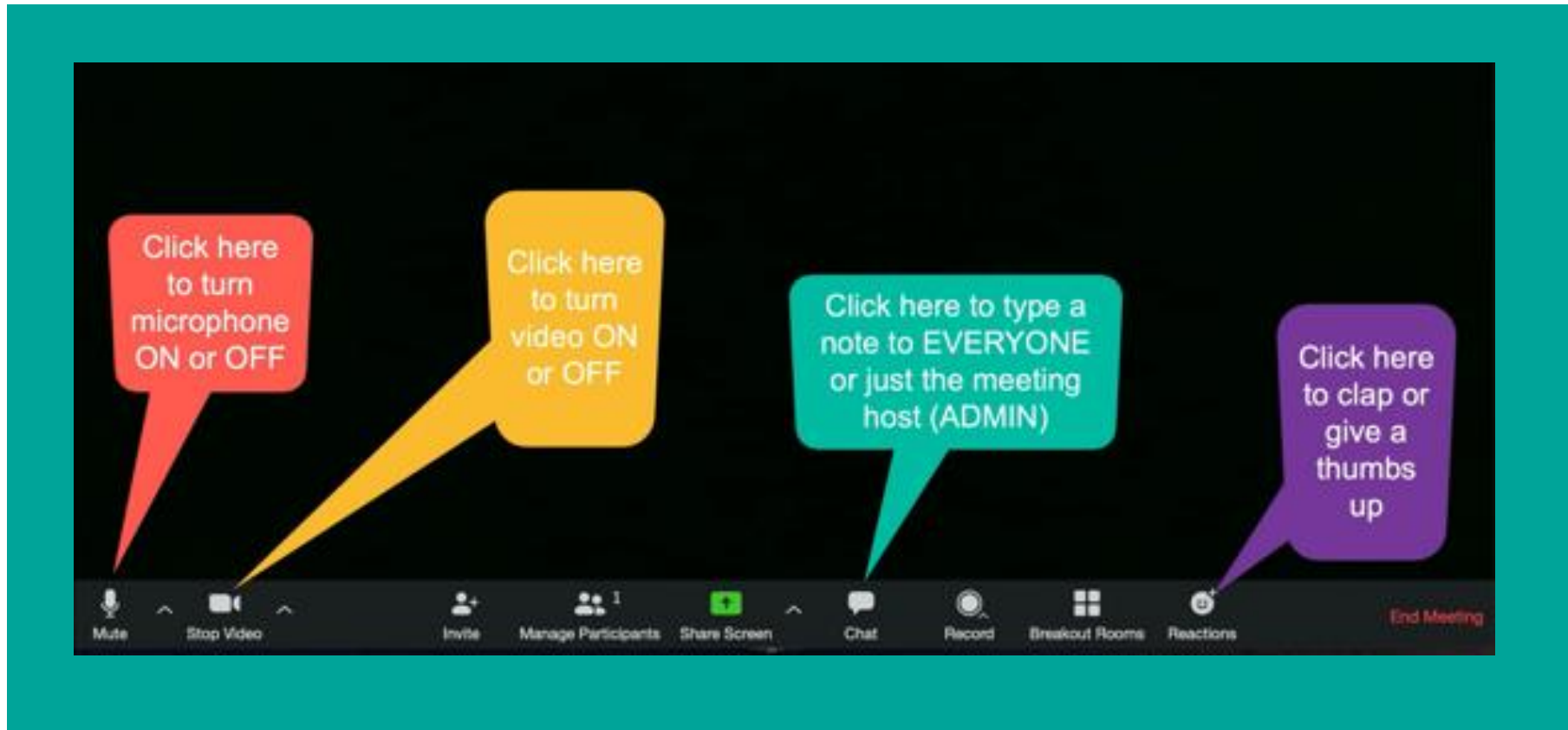




Long-Term Services and Supports Trust Commission Meeting

October 20, 2020

Zoom Controls



Zoom Controls

The image shows a Zoom meeting control bar with various icons. A teal callout bubble points to the 'Raise Hand' icon, and an orange callout bubble points to the 'Closed Caption' icon. Below the bar, two expanded menus are shown: one for non-verbal cues and one for closed captions.

