Regional System Assessment Training Part 1

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Tying Up Operations Loose Ends

- Budget
- Staffing Plan
- Expansion and RFAs



AGENDA:

Overview of regional system assessment process

Show how regional system assessment fits within the streamlined sequence of ELD deliverables

Your task for today...

Put aside assumptions about what a regional system assessment is and isn't.

Listen for what's different than typical regional assessments you've seen or been part of.





What went wrong in their problem-solving process?

Healthy, Stable, Attached Families with Reduced Disparities



Healthy, Stable, Attached Families with Reduced Disparities

RUO Objectives

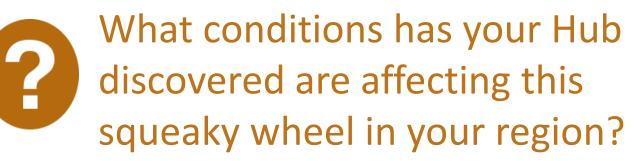
Regional System Assessment:

Process to understand how conditions within programs, organizations, communities, and systems are helping and hindering regional RUO objectives and impacts *in order to design more effective strategies.*

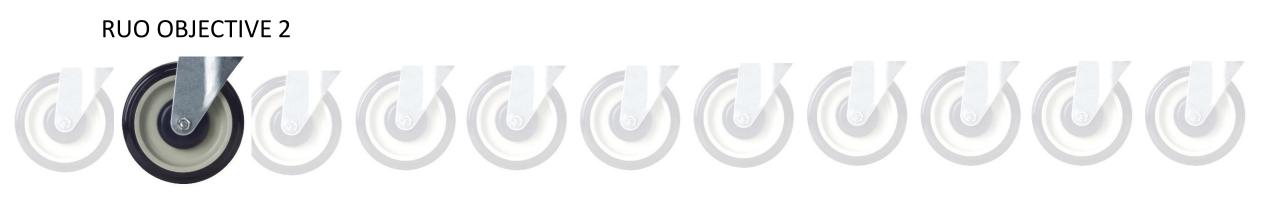
Healthy, Stable, Attached Families with Reduced Disparities

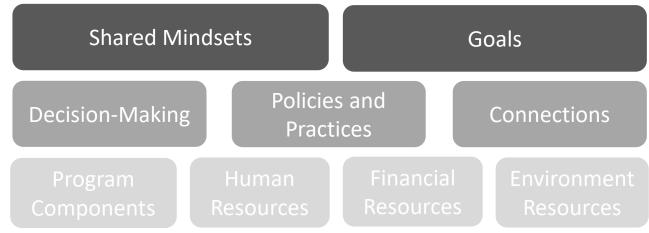
RUO OBJECTIVE 2

Families have access to high-quality (culturally responsive, inclusive, developmentally appropriate) affordable early care and education that meets their needs.

