    - Amounts previously contingent become reasonably certain



Reamon

- Remeasuring the lease liability (lessee)
  - If remeasuring for another reason (as required on the prior slide), then also update for any variable components
  - A lease liability is not required to be remeasured solely for a change in an index or rate used to determine variable payments



- Remeasuring the lease liability (lessee)
  - If remeasuring for another reason (as required on the prior slide), then also update the discount rate if one or both factors are expected to significantly affect the liability:
    - There is a change in the lease term
    - Options have changed from being reasonably certain to not reasonably certain (or vice versa)



- Remeasuring the lease liability (lessee)
  - A lease liability is not required to be remeasured, nor is the discount rate required to be reassessed, solely for a change in the lessee's incremental borrowing rate



- Lease asset (lessee)
  - Initially measured the same as the lease liability
  - Add: lease payments made to lessor at or before the beginning of the lease term; initial direct costs necessary to place the lease asset into service
  - Deduct: lease incentives received from the lessor



- Lease asset (lessee)
  - Amortized (i.e., depreciated) in a systematic and rational manner over the shorter of the lease term or the useful life of the underlying asset
    - If the lease includes a purchase option that is reasonably certain of being exercised, then amortize over the useful life of the asset (unless the underlying asset is nondepreciable, then do not amortize)



- Remeasuring the lease asset (lessee)
  - Lease assets should generally be adjusted by the same amount as lease liabilities when they are remeasured
    - Do not reduce the lease asset below zero (recognize a gain)



Renmann

- Lease asset impairments (lessee)
  - If the underlying asset is impaired (see GASB 42), then the lease asset should be adjusted accordingly
    - First offset against any changes in the lease liability
    - Then recognize an impairment



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- Accounting in governmental funds (lessee)
  - Inception: debit expenditure (capital outlay); credit other financing source (proceeds from long-term debt)
  - Lease payments: debit expenditure (debt service); credit cash



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- Notes to financial statements (lessee)
  - Disclose:
    - General description (basis, terms, conditions)
    - Total lease assets and accumulated depreciation (separate from other capital assets)
    - Amount of lease assets by major class of underlying assets (separate from other capital assets)
    - Any current year outflows (expenses) for variable payments not previously included in the lease liability



**Renmann** 

- Notes to financial statements (lessee)
  - Disclose:
    - Any current year outflows (expenses) for other payments not previously included in the lease liability
    - Principal and interest requirements to maturity (presented separately) for the lease liability for the first 5 years and in 5-year increments thereafter
    - Commitments under leases that have not yet begun
    - Components of any current year impairment loss



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## **CPE Prompt 3 of 6**



- Notes to financial statements (lessee)
  - Disclose:
    - Sublease transactions
    - Sale-leaseback transactions
    - Lease-leaseback transactions



- The government has a long-standing process of leasing its buses
  - On January 1, 2021, the government enters into a contract for five buses. The contract states the term is 5 years, with monthly payments of \$2,000 due on the last day of the month. Lessor provided the borrowing rate of 6%.



- The government has a long-standing process of leasing its buses
  - After three years, the government may cancel the contract.
  - After the fifth year, the purchase price for each bus is \$12,000.



- The government has a long-standing process of leasing its buses
  - The government regularly leases buses and has historically utilized the buses for the full term of the contract and have never terminated early.
  - The contract does not provide the lessor an option to terminate.



- The government has a long-standing process of leasing its buses
  - At the date of the contract, the government does not have any intent to terminate early.
  - At the end of the lease, the government intends to return the buses, there is no transfer of ownership provision.



- The government has a long-standing process of leasing its buses
  - Does this meet the definition of a lease?



- The government has a long-standing process of leasing its buses
  - Does this meet the definition of a lease? Yes
    - ✓ contract
    - ✓ five buses
    - ✓ 5 years term
    - ✓ monthly payments



• Identifying the Lease Term

	Lessee options		Lessor options	
	Terminate	Extend	Terminate	Extend
Year 1	N/A	N/A	N/A	N/A
Year 2	N/A	N/A	N/A	N/A
Year 3	N/A	N/A	N/A	N/A
Year 4	Reasonably certain will not exercise Reasonably certain	N/A	N/A	N/A
Year 5	will not exercise	N/A	N/A	N/A

- What is the term of the lease?
- Should the purchase price be considered in the lease liability?



