





When it comes to youth engagement it's vital to remember "Nothing About Us, Without Us"

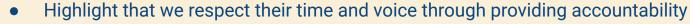
### — James I Charlton



### Why are Think Tanks crucial to advocacy work?



They create a trauma informed space for youth, where support is adequately provided before, during, and after the think tank





Through avoiding establishing hierarchical power dynamics that will enable youth to be in the driver seat.

 As the youth are the experts in their own experience, the role of the facilitator is to facilitate the think tank and empower the youth.



It is crucial for the host to to take complex policy/committee/implementation goals/strategic plans/desired outcomes and make it accessible for 14-24 year old youth to understand

• This allows for the youth involved to become empowered through education when provided the information they need to fully understand the purpose of the event.





### What Meaningful Engagement means to Youth

### Values: YYEA Meaningful Youth Engagement Text Activity

```
opinions/ come COM
resilience heard
meaningful
thoughts/
              creation
```



Although gathering youth feedback is one component of the Think Tank the most important takeaway is the knowledge youth leave with regarding decisions that will impact them and their peers.



#### **Accountability**

- Host checks in with the youth within two weeks of the event
- During the follow-up, youth are thanked for their involvement and time
- Youth are informed of how their feedback has been/ will be used
- An invitation to following events, times/dates of committee meetings and more ways to become involved

# Experience Attending, Planning, and Facilitating Think Tanks

#### **Attendee**

- Very clear and organized presentation.
- They listened to my opinion and feedback also kept me very engaged and made me feel like it was a youth friendly space.

#### **Planning**

- Kept me engaged and made everything clear about what they have done before.
- Emails and zoom calls were very easy to understand, they kept asking me what I thought about this process compared to the other process and kept my voice engaged and my influence was definitely shown in the think tank.

#### **Facilitating**

- We all had a clear outline. They fit me into the perfect spot where I felt comfortable and it felt natural not forced.
- I liked how I was able to speak on the parts that I had influence on. I felt like I was a part of the movement.



# **Proposed Plan**

#### **Timeline / Flow of Think Tanks**

- → Working within Youth availability and schedules.
- → Facilitators meet with a committee or advisory group to ask them what they want to hear from youth and young adults about.
- → Schedule a couple think tanks for the same subject to allow for more youth and young adults to attend.
- → Ask for one member of the committee or advisory group to attend the think tank.
- → Present data and information gathered to the committee or advisory group.



# **Project Proposal**



<u>Proposal:</u> Hold think tanks with Committee specific / created questions for youth and each month would focus on a specific committee.



Rationale: Youth voice and input is vital to the work the Alliance is doing and we have heard from youth that regular engagement and participation on committees is not realistic or the best way to engage them. Specific, targeted think tanks have been found to be extremely effective when engaging youth and this has previously been implemented by OHA / Youth Era and recently by the Alliance.



Facilitators: Nikobi, Karli, Jesus, Hugo, Jenn

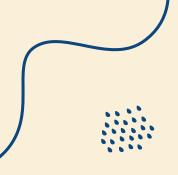
# Resources: Request for Alliance to be in charge of distributing stipends

Total Estimate: 8,400\$	Resources	Estimate
Participants	50\$ Stipends for each participant	12 participants per meeting, about 96 participants today, \$50 stipends each = \$4,800
Facilitators	Will receive stipend for for think tank and facilitating + larger stipend for helping to create the think tank	For 12 months of work, they receive \$100 a month each, 3 youth facilitators = \$3,600

## **Youth Advocacy Resource Materials**

Goal: To provide a comprehensive document explaining the basics of advocacy for youth who are new to the sphere of advocacy work including:

- Key persons List
- Acronyms Explanation List
- How House and Senate Bills work
  - Including explanation of current and past bills
- Committees List
- Explanation of importance of youth advocacy



# **Our Team**



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#### **2023 Leg Session**

#### **Agency Request Budget Process / POPs**

#### \*UNOFFICIAL, INCOMPLETE, DRAFT, NAPKIN MATH\*

#### **SUICIDE PREVENTION**

TENTATIVE ARB / POP ASK for 2023-2025 Biennisum: \$25M

Worksheet

In the 2019 leg session, if I recall correctly, there was an OHA POP where Ann Kirkwood requested \$13M per biennium for OHA Behavioral Health > Suicide Prevention / Youth Suicide Intervention Prevention Postvention Plan Implementation, including 1FTE position for developing and implementing a 5-year Adult Suicide Prevention Intervention Postvention Plan.

