CERBT Valuation Packet

The California Employers' Retiree Benefit Trust (CERBT) Fund is an Internal Revenue Code Section 115, multiple-employer OPEB trust fund and has a fiduciary responsibility for financial reporting in accordance to the Governmental Accounting Standards Statement No. 74. As such, we request all participating employers to submit a renewal OPEB Valuation or AMM Report at least every two years, along with this valuation packet consisting of the Certification of Funding Policy, the Summary of Actuarial Information, and the Certification of Actuarial Information. The information provided in the OPEB valuation or AMM report is essential to the accuracy of the administration and reporting of the CERBT Fund.

Employer Name		
Valuation Date		

Renewal Valuation Checklist

Please email a copy of your agency's final OPEB valuation or AMM report, along with this completed packet to CERBT4U@calpers.ca.gov. If you have any questions, contact us at CERBT4U@calpers.ca.gov.

OPEB Valuation or AMM Report (Final version)

Certification of Funding Policy (pages 2-3, completed and signed)

Summary of Actuarial Information (pages 4-5, completed)

Certification of Actuarial Information (page 6, completed and signed)



CERBT Valuation Packet Certification of Funding Policy (1 of 2)

aluation Date		
ERBT Asset Allocation Strategy Sel	ection	
s the employer, I certify that my ag	ency chooses the following CE	RBT asset allocation strategy:
CERBT Asset Allocation Strategy	Long-Term Expected Rate of Return	Expected Volatility (Standard Deviation)
Strategy 1	6.0%	12.1%
Strategy 2	5.5%	9.9%
Strategy 3	5.0%	8.4%
unding Method		'
As the employer, I certify that our O current OPEB valuation or AMM rep <u>ADC funding method:</u> as determined in our <u>Other funding methor</u> related to the ADC. Pl	ort is to contribute consistently% of the Actuaria OPEB valuation or AMM report d: We will contribute to the tru ease describe in the comment	y an amount that is equal to: Ily Determined Contribution (t. Ist using an approach not dire section below.
as determined in our Other funding methor	ort is to contribute consistently% of the Actuaria OPEB valuation or AMM report d: We will contribute to the tru ease describe in the comment nounts and periods covered as	y an amount that is equal to: Ily Determined Contribution (t. Ist using an approach not dire section below. determined in the report:
As the employer, I certify that our Ourrent OPEB valuation or AMM reparter ADC funding method: as determined in our Other funding methor related to the ADC. Please provide ADC amirst Fiscal Year-End:	ort is to contribute consistently% of the Actuaria OPEB valuation or AMM report d: We will contribute to the tru ease describe in the comment	y an amount that is equal to: Ily Determined Contribution (t. Ist using an approach not dire section below. determined in the report:
As the employer, I certify that our O current OPEB valuation or AMM rep ADC funding method: as determined in our Other funding method related to the ADC. Pl	ort is to contribute consistently% of the Actuaria OPEB valuation or AMM report d: We will contribute to the tru ease describe in the comment nounts and periods covered as	y an amount that is equal to: Ily Determined Contribution (t. Ist using an approach not dire section below. determined in the report: ADC Amount

CERBT Valuation Packet Certification of Funding Policy (2 of 2)

Contribution and Reimbursement Method

As the employer, I certify that we intend to make CERBT contributions and request eligible reimbursements in the following manner:

Contribute full ADC payments to the trust and seek reimbursements for pay-go costs.

Contribute ADC payments to the CERBT net of pay-go costs and not seek reimbursement (ADC minus pay-go = Trust Contribution).

Other contribution and/or reimbursement method, e.g. initial/ ad hoc lump sum contribution. Please describe in the comment section below.

Comments	
Employer Certification	
As the employer, we understand that we must of a biennial basis.	obtain an OPEB valuation or AMM report on at least
facilitate CalPERS compliance with Governmenta	accounting information to CalPERS as required to al Accounting Standards Board (GASB) Statements imployment Benefit Plans Other than Pension Plans e agree to make any information requested
·	Schedule of Changes in Fiduciary Net Position by SB OPEB Standards reporting. CalPERS will report for Agent OPEB Plans.
Employer Name	
Valuation Date	
Name	Title
Signature	Date