Zoom Meeting Control Bar:

- Mute
- Stop Video
- Security
- Manage Participants
- Polls
- Chat
- Share Screen
- Record
- Closed Caption
- Breakout Rooms
- Reactions
- End Meeting

Non-verbal Cues Menu:

- Raise Hand
- yes
- no
- go slower
- go faster
- more

Closed Caption Menu:

- Closed Caption Font Size: Normal Medium Large
- These are default (small) sized subtitles.

Meeting Guidelines

Commission Members

- Please turn on video
- Stay muted unless talking
- Encourage active participation
- Raise hand to speak if necessary
- Participate in polls

Observers

- Please keep video off
- Please mute audio
- Please observe, but don't interact with meeting
- Okay to participate in polls
- Sign up in Chat tool if you wish to comment.

Welcome & Introductions

- Commission member introductions
 - Name and organization/representation

Shared mindfulness exercise afterward

Meeting Goals

1. Approve Administrative Expenses Report
2. Answer questions about Milliman report
3. Discuss margins and risk tolerance
4. Provide feedback on Draft OSA Report on LTSS Trust Solvency
5. Get report out from workgroup on tribal participation
6. Get report out from workgroup on non-participation and adverse selection
7. Review and provide feedback on the draft Commission Recommendations Report and decide what recommendations will be made
8. Establish agenda for the next meeting in December

Consent Agenda

- Minutes from 9/30/2020 Commission meeting
- Approve Administrative Expenses Report

Unfinished Business

None

New Business Part 1

Final Milliman Report, Margins & Risk
Tolerance, Draft OSA Report

Final Milliman Report

- Questions and Answers

Long-Term Services and Supports Trust Actuarial Study

October Commission Meeting

Al Schmitz, FSA, MAAA

OCTOBER 20, 2020

Margins and Risk Tolerance

- Challenge of managing LTSS risk over the long-term
- Risk management framework
- Appropriate level of margin / risk tolerance

Challenge of Managing LTSS Risk

Examples of Other LTSS Program Experience with Long-Term Projections

■ Private Insurance

Los Angeles Times

Column: She's 82. The cost of her long-term care insurance just went up 80%

MILWAUKEE
BUSINESS JOURNAL

Long-term care coverage issued by Time Insurance at risk, Wisconsin regulator takes action

■ CalPERS

Benefit reductions, price hikes coming for CalPERS long-term care insurance plans

THE SACRAMENTO BEE

CalPERS faces 'very serious risk' in \$1.2 billion long-term care case, judge warns

■ Federal Long Term Care Insurance Program (FLTCIP)

The Washington Post
Democracy Dies in Darkness

Costs skyrocket for feds' long-term-care insurance

FLTCIP Enrollees Facing an Average 83% Rate Hike for Long Term Care Insurance

Michael Wald Pay & Benefits Comments (71)

July 18, 2016 4:21 PM

Challenge of Managing LTSS Risk

- Why is managing LTSS risk challenging? Is LTSS Trust Program different?
 - Persistency (primary reason for rate increases)
 - LTSS Trust Program has no lapses, but does have out-migration
 - Morbidity (when assumptions not aligned with risk)
 - LTSS Trust Program is new program, opt-in and opt-out
 - Investment Income (many policies sold assuming higher long term rates)
 - Starting with lower interest rate environment for LTSS Trust Program
 - Timing (difficult to balance credibility of early experience, also regulatory hurdles can be complicating)
 - Timing a potential challenge, but credibility of experience may build quickly
- Many long-term assumptions in LTSS Trust Program that will need to be diligently monitored