• Identifying the Lease Term

	Lessee options		Lessor options	
	Terminate	Extend	Terminate	Extend
Year 1	N/A	N/A	N/A	N/A
Year 2	N/A	N/A	N/A	N/A
Year 3	N/A	N/A	N/A	N/A
Year 4	Reasonably certain will not exercise Reasonably certain	N/A	N/A	N/A
Year 5	will not exercise	N/A	N/A	N/A

- What is the term of the lease? [5 years]
- Should the purchase price be considered in the lease liability? [No]



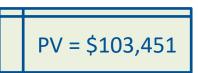
- Assumptions for lease liability calculation
  - Buses are delivered on January 1, 2021
  - First payment is due at month-end
  - Payment schedule 5 years (60 months)
  - 6% interest rate
  - Purchase price, not certain of being exercised (exclude)





- Assumptions for lease liability calculation
  - Present value (in Excel):
    - rate = (6% per year / 12 months to get rate per month)
    - nper (number of payments) = 60
    - pmt (monthly payment) = 2,000
    - fv (future value) = 0
    - type = 0 (payments are made at end of period)

=PV(6%/12,60,-2000,0,0)









Annualized Payment Schedule		Amor	tization		
	Principal	<u>Interest</u>	Payment <b>Payment</b>		
2021	18,290	5,710	24,000	2021	20,690
2022	19,419	4,581	24,000	2022	20,690
2023	20,616	3,384	24,000	2023	20,690
2024	21,888	2,112	24,000	2024	20,690
2025	23,238	<u>    762</u>	24,000	2025	20,691
	103,451	16,549	120,000		103,451



Governmental Fund - Initial Journal Entry	Debit	Credit
Capital outlay Other financing sources - lease proceeds	103,451	103,451
To record capital expenditure and related proceeds from lease of buses		

Entity-wide - Initial Journal Entry	Debit	Credit
Other financing sources - lease proceeds	103,451	
Lease liability – due within one year		18,290
Lease liability – due beyond one year		85,161
Intangible lease asset - vehicles	103,451	
Capital outlay		103,451
To record intangible asset and related liability from lease of		
buses		





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Enterprise funds - Initial Journal Entry	Debit	Credit
Intangible lease asset - vehicles	103,451	
Lease liability – due within one year		18,290
Lease liability – due beyond one year		85,161







Governmental Fund - Year 1 Journal Entry	Debit	Credit
Interest expense	5,710	
Lease principal payment expenditure	18,290	
Cash		24,000
To record 12 monthly lease payments for first year		

Entity-wide - Year 1 Journal EntriesDebitCreditLease liability - due within on year18,290Lease principal payment expenditure18,290Amortization expense20,690Accumulated amortization20,690

To eliminate fund level activity for first year





Enterprise funds - Year 1 Journal Entry	Debit	Credit
Lease liability – due within one year	18,290	
Interest expense	5,710	
Cash		24,000
To record 12 monthly lease payments for first year		
Amortization expense	20,690	
Accumulated amortization		20,690
To record annual amortization expense		





Enterprise funds and Entity-wide		
Year 1 Journal Entry	Debit	Credit
Lease liability – due beyond one year	19,419	
Lease liability – due within one year		19,419

To adjust due within one year liability

Tip: Consider the need for accrued interest based on the payment schedule.









## **CPE Prompt 4 of 6**



Governmental Fund - Year 2 Journal Entry	Debit	Credit
Interest expense	4,581	
Lease principal payment expenditure	19,419	
Cash		24,000

To record 12 monthly lease payments for second year

Entity-wide - Year 2 Journal Entries	Debit	Credit
Lease liability – due within one year	19,419	
Lease principal payment expenditure		19,419
Amortization expense	20,690	
Accumulated amortization		20,690
To eliminate fund level activity for second year		





Enterprise funds - Year 2 Journal Entry	Debit	Credit
Interest expense	4,581	
Lease liability – due within one year	19,419	
Cash		24,000

To record 12 monthly lease payments for second year

Amortization expense	20,690	
Accumulated amortization		20,690
To record annual amortization expense		





Enterprise funds and Entity-wide		
Year 2 Journal Entry	Debit	Credit
Lease liability – due beyond one year	20,616	
Lease liability – due within one year		20,616

To adjust due within one year liability

Tip: Consider the need for accrued interest based on the payment schedule.





End of year 2 balances (three years remaining on bus lease)

Lease liability – due within one year	\$ 20,616
Lease liability – due beyond one year	<u>45,126</u>
Total	65,742
Vehicle - leased asset	\$ 103,451
Accumulated amortization - Vehicle - leased asset	<u>(41,380)</u>
Vehicle NBV	62,071









• Disclosure:

"The government is leasing five buses for five years, starting January 1, 2021, with monthly payments of \$2,000 and an interest rate of 6%."