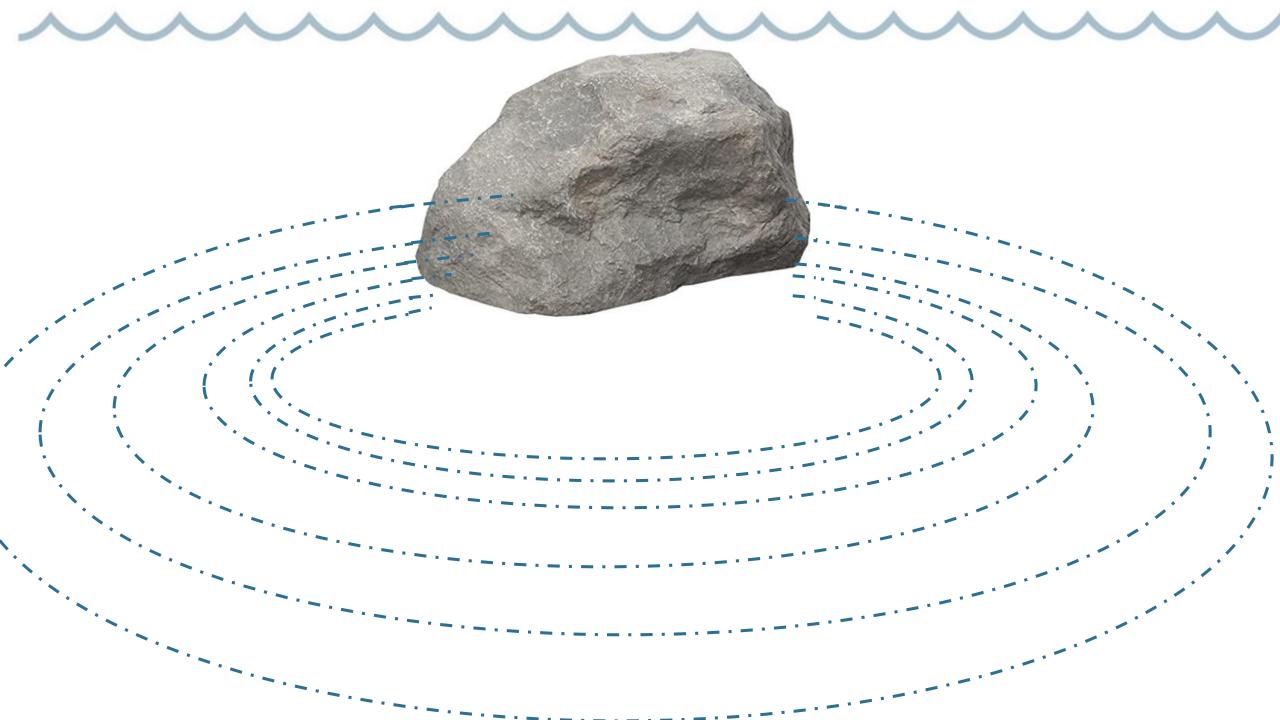


Healthy, Stable, Attached Families with Reduced Disparities





Watson & Collins, 2022 Foster-Fishman & Watson, 2012, 2018







Shared Mindsets

Goals



Decision-Making

Policies and Practices

Connections

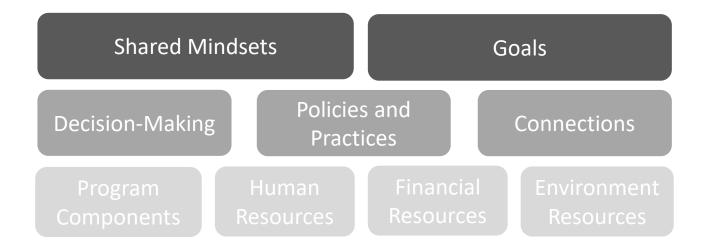


Program and Opportunity Components

Human Resources Financial Resources Environment Resources

Healthy, Stable, Attached Families with Reduced Disparities

RUO OBJECTIVE 2



POLL:

To what degree do your Hub partners understand the *full range* of conditions causing this RUO objective to "squeak"?

Bottom Line:

A regional assessment is just a set of **questions** to understand **why problems are happening** so you can **design more effective strategies**.

Hubs can use these questions *anytime*.

Example Assessment Questions:

 What is the state of the objective in the region?
 To what extent are priority families being reached and getting their needs/preferences met?

Potential Priority Populations	Quantitative Data Analysis	Geographic Are:	Family Engagement Efforts	Findings from Family Engagement
Children from Economically Disadvantaged Areas, at or below 185% of the FPL", with the greatest proportion of KA scores in the state-defined "developing" range High Priority Geographic Areas Identification Areas Identification Woodburt 2001 Salem - Northeast 2003 Salem - Northeast 2003 Salem - Northeast 2003 Salem - Northeast 2003 Salem - Wert 2004 Salem - Wert	Number of Eiglie Children Ages of Sin Group Total: 15,178 Prechool Estimated Total: and Children Al Zip Codes: 6,200 Intera Totalier Estimated Total and Children Al Zip Codes: 6,300 Stores: 2018 fA tablack inches of environment (Aldren from Scionomical) Dandwargiel Areas with control Totalier Science: 10,51 science: environment of children from Scionomical) Dandwargiel Areas with control Totalier Children from Scionomical Power Indegration assessment (Total science) privity group because of the treeth records for eth propulsion in all is syster the	Current ECE No. Estimate by Zup C 97030 23 97730 23 97730 23 97730 23 97730 23 97730 23 97730 23 97730 23 97730 23 97730 49 97730 49 97730 49 97731 20 97731 20 97751 20	Reen local groups were located by MPELH -7 a Salem including hypanic/Lainon, children repearing Salahiles, honing hybridles, honing 2 in Spannin 1 a Independence in Spanhi -2 in Dubat -1 a Independence in Spanhi -2 in Dubat -1 a Independence in Spanhi -2 in Dubat -2 in Dubat former former and spann and Grand Konse Spanhi language groups were fulleting by the Salem Keter Calities for Equation was helped energy and Grand Konse -3 in Russian -4 Sala English -3 in Russian The survey scottice other was de-kinkel from the survey to helped de-kinkel from the survey helped for helped d	Focus Group Finding: Need for additional prechool and childrar of 60% of the final distribution of the di