Risk Management Framework

- Diligent Monitoring and Appropriate Action
 - Funded status of the program
 - 75 year static (end in 2097) or rolling (always 75 years) projection
 - Interim periods
 - Revenue
 - Comparison of early revenue to expected
 - What data available to drill down into demographic and other splits
 - Benefits
 - Not until 2025, but similar data drill down considerations
 - Investment Income
 - Comparison to expected
 - Administration
 - How administrative / operational decisions impact program finances
- Develop plan for taking action

Risk Tolerance / Margin

- Trade-Offs
 - Significant Margin
 - Financially stronger program - future changes may result in increased benefits
 - Early cohorts benefit less than later cohorts
 - Minimal Margin
 - Higher risk of needing to lower benefits and / or increase premium
 - Early cohorts may benefit more than later cohorts
- Key program parameters still being finalized including:
 - Investment Strategy
 - Private insurance opt-out
 - Self-employed opt-in
 - Benefit eligibility trigger
 - Elimination period

Margin Examples

- Situation 1
 - Assumptions different than expected
 - Margin covers deviation
 - No action? Restore minimum level of margin?
- Situation 2
 - Assumptions different than expected
 - Margin does not cover deviation
 - Actions to cover shortfall? Restore minimum level of margin?

Caveats and Limitations

The information provided in this presentation has been prepared for the internal use of the Washington State Office of the State Actuary (OSA) and Washington State Department of Social and Health Services (DSHS), and it should not be distributed, in whole or in part, to any external parties without the prior permission of Milliman. We do not intend this information to benefit or create a legal liability to any third party. This communication must be read in its entirety.

This information provides considerations for a risk management framework for the WA LTSS Trust Program. It may not be appropriate, and should not be used, for other purposes. This information is provided as a draft for discussion purposes only and should not be relied upon. All numbers are subject to change.

In completing this analysis, we relied on information provided by OSA, DSHS, and publicly available data, which we accepted without audit. We accepted without audit but reviewed the information for general reasonableness. Our summary may not be appropriate if this information is not accurate.

Many assumptions were used to construct the estimates in this presentation. Actual results will differ from the projections. Experience should be monitored as it emerges and corrective actions taken when necessary.

Guidelines issued by the American Academy of Actuaries require actuaries to include their professional qualifications in all actuarial communications. Al Schmitz is a member of the American Academy of Actuaries and meets the qualification standards for performing the analyses in this presentation.

The terms of the Personal Services Contract with Washington State OSA effective February 26, 2020, apply to this information.



Thank you!

OSA Report on LTSS Trust Solvency

Presentation to: LTSS Trust Committee Meeting

Matthew Smith, State Actuary



Background/Reminder

- Per [Chapter 50B.04.030 RCW](#), the Office of the State Actuary is responsible for providing recommendations to the Commission and the Legislature on actions necessary to achieve and maintain trust solvency
- First report due by the end of this year
- OSA report to be contained within a section of a larger report from the Commission
- Initial OSA report will look different than subsequent reports due to the emerging details and definition of the program



Commission Action Today

- Opportunity to provide feedback on the draft report included in the meeting materials
- Based on your feedback, OSA will finalize and submit the report by the end of the year

Additional Background on OSA Recommendations

Based on the current draft report, OSA offers 5 recommendations at this time

1. Clarify key program parameters
2. Clarify the investment policy through work with the WSIB
3. Perform an updated Baseline analysis reflecting input from the prior bullets
4. Establish a risk management framework consistent with the program's financial goals
5. Establish a funding policy consistent with the above



Clarify Key Program Parameters

- The parameters that Milliman expects to have the most impact on solvency include
 - Private insurance opt-out, self-employed opt-in, elimination period, and benefit trigger
- There are other key program parameters the Commission will review
- Clarifying these parameters will improve future actuarial modeling to better define expected costs and revenue
- Opportunity to reduce or eliminate potential adverse selection by limiting or eliminating current choice provided in opt-out and opt-in features
- Reducing potential adverse selection lowers the risk that future premium revenue will be insufficient to cover program costs