• Disclosure:

	<b>Beginning</b>			<b>Ending</b>
<u>Capital Assets</u>	<b>Balance</b>	Additions	<b>Deletions</b>	<b>Balance</b>
Capital assets not being depreciated				
Land	\$ 1,000,000	<u>\$                                    </u>	<u>\$ -</u>	\$1,000,000
Total Capital Assets not being depreciated	1,000,000	-	-	1,000,000
Capital assets being depreciated / amortized				
Building	5,000,000	500,000	-	5,500,000
Equipment	400,000	36,000	10,000	426,000
Leased Building (Intangible asset)	500,000	100,000	-	600,000
Leased Vehicles (Intangible asset)	<u>    103,451</u>			<u>    103,451</u>
Total capital assets being depreciated /				
amortized	6,003,451	636,000	10,000	6,629,451
Less: Accumulated depreciation for				
Building	3,300,000	110,000	-	3,410,000
Equipment	340,800	28,400	10,000	359,200
Less: Accumulated amortization for				-
Leased building	20,000	20,000	-	40,000
Leased vehicles	20,690	20,690		<u>41,380</u>
Total depreciation and amortization	3,681,490	179,090	10,000	3,850,580
Net capital assets being depreciated and				
amortized	2,321,961	456,910		2,778,871
Total, net of accumulated depreciation	<u>\$ 3,321,961</u>	<u>\$ 456,910</u>	<u>\$ -</u>	<u>\$3,778,871</u>





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• Disclosure:

Future Lease Payment Maturity Schedule

					Total		
	<u>P</u> 1	<u>rincipal</u>	<u>Inte</u>	<u>erest</u>	<u>Payment</u>		
2023	\$	20,616	\$	3,384	\$	24,000	
2024		21,888		2,112		24,000	
2025		23,238		762		24,000	
2026		-		-		-	
2027		-		-		-	
2028 - 2032	-		_	_	_		
	\$	65,742	\$	6,258	\$	72,000	



#### GASB Statement 87 Lessee Example – Bus Lease



- Multiple components:
  - What if the lease agreement requires the government to pay an additional \$500 per quarter for maintenance, including oil change, tune ups, etc. for each bus?
  - Should that be included in the lease liability? [No]



#### GASB Statement 87 Lessee Example – Bus Lease



- Multiple components:
  - What if the lease agreement requires the government to pay \$50 per month per bus for mileage, plus \$1 dollar per mile for every mile over 500 miles each month.
  - What should be included in the lease liability?
    - Is a piece of the contract "fixed in substance"? [Yes]
    - Is a piece of the contract excluded from the lease liability? [Yes]



#### GASB Statement 87 Lessee Example – Bus Lease



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• Multiple components:

Payments		Annualized Payment Schedule			
			<u>Principal</u>	<u>Interest</u>	Payment
Monthly payment	2,000	2021	18,748	5,852	24,600
Fixed in substance	50	2022	19,904	4,696	24,600
Variable mileage*	0	2023	21,132	3,468	24,600
	2,050	2024	22,435	2,165	24,600
12 months	12	2025	23,819	<u>781</u>	24,600
Annual payment	24,600		106,038	16,962	123,000

\* Expense monthly, as incurred



#### GASB Statement 87 Developing a Plan for Implementation

- Determine an implementation timeline
  - Effective date is FYE <u>12/15/2020</u> 06/15/2022
  - Earlier implementation is encouraged
  - Base calculations on:
    - Remaining payments (prospective application)
    - The government's plans today (no need to recreate initial intent)



#### GASB Statement 87 Developing a Plan for Implementation

- Potential for prior period restatements
  - Existing capital leases with automatic transfers of ownership:
    - No change
  - Existing capital leases without automatic transfers of ownership:
    - Lease liability may not change, but lease asset likely will
    - If the government expects to exercise a purchase <u>option</u>, that will increase the lease liability and change the amortization period

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• Never forget the 12 most important words of any GASB Statement:

The provisions of this Statement need not be applied to immaterial items.