The final LAB (Leg Adopted Budget) was for that request was funded at \$12M per biennium if I recall.

Chelsea Holcomb, Director of Child & Family Unit, reported funding for the other \$1M was identified in the agency Child & Family

Youth/Young Adult (YSIPP) w/ Child & Family Unit

Offic		
		current
		annual
\$	6,000,000	funding (per
		2019
		legislation)

### CURRENT FUNDING / CHILD & FAMILY BEHAVIORAL HEALTH (YSIPP) per that passage

current biennial
\$ 12,000,000 funding (per 2019 legislation)

#### \$6 MILLION PER YEAR >>> \$12 MILLION PER BIENNIUM

current annual funding per capita within age range per year

For 2019 Population (Ages 0-17 and/or 0-24)

CURRENT FUNDING / ADULT BEHAVIORAL HEALTH (ASIPP) per that passage \$0 PER YEAR >>> \$0 PER BIENNIUM \* except costs of 1FTE for Deb

Q: Is the older adult suic prev position covered by this funding?

Q: Is part of Emily Watson's position covered by this funding?

	2019	2019	2021*	2021*
A	ges 0-17	Ages 0-24	Ages 0-17	Ages 0-24
866,055		1,243,481	883,763	1,254,739
\$	6.93	\$ 4.83	\$ 6.79	\$ 4.78

<sup>\*</sup> demonstrating the change solely due to population increase

\* does not account for inflation, wages, cost increases, pandemic impacts, etc. (e.g. time off / sick etc.)

# **2019 Population Estimate (July 2019) 4,236,400**

**Under 18yo = 20.5%, 18+ = 79.5% (roughly 80%)** 

See p26 age breakdown

**Darmata, Adult Suic Prev** 

0-17:866,055

AGES	POPULATION	SUBTOTALS	

0-24:1,243,481 18+:3,370,345 18-24:377,426 25+:2,992,919 TOTAL:4,236,400

#### 2019 Source:

https://www.pdx.edu/populationresearch/sites/g/files/znldhr3261/files/2020-08/2019%20Annual%20Population%20Report%20Tables.pdf

0-4	245,314	0-17	866,055	866055
5-9	234,642	0-24	1,243,481	1243481
10-14	242,797			
15-17	143,302			
18-19	110,656			
20-24	266,770			
25-29	288,508	18+	3,370,345	3370345
30-34	288,573	25+	2,992,919	
35-39	290,283	18-24	377,426	
40-44	277,993			
45-49	265,377			
50-54	261,735			
55-59	273,315			
60-64	281,594			
65-69	257,806			
70-74	206,440			
75-79	133,655			
80-84	81,974			
85+	85,666			
TOTAL	4,236,400			

### 2021 Population Estimate (July 2021)

4,266,560

**Under 18yo = 20.2%, 18+ = 79.8% (roughly 80%)** 

0-17:861,013

Total Population	4,266,560
Ages 0-17	861,013
Ages 0-17	
% of Total	20.2
Population	
Ages 18-64	2,596,204
Ages 18-64	
% of Total	60.9
Population	