2. What conditions are helping and hindering the objective?



What shared beliefs are making it easier to improve the objective in this region? Which are making it more difficult?



How are decisions currently made related to the objective? Who is engaged/excluded? How is this affecting our ability to improve the objective in the region?

Regional Assessment Process

1 Figure out what you still need to learn about your selected RUO objective(s)...

Gather qualitative and quantitative data...

Make sense of the data and identify shared priorities for action...



- OVERALL
- Many families and ECE providers do not yet have influence over key decision-making in region
- Weak narrative about importance of ECE providers and field, opportunity to strengthen

- Many families' can't afford to pay for high-quality culturally responsive ECE
- · Child care subsidy not sufficient to cover local need, does do not cover true cost of providing high-quality ECE
- Barriers to accessing and using child care subsidy
- Some employers' unpredictable work schedules make it hard for families to access ECE
- Real-time, culturally responsive information about how to access available ECE reaching some but not all families

- Market rate for high-quality ECE does not cover true cost of care Currently used ECE business models,
- processes, and systems are only financially viable for very large centers with 100+ children, mostly at 3 and 4 year olds. Some providers are using Shared Services models to increase revenue.

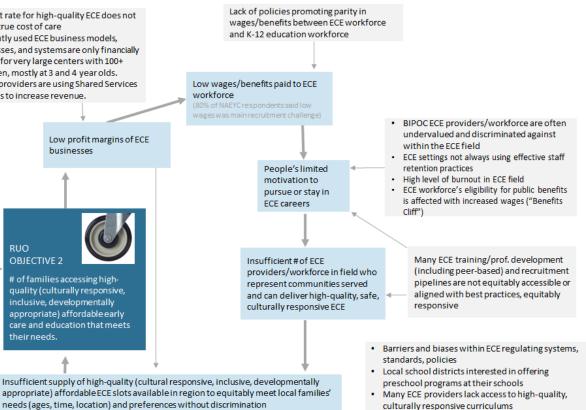


workforce



of families accessing highquality (culturally responsive, inclusive, developmentally appropriate) affordable early care and education that meets their needs.

Regional need for after-hours care, part time care, 0-3 ages



- Many providers' lack real-time data needed to adapt services to local demand and needs
 - System not fully in place to help providers find/recruit staff who can deliver high-quality, culturally responsive ECE



Example System Map

Pair Processing

How is this assessment different than other assessments you've seen before?

What advantages might there be to this approach?

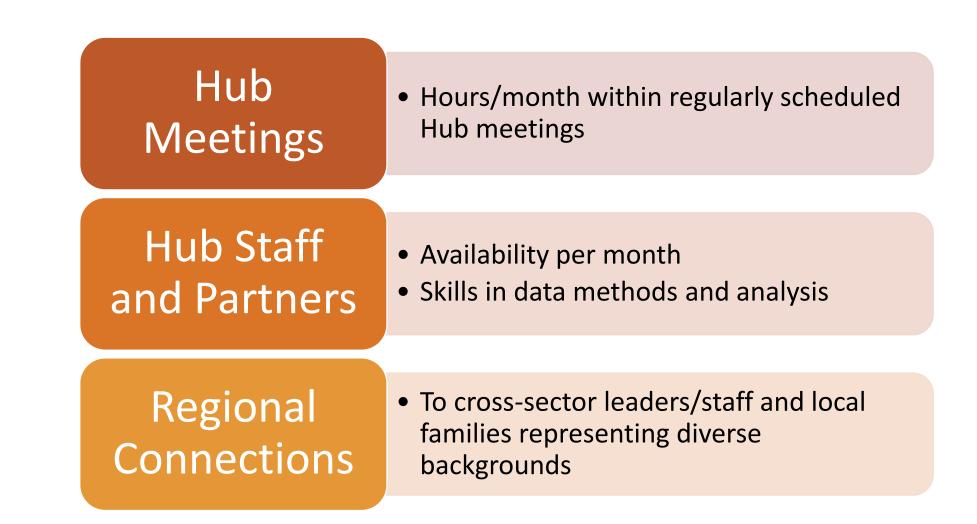
Additional Benefits...