 Capitalization thresholds could (should?) be set and applied to leases, as well



Reamon

- Negotiating lease terms
  - Consider making the terms more obvious/explicit in the lease contract
    - Length of agreement
    - Interest rate applied



Rehmann

- Leases are multi-year contracts with implications on future budget periods
  - The information that will have to be gathered in order to implement this standard is probably worth knowing, even for managerial purposes



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- Consider impact on capitalization policy
- Consider effects of reporting lease liabilities on:
  - Debt limitations
  - Bond covenants
  - Grant agreements



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## **CPE Prompt 5 of 6**



## Rehmann

#### **GASB Statement 89**

## **Interest Cost Incurred During Construction**

- Summary
  - Eliminates interest capitalization for enterprise funds
  - Applied prospectively (no need to go back and remove already capitalized interest)
  - Effective 12/15/2021\* (early implementation is encouraged)



- Effective 12/15/2022\*
- Clarifies the definition of a conduit debt obligation
  - States that CDOs are not a liability of the issuer
  - Revises disclosure requirements



Kenmann

- Definition of a CDO:
  - At least 3 parties are involved (issuer, third-party obligor, and debt holder/trustee)
  - The issuer and third-party obligor are not within the same financial reporting entity
  - The debt is not a "parity bond" or "cross-collateralized" with other debt of the issuer (these effectively make the issuer the obligor)



- Definition of a CDO (cont.):
  - Debt proceeds ultimately go to the third-party obligor (not the issuer)
  - The third-party obligor (not the issuer) is primarily obligated for the repayment of the debt



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- Issuer
  - Makes a limited commitment to maintain the issue's tax exempt status
    - Assumes no responsibility to make debt service payments beyond any resources provided by the third-party obligor
  - May include additional commitments, or voluntary commitments of its own resources



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- Issuer
  - Additional commitments
    - Moral obligation pledge
    - Appropriation pledge
    - Financial guarantee
    - Pledging assets or revenue as security
  - Voluntary commitments
    - Decide, on a voluntary basis, to make payments in the event the thirdparty obligor is unable to do so

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- Issuer
  - Liability recognition
    - No liability is required unless an additional or voluntary commitment is made
    - If an additional or voluntary commitment is made, annually evaluate the likelihood that a debt service payment will be made by the issuer
    - Book a liability (NPV) if such a payment is more likely than not



Reamon

- Arrangements associated with CDOs
  - Construction/acquisition of the capital asset financed by the CDO
  - Issuer retains title to the capital asset
  - Payments from the third-party obligor are to cover the debt service
  - The payment schedule coincides with the debt service repayment schedule



**Rehmann** 

- Arrangements associated with CDOs
  - Even those these may be styled as leases, they are not leases for GAAP
  - May be service concession arrangements (see GASB 60)



**Rehmainn** 

- Arrangements associated with CDOs
  - Issuer releases title at end of arrangement
    - Record <u>no</u> capital asset, debt, or receivable
  - Issuer retains title at end of arrangement
    - Record <u>no</u> capital asset, debt, or receivable
    - Record capital asset at acquisition value (i.e., donation) at end of arrangement



- Arrangements associated with CDOs
  - Issuer retains title at end of arrangement, and third-party obligor only has exclusive use of portions of the capital asset
    - Record entire capital asset, but <u>no</u> debt or receivable
    - Record capital asset at acquisition value (i.e., donation), and deferred inflow to be amortized over the agreement



- Note disclosures
  - General description of the CDO, and the issuer's limited commitments
  - Balance of CDOs outstanding
  - If applicable:
    - Additional or voluntary commitments made
    - Description of liability recognized (beginning balance, increases, decreases, and ending balance)
    - Amounts paid and expected to be recovered



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#### GASB Statement 92 Omnibus 2020

- Provided various small technical corrections to existing GASB Statements and Implementation Guides
- Effective 06/15/2022\*



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#### GASB Statement 93

# **Replacement of Interbank Offered Rates**

- Allows derivative instruments that were considered *effective hedges* under GASB 53 to continue to be reported that way when contracts are updated for the elimination of LIBOR in 2021
- Effective 06/15/2022\*



#### GASB Statement 94 Public-Private Partnership and APAs

- Builds on GASB 60, Service Concession Arrangements
- Defines Public-Private Partnerships, Public-Public Partnerships (PPPs), and Availability Payment Arrangements (APAs)
- Effective 06/15/2023



Kenmar

#### GASB Statement 94 Public-Private Partnership and APAs

- Public-private and public-public partnerships (PPPs)
  - Government (transferor) contracts with an operator to provide public services by conveying control of the right to operate or use a nonfinancial asset for a period of time in an exchange or exchange-like transaction
    - Includes service concession arrangements (large up-front payment, installment payments, or a new/improved facility)
    - May meet the definition of a lease (see GASB Statement 87)