CERBT Valuation Packet Summary of Actuarial Information (1 of 2)

nployer Name	
luation Date	
tuarial Firm Contact Information	
tuary/Contact Name	Actuarial Firm
nail	Phone Number
erson Completing this Form	
ontact Name	Organization
nail	Phone Number
using a GASB 75 accounting valuation or AMM report, nding valuation, complete sections I, III, IV, and V. If u ctions, as applicable.	•
ction I: Actuarial Data	
Valuation type (Accounting, Funding, or both)	
Valuation frequency (Annual or Biennial)	,
Total Present Value of Future Benefits (PVFB)	
i. Date PVFB was calculated as of	
ction II: GASB 75 Accounting Valuation or AMM (comp	olete if using a GASB 75 accounting valuation or AMM)
Measurement Date	
Total OPEB Liability (TOL)	
Fiduciary Net Position (FNP) at Measurement Date	
Net OPEB Liability (TOL-FNP)	
This report provides financial reporting data for the	following period:
Fiscal Year-End for your GASB 75 reporting	MM/DD/YYYY
	luation Date tuarial Firm Contact Information tuary/Contact Name nail rson Completing this Form ntact Name nail using a GASB 75 accounting valuation or AMM report, adding valuation, complete sections I, III, IV, and V. If unctions, as applicable. ction I: Actuarial Data Valuation type (Accounting, Funding, or both) Valuation frequency (Annual or Biennial) Total Present Value of Future Benefits (PVFB) i. Date PVFB was calculated as of ction II: GASB 75 Accounting Valuation or AMM (complete Measurement Date Total OPEB Liability (TOL) Fiduciary Net Position (FNP) at Measurement Date Net OPEB Liability (TOL-FNP) This report provides financial reporting data for the

CERBT Valuation Packet Summary of Actuarial Information (2 of 2)

Section IV: Demographic Data (as of valuation date) 12. Number of active plan members 13. Number of inactive plan members currently receiving benefit payments 14. Number of inactive plan members entitled to but not yet receiving benefit payments Section V: Benefit Payment Data Projected employer paid retiree premium of projected payments benefit payments (Do not include implicit Projected implicit rate subsidy) Year 1 Year 2 Year 3 Year 4	Sectio	n III: Funding Valuation (co	omplete if using a funding valuat	tion)
Section IV: Demographic Data (as of valuation date) 12. Number of active plan members 13. Number of inactive plan members currently receiving benefit payments 14. Number of inactive plan members entitled to but not yet receiving benefit payments Section V: Benefit Payment Data Projected employer paid retiree premium payments benefit payments (Do not include implicit rate subsidy) Projected implicit rate subsidy) Year 1 Year 2 Year 3 Year 4	9. Ac	tuarial Accrued Liability (AF		
Section IV: Demographic Data (as of valuation date) 12. Number of active plan members 13. Number of inactive plan members currently receiving benefit payments 14. Number of inactive plan members entitled to but not yet receiving benefit payments Section V: Benefit Payment Data Projected employer paid retiree premium of projected payments benefit payments (Do not include implicit Projected implicit rate subsidy) Year 1 Year 2 Year 3 Year 4	10. Ac	tuarial Value of Assets (AV/	4)	
12. Number of active plan members 13. Number of inactive plan members currently receiving benefit payments 14. Number of inactive plan members entitled to but not yet receiving benefit payments Section V: Benefit Payment Data Projected employer Year ending date of projected payments benefit payments (Do not include implicit payments (MM/DD/YYYY) rate subsidy) Year 1 Year 2 Year 3 Year 4	11. Un	funded Actuarial Accrued L	_iability (AAL-AVA)	
13. Number of inactive plan members currently receiving benefit payments 14. Number of inactive plan members entitled to but not yet receiving benefit payments Section V: Benefit Payment Data Projected employer paid retiree premium of projected payments (Do not include implicit payments (MM/DD/YYYY) rate subsidy) Year 1 Year 2 Year 3 Year 4	Sectio	n IV: Demographic Data (a	s of valuation date)	
14. Number of inactive plan members entitled to but not yet receiving benefit payments Section V: Benefit Payment Data Projected employer Year ending date paid retiree premium of projected payments benefit payments (Do not include implicit rate (MM/DD/YYYY) rate subsidy) Year 1 Year 1	12. Nu	ımber of active plan membe	ers	
Section V: Benefit Payment Data Projected employer Year ending date of projected payments benefit payments (Do not include implicit rate subsidy) Year 1 Year 2 Year 3 Year 4	13. Nu	ımber of inactive plan mem	ıbers currently receiving benefit μ	payments
Projected employer Year ending date of projected payments benefit payments (Do not include implicit rate subsidy) Year 1 Year 2 Year 3 Year 4	14. Nu	ımber of inactive plan mem	ibers entitled to	
Year ending date of projected paid retiree premium payments (Do not include implicit rate subsidy) Year 1 Year 2 Year 3 Year 4	bu	t not yet receiving benefit դ	payments	-
Year ending date paid retiree premium of projected payments (Do not include implicit rate subsidy) Projected implicit rate subsidy payments Year 1 Year 2 Year 3 Year 4	Sectio	n V: Benefit Payment Data	l	
Year 3		of projected benefit payments (MM/DD/YYYY)	paid retiree premium payments (Do not include implicit	Projected implicit rate subsidy payments
Year 4				
Comments	TCGI 4			
	Comm	ients		