Clarify the Investment Policy

- With a better definition of expected costs and revenue, the WSIB can rely on that analysis to select an optimal investment policy
- With an investment policy in place, we can improve the actuarial modeling to better estimate anticipated investment income
- As noted in Milliman's most recent analysis, small changes in assumed investment returns can have significant impacts on required premium rates and future program solvency



Perform an Updated Baseline Analysis

- Incorporating updated costs and revenue will likely change the premium rate required to cover all future estimated costs so it is important to re-assess the program's solvency once the key decisions from the prior recommendations are made
- This updated Baseline analysis becomes the basis for establishing a risk management framework and funding policy
 - Also informs decisions on any proposed changes to benefit provisions

Establish a Risk Management Framework

- Supports the attainment of the program's financial goals
 - For example, a goal of ensuring the program has sufficient assets to pay benefits when due and, to the extent feasible, premiums paid by future beneficiaries remain an equitable share in relation to the benefits they receive
- Components of a risk management framework may include
 - Identification of Risks
 - Measurement and Assessment
 - Mitigation of Risks
 - Reporting and Monitoring
 - Coordination of Risk Management Roles/Responsibilities



Components of a Risk Management Framework

Identification of Risks

- What are the key or core risks that potentially threaten the program's financial goals?
- Milliman's recent report represents a good starting point in this area

Measurement and Assessment

- What's the likelihood and potential impact of these key or core risks?

Mitigation of Risks

- Based on the above, decide on which risks to eliminate or reduce, and which ones to keep
- You've already begun work in this area by responding to the adverse selection risk identified by Milliman
- Other key risks will include investment risk, less than anticipated wage growth and above expected program benefit utilization

Components of a Risk Management Framework *(Continued)*

Reporting and Monitoring

- How often should the program report on these risks and monitor risk exposure?
- Current law specifies actuarial reporting every 2 years
- How often will WSIB report on investment risk?
 - WSIB provides quarterly performance reports for the state pension systems
- How often will other partner agencies report on premium collection and benefit payments?

Coordination of Risk Management Roles/Responsibilities

- Program governance is shared among multiple agencies or entities
 - For example, ESD, DSHS, HCA, OSA, WSIB, LTSS Commission, LTSS Council, PFC, and the Legislature
- To the extent feasible, how do you best coordinate risk management roles and responsibilities across these entities?
- A lack of adequate coordination could lead to actions inconsistent with program goals

Establish a Funding Policy

- Provides a framework for the financing of program benefits consistent with the program's financial goals and risk management plan
- Two examples
 - If the approach is to retain sufficient “margin” below the 0.58% maximum premium rate in current law, OSA would evaluate future program costs relative to that target
 - On the other hand, if the approach is to retain the 0.58% premium rate (a “fixed rate” plan) and adjust future benefit levels or other program parameters that affect benefit spending, OSA would evaluate future program costs relative to that target
- In practice, the working funding policy will likely fall between these two approaches and where that point lands could vary over time depending on future circumstances
 - However, you may have a general preference for one approach over the other

Questions? Please Contact: The Office of the State Actuary

leg.wa.gov/OSA; state.actuary@leg.wa.gov

360-786-6140, PO Box 40914, Olympia, WA 98504

Matthew Smith

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Thank You



Break



New Business Part 2

Workgroup Report Outs

Workgroup Report Outs

- Tribal participation
- Non-participation and adverse selection
 - LTC insurance opt-out
 - Self-employed opt-in

Tribal Participation

- RCW 50B.04 “Employer” does not include tribal governments, nor an option for tribal employers to opt-in
- Impacts approximately 31,000 employees of the 29 tribes who are unable to participate in the LTSS Trust
- Working group of DSHS and HCA Tribal Liaisons, American Indian Health Commission, Governor’s Office, and ESD staff developed options
- Explored three potential pathways for participation at Indian Policy Advisory Committee meetings
- Statute change required for all options