# GASB Statement 94 Public-Private Partnership and APAs

- Availability payment arrangements (APAs)
  - Government compensates an operator for services that include designing, constructing, financing, maintaining, or operating an underlying nonfinancial asset for a period of time in an exchange or exchange-like transaction
    - Designing, constructing, and financing costs should be treated as a financed purchase
    - Maintaining and operating should be expensed as incurred



## **CPE Prompt 6 of 6**



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#### GASB Statement 96 Subscription-Based IT Arrangements

- GASB Statement 87, *Leases*, initially excluded software
- Merges the guidance from
  - GASB 51, Accounting and Reporting for Intangible Assets
  - GASB Statement 87, Leases
- Record a subscription asset and subscription liability
- Effective 06/15/2023



#### GASB Statement 96

# **Subscription-Based IT Arrangements**

- Stages of SBITA
  - Preliminary project stage
    - Evaluating alternatives, vendor selection
  - Initial implementation stage
    - Charges necessary to place the subscription asset into service
  - Operation and additional implementation stage
    - Subsequent activities, maintenance, ongoing operations



#### GASB Statement 96

# **Subscription-Based IT Arrangements**

- Expense as incurred
  - Preliminary project stage
    - Evaluating alternatives, vendor selection
  - Initial implementation stage
    - Charges necessary to place the subscription asset into service
  - Operation and additional implementation stage
    - Subsequent activities, maintenance, ongoing operations
  - Training



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## GASB Statement 96 Subscription-Based IT Arrangements

- Capitalize as part of the subscription asset
  - Preliminary project stage
    - Evaluating alternatives, vendor selection
  - Initial implementation stage
    - Charges necessary to place the subscription asset into service
  - Operation and additional implementation stage
    - Subsequent activities, maintenance, ongoing operations
  - Training



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#### GASB Statement 96 Subscription-Based IT Arrangements

- Notes to financial statements
  - General description of SBITAs
  - Total amount of subscription assets / amortization
  - Principal and interest requirements to maturity
  - Subscription liabilities are not considered "debt" under GASB 88



#### GASB Statement 97 Certain CU Criteria and IRC §457 DC Plans

- Technical amendment to GASBs 14/84
- Important for determining fiduciary component units
- Effective 06/15/2022



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## GASB Statement 97 Certain CU Criteria and IRC §457 DC Plans

- Not all legally separate organizations have a governing board
  - If the PG performs board duties, treat it as if the PG appoints a voting majority (except for defined contribution plans and noncontributory 457 plans)



## GASB Statement 97 Certain CU Criteria and IRC §457 DC Plans

- GASB 84 financial burden criteria only applies to DB plans
- Section 457 plans may be pension plans or other employee benefit plans, depending on employer contributions
  - If a pension plan, follow GASB 67/68, as amended



#### GASB Statement 98

# The Annual Comprehensive Financial Report

- Establishes a new name and acronym for a complete set financial statements and supplementary information – ACFR (AK-fer)
- Effective 12/15/2021



## GASB Implementation Guide 2021-1 Implementation Guidance Update—2021

- Annual update of questions and answers
- Now Level B GAAP
  - 23 new Q&A (derivative instruments, fiduciary activities, leases, nonexchange transactions)
  - 4 amended Q&A (technical clarifications)



# **Upcoming Standards**

- GASB Pronouncements expected soon:
  - Compensated absences (ED 1Q21, Final 2Q22)
  - Conceptual Framework: Disclosures (ED 2Q21, CS 2Q22)
  - Omnibus (ED 2Q21, Final 2Q22)
  - Prior Period Adjustments (ED 2Q21, Final 2Q22)
  - Risks and Uncertainties Disclosures (ED 2Q22, Final 2Q23)

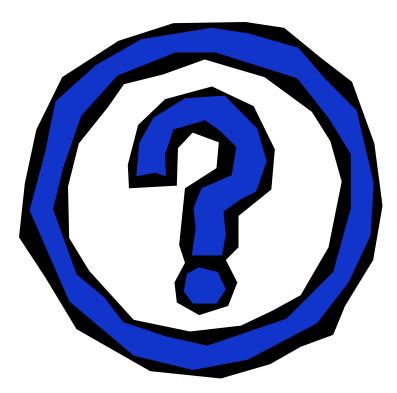


## **Looking Further Ahead**

- Other GASB projects:
  - Financial Reporting Model (Final 2Q23)
  - Conceptual Framework: Recognition (ED 2Q23)
  - Going Concern (ITC 4Q23)
  - Classification of Nonfinancial Assets (ED 2Q23)
  - Revenue and Expense Recognition (ED 1Q25)









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## For more information...



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