CERBT Valuation Packet Certification of Actuarial Information (1 of 1)

As Actuary of the plan, I certify that the Other Post-Employment Benefits (OPEB) actuarial valuation upon which the enclosed summary of actuarial information is based meets the following criteria:

- The valuation has been prepared and signed by a Fellow or Associate of the Society of Actuaries, or an Enrolled Actuary of the Joint Board for the Enrollment of Actuaries, and a Member of the American Academy of Actuaries.¹
- The valuation has been prepared in accordance with the Actuarial Standards of Practice.
- If the valuation is an accounting valuation, then it has been prepared in accordance with the requirements set forth in Governmental Accounting Standards Board (GASB) Statements related to OPEB reporting.
- If employer assets to pre-fund other post-employment benefits are invested in an irrevocable OPEB trust other than the CERBT, the liabilities associated with those assets are not included in the summary of actuarial information.

I further certify that the discount rate is consistent with the anticipated level of funding pursuant to the relevant sections in GASB and ASOP, and the employer's certification.

Employer Name	
Valuation Date	
Printed Name of Actuary and Designation	
Signature	Date

¹ In cases where the actuary performing the work does not meet these criteria, the valuation may be acceptable if the person has equivalent qualifications that are acceptable to the CalPERS Board. Please provide the qualifications of the actuary performing the valuation.

CERBT Valuation Packet Instructions and Considerations

Certification of Funding Policy

Your agency may want to consider the following points when preparing a Funding Policy:

- Will OPEB liabilities increase or decrease over time?
- When will the OPEB costs reach their peak?
- Funding status goals.
- How much do unfunded liabilities matter?
- How is your agency measuring performance?

CERBT Asset Allocation Strategy Selection

Your CERBT assets will be invested using the asset allocation strategy checked upon your selection. Each strategy has a different assumed long-term expected rate of return and risk profile.

The following table shows the expected time-weighted compound return for the 1-5 year period, 6-20 year period, the long-term expected rate of return, and the expected volatility (standard deviation) for each strategy. Please note the CERBT fund is intended to be a long-term investment vehicle.

CERBT Asset Allocation Strategy	Expected Compound Return (1-5 Years)	Expected Compound Return (6-20 Years)	Long-Term Expected Rate of Return (1-20 Years)	Expected Volatility (Standard Deviation)
Strategy 1	5.1%	6.3%	6.0%	12.1%
Strategy 2	4.2%	5.9%	5.5%	9.9%
Strategy 3	3.5%	5.5%	5.0%	8.4%

Funding Method

- If your agency's intent is to fund based on an ADC, indicate the ADC percentage funding as well as the ADC amount(s).
- If your contributions are not tied specifically to the ADC, then indicate how you expect to contribute. For example, if you intend to make unreimbursed pay-go payments plus a fixed dollar amount to the trust, then describe this in the comments space provided.
- *Optional*: If using a funding valuation, please identify the periods to which your entity will use the renewal valuation report for funding purposes.

Contribution and Reimbursement Method

Here we ask you to indicate how you expect to make contributions to, and seek reimbursement from, the trust. All contributions are voluntary and never required.

Rev. 10/1/2022

Page 1 of 2

Employer Certification

Please certify as the employer you understand you must obtain a renewal valuation on at least a biennial basis.

Summary of Actuarial Information

This form may be completed by your actuary or you and is a summary of data from your actuarial valuation. If using a GASB 75 accounting valuation or AMM report, complete sections I, II, IV, and V. If using a funding valuation, complete sections I, III, IV, and V. If using a blended valuation, complete all sections, as applicable.

If certain elements in this form are not found in the actuarial valuation report itself (such as PVFB in section I or projected benefit payment data in section V), please work with your consulting actuary to obtain this data. CERBT staff are available to assist if needed.

Certification of Actuarial Information

This form needs to be signed by your consulting actuary.

Rev. 10/1/2022