Hubs determine assessment intensity given desired benefits and current resources

- 1. How MANY assessment questions to ask
- 2. How MUCH info to gather, and from how MANY perspectives/sources
- 3. How COMPLEX the Hub's sense-making process will be, and WHO will be included



Example Resources



How does this fit with all the other ELD deliverables?

What are the current pain points?

- Too many deliverables with varied dates
- Sequence of plans not logical
- Some "plans" are analysis, not plans
- Unreasonable expectations for completion
- Templates/tools not always provided with enough time

Step 1:

Streamlined multiple plans into 4 strategic deliverables

DELIVERABLE 1

Regional System Assessment

Process to understand how system conditions are affecting regional RUO objectives and impacts *in order to design more effective strategies*.

Focused on equity, family engagement, cross-sector systems

This year all Hubs do RUO Objective 2, following years Hubs can select any RUO Objective

DELIVERABLE 2 Early Childhood Services Analysis Due Dec 2022

ECE Sector Plan

(was due Oct 2022...now due in Dec 2022)

Equity Deliverable #3

(was due May 2022...now due in Dec 2022)

- Collect demographic data for the services provided
- Identify gaps in reaching Historically Underserved Communities

DELIVERABLE 1 Regional System Assessment



DELIVERABLE 2 Early Childhood Services Analysis

Early Childhood Services Analysis

(formerly known as ECE Sector Plan, includes equity deliverable)

Regional System Assessment

(This year all Hubs do RUO Objective 2, following years Hubs can select any RUO Objective)

DELIVERABLE 1 Priority Populations and Service Reach Grid

Priority Population Decision Grid								
Potential Priority	Quantitative Data	Geographic Areas	Family Engagement Efforts	Findings from Family				
Populations	Analysis			Engagement				
	Number of Eligible	Current ECE Need	Fifteen focus groups were hosted	 Focus Group Findings: 				
Children from	Children Ages 0-5 in	Estimate by Zip Code:	by MPELH:					
Economically	Group	97026 325	- 7 in Salem including	 Need for additional preschool 				
		97301 2,800	Hispanic/Latinos, children	and childcare (0-5) that is				
Disadvantaged Areas, at	Total: 15,170	97071 2,000	experiencing disabilities, housing	affordable				
or below 185% of the		97305 1,870	insecurity	 Income eligibility cutoffs with 				
FPL*, with the greatest	Preschool	97383 320	- 3 in Woodburn including 2 in	small minimum wage increases or				
	Estimated Total # of Children	97303 2,525	Spanish	overtime.				
proportion of KA scores	All Zip Codes = 6,068	97317 780	- 1 in Independence in Spanish	• Transportation, both reliable				
in the state-defined		97002 340	- 2 in Dallas	transportation and the fear of				
	Infant/Toddler	97304 925	- I each in Stayton and Grand	putting child on long bus rides,				
"developing" range	Estimated Total # of Children	97306 850	Ronde	are barriers to programs.				
	All Zip Codes = 9,102	97361 405		· Families shared that they have a				
		97351 210	Spanish language groups were	hard time finding care or knowing				
High Priority Geographic	Source - 2018 KA Lookback		facilitated by the Salem Keizer	where to look for care and				
Areas Identified	(numbers of new/incoming	Estimated Total # of	Coalition for Equality who also	suggested that there be a				
	kindergarteners are multiplied by	Preschool Children in	helped recruit participants.	clearinghouse to help locate				
97026 Gervais	5 to estimate the total number	High-Priority Areas:	Dinner, child care and a \$20 gift	and know what programs (both				
97301 Salem - Central Area	of children 0-5 in each area.)	5,340	card were offered to each family	infant-toddler and preschool-				
97071 Woodburn ²		Estimated Total # of	that attended a meeting.	aged) are available.				
97305 Salem - Northeast ²	Children from Economically	Children 0-2 in High-		 Families shared that waiting 				
97383 Stayton ²	Disadvantaged Areas with	Priority Areas: 8,075	Online family survey responses: -	lists are long, and they are				
97303 Keizer ³	overall lower kindergarten		463 in English	unable to access high quality				
97317 Salem - Southeast ³	assessment (KA) scores were	The high priority needs	- 97 in Spanish	programs even when they qualify.				
97002 N. Marion ⁴ (Aurora,	selected as a high need	by geographic area are	- 3 in Russian.					
Hubbard and Donald)	priority group because of the	estimated by identifying		· Parents were able to select up to				
97304 Salem - West ⁴	trends recorded for this	the difference between	The survey incentive offer was	five factors or preferences they				
97306 Salem – South ³	population in all six years that	the children from	de-linked from the survey to help	consider when looking for child				