Tribal Participation

Recommended Options Subject to Tribal Consultation:

- **Option 1:** Tribal employer opt-in
 - Covers all employees of tribes that choose to opt-in
 - Leave employees of tribes that do not choose to opt-in uncovered
- **Option 2:** Tribal employee permanent opt-in
 - Covers individual employees of tribes when they take action to opt-in
 - Individual employees need to remit premiums to ESD
- **Option 3:** Tribal employer opt-in, and tribal employee permanent opt-in for non-participating tribes
 - Covers all employees of tribes that choose to opt-in
 - Covers individuals employees of tribes when they take action to opt-in

Non-Participation and Adverse Selection

LTC Insurance Opt-Out

- RCW 50B.04.085 allows an employee who attests that they have long-term care insurance to permanently opt out.
- Intent was to protect people who had paid in for years from having to pay additionally – a grandfathered, retrospective opt-out (for people who had insurance at time of enactment)
- As currently written, prospective opt-out from 10/1/2021 through 12/31/2022
- Contrary to social insurance best practices, and bringing series of risks

Non-Participation and Adverse Selection

LTC Insurance Opt-Out – Risks of prospective opt out

- Solvency risk: undermines risk pool, increases premium required of those who remain
- Administrative cost of processing exemption requests
- Administrative cost of coping with overpayments by employers
- Administrative cost of additional outreach
- Consumer protection
- Public support and take-up

Non-Participation and Adverse Selection

LTC Insurance Opt-Out – Options

All options would require a statute change.

- **Recommended Option:** Limit opt-out to those who had LTC insurance prior to enactment of LTSS Trust
 - Meets legislative intent
 - Eliminates a significant solvency/premium risk factor
- **Backup Options**
 - Limit opt-out to equivalent coverage
 - Limit opt-out to individual LTC policies
 - Require recertification of coverage periodically
- Closing door clearly on prospective opt out gives clarity to private insurance industry and opens door to development of top-up private LTC insurance market

Non-Participation and Adverse Selection

LTC Self-Employed Opt-In

- RCW 50B.04.090 allows self-employed individuals to elect LTSS Trust coverage.
- Any voluntary aspect to participation in a social insurance program causes unpredictability related to adverse selection, can make rate-setting challenging, and brings additional risks.

Non-Participation and Adverse Selection

LTC Self-Employed Opt-In – Risks

- **Solvency risk:** All plausible self-employed opt-in scenarios would cause the Trust to forgo significant revenue without corresponding savings on benefit side
 - Because most can still vest while contributing based on a fraction of lifetime net income
 - Milliman found full participation by self-employed would lower premium required to cover program outgo by 4 to 5 basis points (e.g. from 0.55 to 0.51)
- **Equity problem vis-à-vis W2 workers who pay in on 100% of lifetime wages:** unintended cross-subsidization
- **Administrative cost of processing requests to opt in and out of coverage**
- **Administrative cost of additional outreach**
- **Consumer protection**
- **Public perception**

Non-Participation and Adverse Selection

LTC Self-Employed Opt-In – Options

- Workgroup found that while making participation mandatory (as for W2 workers) impractical, strong guardrails around voluntary participation could mitigate adverse selection among self-employed
 - Reducing cross-subsidization required of W2 workers
 - Lowering Trust premium required from 0.55 to lower level
- Workgroup recommended a package of three reinforcing options

Non-Participation and Adverse Selection

LTC Self-Employed Opt-In – Options

Recommended Package of Three Reinforcing Options:

- When a self-employed person chooses to opt in, opt-in is permanent
 - Eliminates solvency harm allowed in current statute whereby self-employed individuals could:
 - Game system by choosing to earn vesting years when earnings low, but not participate in years with high earnings
 - Opt out as soon as they have achieved permanent vesting status
- 3-year window to opt in (before 1/1/2025 or within 3 years of becoming self-employed the first time)
 - Reduces adverse selection allowed in current statute whereby self-employed individuals could opt in close to retirement only if they felt they were likely to need LTC
- Conduct spot audits of compliance among self-employed who opt in (as for employers/W2 workers)
 - Reduces non-compliance, including underreporting income