3,405,547

18+: 3,405,547

Total: 4,266,560

Ages 65 and over	809,343
Ages 65 and over as % of Total Population	18.9

July 2021 Source

https://www.census.gov/quickfacts/OR

https://www.pdx.edu/population-research/population-estimate-

reports

# 2021 Population Estimate (July 2021) 2nd source 4,281,747

**Under 18yo = 20.6%, 18+ = 79.3% (roughly 80%)** 

0-17:883,763

0-24:1,254,739

18+:3,397,984

18-24 : 370,976

25+:3,027,008

TOTAL: 4,281,747

July 2021 Source

https://www.centraloregonhealthdata.org/utilities/index/termsofuse

age	population	pct
0-4	236,899	5.53%
<u>5-9</u>	242,303	5.66%
<u>10-14</u>	250,245	5.84%
<u>15-17</u>	154,316	3.60%
<u>18-20</u>	160,463	3.75%
<u>21-24</u>	210,513	4.92%
<u>25-34</u>	587,658	13.72%
<u>35-44</u>	573,122	13.39%
<u>45-54</u>	524,893	12.26%
<u>55-64</u>	539,214	12.59%
<u>65-74</u>	492,702	11.51%
<u>75-84</u>	223,514	5.22%
<u>85+</u>	85,905	2.01%
TOTAL:	4,281,747	

0-17 18-24

18+

25+

0=24

0-18

0-24

25+%

20.63%

29.30%

70.70%

#### 2023 AGENCY REQUEST / BIENNIUM FUNDING (initial

per meeting OAPS prioritization mid January 2022)

\$25 MILLION COMBINED CHILDREN & ADULT

Youth/Young
Adult (YSIPP) w/
Child & Family
Unit

\$5 MILLION ADDITIONAL per biennium CHILD & FAM BH SUICIDE PREV (YSIPP)

\$ 6,000,000 current annual funding (per 2019 legislation)

Adding \$2.5 Million per year / \$5 Million per biennium >> total \$8.5 Million per year, \$17 Million per Biennium

biennial 12,000,000 funding (per

2019 legislation)

\$20 MILLION NEW per biennium ADULT BH SUICIDE PREV (ASIPP)

current annual funding per capita within age range per year

Starting \$10 Million per year / \$20 Million per biennium

	2019	2019	2021*	2021*
	Ages 0-17	Ages 0-24	Ages 0-17	Ages 0-24
	866,055	1,243,481	883,763	1,254,739
Ś	6.93	\$ 4.83	\$ 6.79	\$ 4.78

2019 population (for funding level comparison)

18+:3,370,345

demonstratin g the change solely due to population increase

25+	•	2	q	q	2	q	1	q
23:	•	_		_	_		_	_

2021 population (for funding level comparison)

18+:3,397,984

25+:3,027,008

\* does not account for inflation, wages, cost increases, pandemic impacts, etc. (e.g. time off / sick etc.)

Youth/Young Adult (YSIPP) w/ Child & Family Unit

\$	2,500,000	desired added annual funding (ARB POP for 2023- 5 biennium)

current plus desired \$ 5,000,000 biennium funding (ARB POP 2023-5)

desired added annual funding per capita within age range per

year

2019	2019	2021*	2021*
Ages 0-17	Ages 0-24	Ages 0-17	Ages 0-24

866,055		1,243,481		883,763		1,254,739	
\$	2.89	\$	2.01	\$	2.83	\$	1.99

\* demonstrating the change solely due to population increase

\* does not account for inflation, wages, cost increases, pandemic impacts, etc. (e.g. time off / sick etc.)

Youth/Young Adult (YSIPP) w/ Child & Family Unit

6,000,000

current annual funding (per 2019 legislation)

\$ 2,500,000	desired added annual funding (ARB POP for 2023- 5 biennium)
\$ 8,500,000	current plus desired annual funding

current plus desired 5 17,000,000 biennium funding (ARB POP 2023-5)

current plus desired annual funding per capita within age range per year

	2019	2019	2021*	2021*
	Ages 0-17	Ages 0-24	Ages 0-17	Ages 0-24
866,055		1,243,481	883,763	1,254,739
\$	9.81	\$ 6.84	\$ 9.62	\$ 6.77

\* demonstrating the change solely due to population increase

\* does not account for inflation, wages, cost increases, pandemic impacts, etc. (e.g. time off / sick etc.)