Priority Population Decision Grid

DELIVERABLE 2 Priority Populations' Preferences/Needs and Supply Analysis

DELIVERABLE 3 Regional Opportunities

Deliverable 3: Emerging ECE Expansion Opportunities

Regional Opportunities Expansion

Stakeholder input was gathered through in-person meetings and an online survey was available. More detailed information is included in the appendix. The following summarizes the themes with examples of opportunities across the region.

Examples of Regional Opportunity Business Engagement Willamette Workforce Partners is interested in developing partnerships as a workforce issue. Their board participated in a discussion on the topic of early learning and child care and identified interest in exploring options for staff including incentives for employers to assist staff in meeting child care needs, onsite child care or subsidized care as part of employment, and other forms of employer support. Polk County Commissioners and Polk County Community Services is exploring the possibility of providing childcare to support businesses in Polk County.

Mixed delivery - tuition based and publicly funded programs (often a



Regional System Assessment uses this Analysis and ...

- Expands the range of ecosystem conditions explored related to the objective
- Creates distributive leadership opportunities for multiple partners to gather qual/quant data
- Provides a systems approach to make sense of data to inform priorities and action

DELIVERABLE 1 Regional System Assessment

(This year all Hubs do RUO Objective 2, following years Hubs can select any RUO Objective)

DELIVERABLE 3 Systems Strategic Plan

DELIVERABLE 2

Early Childhood Services Analysis

(formerly known as ECE Sector Plan, includes equity deliverable)

DELIVERABLE 4

Coordinated Enrollment Plan

(includes PSP Family Selection and Coordinated Enrollment Processes)

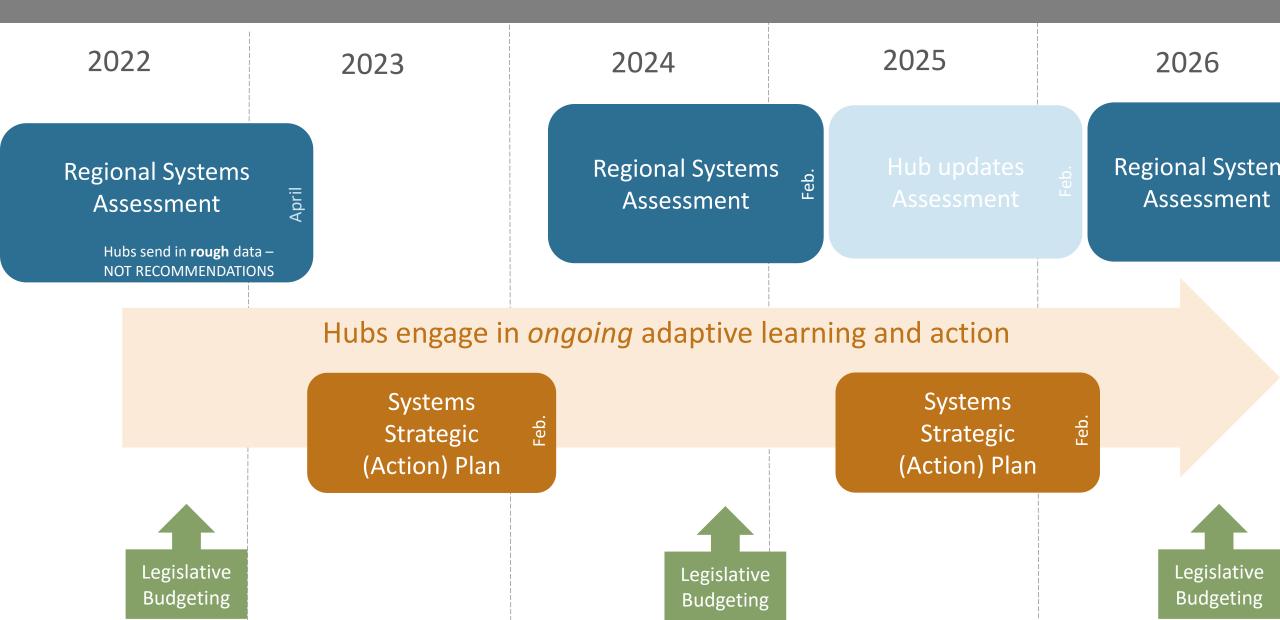
Updates to this year's PSP Family Selection