Other options:

- Require universal participation (as for W2 workers) – infeasible administratively and politically
- Prohibit opt-in after a certain age (e.g., age 40) – could constitute age discrimination

New Business Part 3

Draft Commission Recommendations Report

Draft Commission Recommendations Report

- Coverage for adults disabled before the age of 18
- Requirements to be a qualified individual
- Tribal participation
- Non-participation and adverse selection
 - LTC insurance opt-out
 - Self-employed opt-in

Coverage for Adults Disabled Prior to Age 18

Whether and how to extend coverage

- **Recommended Option:** Extend coverage to all adults with disabilities that onset prior to age 18 by removing the restriction in RCW 50B.04.010(6)
 - Eliminates inequity for individuals that work and administrative complexity
 - Increases premium needed to cover benefits by 0.01% or 0.02%

Other options

- **Option 2:** Extend coverage to all adults with disabilities that onset prior to age 18 who do not have a pre-existing LTSS need by clarifying the definition of 'disabled' in agency rules or statute.
 - Increases administrative complexity, equity issues remain
 - No direct impact on solvency
- **Option 3:** Do not extend coverage, no change in statute
 - Increases administrative complexity, equity issues remain
 - No direct impact on solvency

Requirements to be a Qualified Individual

When deeming a person to be a qualified individual under RCW 50B.04.050, (1)(b) three years within the last six years, consider...

- **Recommended Option:** At the time an individual applies for benefits, assuming an application occurs when someone needs assistance with activities of daily living (ADL)
 - No impact on solvency, implement with statute change or agency rules
 - Covers individuals with an LTSS need during their working years, does not cover individuals nearing retirement

Other options:

- **Option 2:** At any time when an individual inquires about their vesting status regardless of when their ADL needs occur
 - Increases premium assessment required by approximately 0.01%
 - Covers most people nearing retirement in 2025 and individuals with a need for LTSS during their working years
- **Option 3:** Only for individuals born before 1960, at any time when an individual inquires about their vesting status regardless of when their ADL needs occur
 - Increases premium assessment required by less than 0.01%
 - Covers some people nearing retirement in 2025, not those with a need for LTSS during their working years

Tribal Participation

Subject to Tribal consultation, recommend RCW 50B.04 change to allow:

- **Option 1:** Tribal employer opt-in
 - Covers all employees of tribes that choose to opt-in
 - Leave employees of tribes that do not choose to opt-in uncovered
- **Option 2:** Tribal employee permanent opt-in
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- **Option 3:** Tribal employer opt-in, and tribal employee permanent opt-in for non-participating tribes
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- Prohibit opt-in after a certain age (e.g., age 40) – could constitute age discrimination

Public Comment

- Please indicate your interest in making a public comment in the Chat tool
- Each person has 2 minutes to address the Commission
- The Commission receives input, but does not generally respond to comments
- Please unmute and turn on your video when recognized by the Chair or the facilitator

Set Agenda for December Meeting

- December 3, 2020, 2-5 pm
- Potential topics for December meeting:
 - Approve LTSS Trust Commission Recommendations Report due 1/1/2021
 - Discuss 2021 Commission meeting schedule and activities
 - LTSS Trust Council
 - Investment Strategy Subcommittee Update
 - Form Technology Subcommittee
 - SJR8212 outcome
 - Agency Decision Packages

Wrap-Up

- Review action items
- Adjourn meeting

A close-up photograph of a wooden oar resting on the surface of blue water. The oar is positioned diagonally from the bottom right towards the center. The water is covered in numerous concentric ripples, suggesting recent movement or disturbance. The lighting is soft, creating a calm and serene atmosphere. A semi-transparent yellow rectangular box is overlaid on the left side of the image, containing the text 'Thank You' in a bold, dark blue font.

Thank You