Adult (ASIPP) w/Adult BH

current annual funding (per2019 legislation / excluding1FTE)

\$	10,000,000	desired added annual funding (ARB POP for 2023- 5 biennium)
\$	10,000,000	current plus desired annual funding

#### current plus desired 20,000,000 biennium funding (ARB POP 2023-5)

desired added annual funding per capita within age range per year

	2019	2019	2021*	2021*
	Ages 18+	Ages 25+	Ages 18+	Ages 25+
	3,370,345	2,992,93	19 3,397,984	3,027,008
Ś	2.97	\$ 3.3	34 \$ 2.94	\$ 3.30

\* demonstrating the change solely due to population increase

\* does not account for inflation, wages, cost increases, pandemic impacts, etc. (e.g. time off / sick etc.)

#### ALTERNATIVE AMOUNT #1 based just on population ratio Ages 0-17 vs 18+

Adult (ASIPP) w/Adult BH

Population ages 0-17 is roughly 20%, 18+ roughly 80%

Therefore, 4\* the 0-17 population

Therefore, 4\* the combined annual funding desired would be

desired added annual \$ 34,000,000 funding (ARB POP for 2023-5 biennium)

desired added biennial 68,000,000 funding (ARB POP for 2023-5 biennium) 4

#### alt'v1: desired added annual funding per capita within age range per year

2019
Ages 18+
3,370,345
\$ 10.09

2021*	2023**	2024**
Ages 18+	Ages 18+	Ages 18+
3,397,984	3,491,144	3,531,547
\$ 10.01	\$ 9.74	\$ 9.63

\* demonstrating the change solely due to population increase

\* does not account for inflation, wages, cost increases, pandemic impacts, etc. (e.g. time off / sick etc.)

\*\* Estimated population

#### ALTERNATIVE AMOUNT #2 based just on population ratio Ages 0-24 vs 25+

Adult (ASIPP) w/Adult BH

Population ages 0-24 is roughly 29%, 25+ roughly 71%

Therefore, 3.4\* the 0-24 population

Therefore, 3.4\* the combined annual funding desired would be

desired added annual \$ 28,900,000 funding (ARB POP for 2023-5 biennium)

desired added biennial \$ 57,800,000 funding (ARB POP for 2023-5 biennium) 3.4

#### alt'v2: desired added annual funding per capita within age range per year

20	2019				
Age	Ages 25+				
2,992,919					
\$	9.66				

2021	*		2023**
Ages 2	5+	1	Ages 25+
3,027	,008		3,123,717
\$	9.55	\$	9.25

\* demonstrating the change solely due to population increase

\* does not account for inflation, wages, cost increases, pandemic impacts, etc. (e.g. time off / sick etc.)

\*\* Estimated population

#### https://www.oregon.gov/das/OEA/Documents/appendixc.pdf

See page 55

 2023
 4,331,100

 2024
 4,366,900

 2025
 4,404,000

	2023	2024	2025	
0-4	206,358	205,614	206822	
5-9	236,599	232,564	227044	
10-14	244,457	243,960	244075	
15-19	254,237	255,359	256398	Ages 15-17 est
20-24	265,733	266,093	265467	Ages 0-17 est
Ages 0-24 total:	1,207,384	1,203,590	1,199,806	Ages 18+ est
25-29	297,229	297,417	298777	
30-34	328,129	331,509	331230	
35-39	297,736	303,556	311122	
40-44	288,005	293,700	296581	
45-49	263,911	268,444	275205	
50-54	265,988	264,877	262361	
55-59	249,782	249,757	254585	
60-64	270,447	268,499	264181	
65-69	269,462	267,953	267945	
70-74	234,685	241,023	245948	
75-79	167,126	176,361	187429	
80-84	99,564	105,852	111411	
85+	91,653	94,363	97419	
Ages 25+ total:	3,123,717	3,163,311	3,204,194	
All ages total:	4,331,100	4,366,900	4,404,000	

883,763	883763
370,976	370976
3,397,984	3397984
3,027,008	3027008
1,254,739	1254739

2025\*\*
Ages 18+
3,572,220
\$ 9.52

	2024	l**	2	2025**
	Ages	25+	Α	ges 25+
	3,16	3,311	3	3,204,194
Ī	\$	9.14	\$	9.02

2023	2024	2025
206,358	205,614	206822
236,599	232,564	227044
244,457	243,960	244075
152,542	153,215	153,839
152,542 839,956	153,215 835,353	153,839 831,780