Update to this year's Coordinated Enrollment Plan

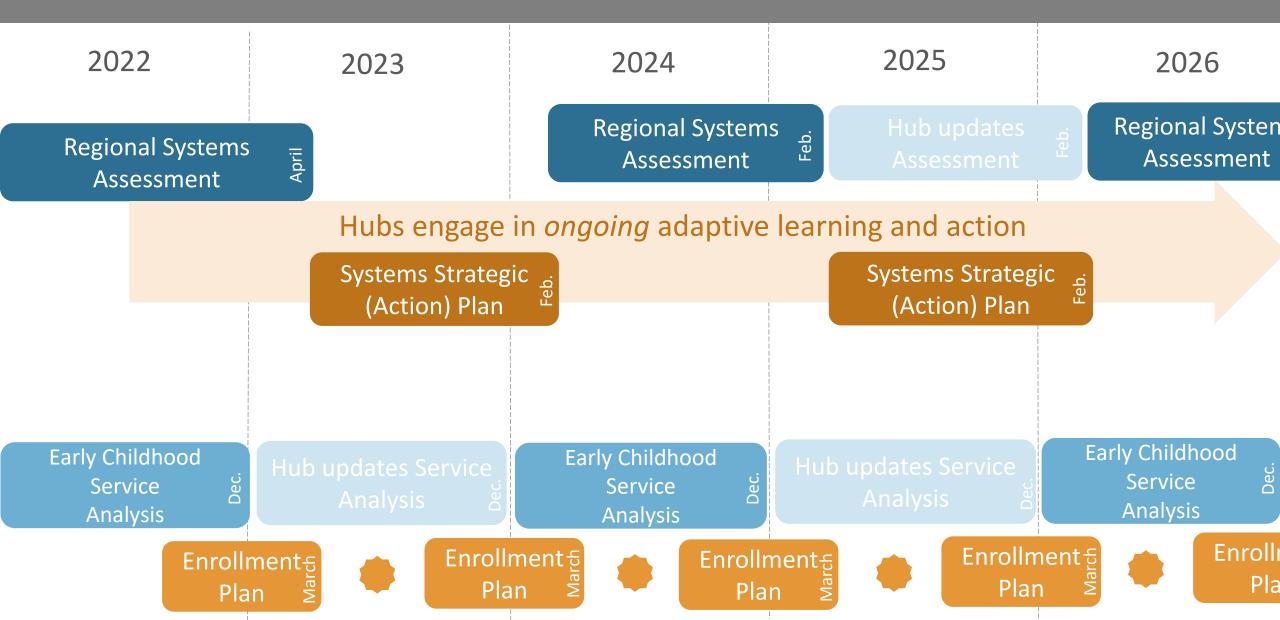
Step 2:

Improved sequence and timing of deliverables and tools

Proposed ELD Deliverable Cycle



Proposed ELD Deliverable Cycle



Additional Streamlining



Sequence of Regional System Assessment Trainings/Presentations

Hub Staff Regional System Assessment Training 1 April 19 Hub Staff Regional System Assessment Training 2 May 4th

Overview Presentations to Partners

Hub Gov. Council and CCRR directors (May 18) OPK/Head Start (May 24)

Let's use Jamboard for rapid feedback

Gots

What worked about today's training? What should we keep doing next time?

Wants

What didn't work so well in today's training? What should we change for next time?