HOMELESS SERVICES OVERSIGHT COUNCIL (HSOC) Services Coordinating Committee Meeting Agenda

June 9, 2025, 10 am

Committee members must participate in person (except for just cause reasons, or for emergency reasons approved by HSOC):

Room 358, County of San Luis Obispo Department of Social Services 3433 South Higuera Street, San Luis Obispo

Members with approved just cause reasons and the public may participate by Zoom video call:

https://us06web.zoom.us/j/84029027855?pwd=4GTeeQYob2zllbHz3vJF2wTSX1I4lv.1

Or dial in: +16694449171

Meeting ID: 840 2902 7855 Passcode: 950184

- 1. Call to Order and Introductions (3 minutes*)
- 2. Public Comment (5 minutes*)
- 3. Consent: Approval of Minutes (2 minutes*)
- 4. Action/Information/Discussion
 - 4.1. Committee Updates
 - 4.1.1. Discussion Item: Homeless Housing, Assistance and Prevention (HHAP) Program Regional Plan and System Performance Measure Improvement Plan Stakeholder Input (70 minutes*)
 - 4.1.2. Information Item: Update on Encampment Policies (5 minutes*)
 - 4.1.3. Information Item: Update from Committee members on programs, collaboration opportunities, and learnings (15 minutes*)
 - 4.1.4. Information Item: Federal Updates (5 minutes*)
- 5. Future Discussion/Report Items (5 minutes*)

- 6. Next Regular Meeting: September 8, 2025
- 7. Adjournment

The full agenda packet for this meeting is available on the SLO County HSOC web page:

https://www.slocounty.ca.gov/departments/social-services/homeless-services-division/homeless-services-oversight-council

^{*}Times are estimates and subject to change.

HOMELESS SERVICES OVERSIGHT COUNCIL (HSOC) SERVICES COORDINATING COMMITTEE MEETING MINUTES

Date

March 10, 2025

Time

10:15 am- 12:02 pm

Location

Room 358, Department of Social Services 3433 S. Higuera, San Luis Obispo, CA 93403

Members Present

Abby Lassen Chris Stanley Jack Lahey Janna Nichols Wendy Lewis

Members Absent

Allison Brandum Amelia Grover Devin Drake Jane Renahan

Staff & Guests

Austin Solheim

Daisy Wiberg

Jeff Al-Mashat

Katlynn Beatty

Laurel Weir

Margaret Shepard-Moore

Merlie Livermore

Michael Azevedo

Ranel Porter

Russ Francis

Suzie Freeman

1. Call to Order and Introductions

Wendy called the meeting to order at 10:15 am. Introductions were made by those present at the meeting.

2. Public Comment

Margaret shared that T-MHA (Transitions- Mental Health Association) is having a resource fair this Friday, March 15 at the Atascadero ECHO (El Camino Homeless Organization) location.

3. Consent: Approval of Minutes

Jack moved the motion to approve the minutes. Michael seconded. Voice vote was taken, and minutes from the last meeting were approved unanimously.

4. Action/Information/Discussion

4.1. Committee Updates

4.1.1. Discussion Item: Improving Homeless Encampment Response and Coordination Laurel provided some background information regarding encampment issues in the county.

As part of her role as the Encampment Program Manager, Katlynn shared she is currently working on a draft for a county encampment policy. She also mentioned that she is working towards implementing the idea of a trash collection dubbed as blue bag program in the encampment areas.

The next steps planned for the encampment issue coordination is to create an Ad hoc committee which will be composed of people involved in street outreach, people with lived experience, and service providers like T-MHA (Transitions-Mental Health Association) Prado Day Center, 5Cities Homeless Coalition, as well as other interested community partners.

4.1.2. Information Item: Updates on Federal Budget and Appropriation Status for Federal Fiscal Year 2025

Laurel shared some updates on the federal budget for the Fiscal Year 2025.

4.1.3. Information Item: Updates from Homeless Services Agencies and Partners on Upcoming Events and New or Changing Resources

Jack shared that the CAPSLO (Community Action Partnership of San Luis Obispo County) SLO Hub program had their first four enrollments last week. The SLO Hub program is designed to fill the gap in accessibility to the drug and alcohol system. This program is for anybody who is struggling with substance abuse and mental illness. He mentioned that those who are at risk of losing their housing are also eligible for this program, if they meet the criteria of having a dual diagnosis. He also shared that they are still looking for a peer advocate for this team, preferably one with a lived experience.

Jack also communicated that they have successfully launched their day rehabilitation program and currently staffing for day rehabilitation specialist. There is also a big effort in developing a calendar of events for group activities at the Prado Day Center. Community groups and providers interested in hosting an event or activity are welcome to contact Sam at the said location.

In addition, Jack reported that the conditional use permit for the Rotating Safe Parking program has been approved by the city. There are six potential sites right now, aimed at providing 12 additional

parking spaces. He shared that any support will be appreciated at the community hearings that will follow.

Wendy shared that ECHO (El Camino Homeless Organization) is continuing to work on the build out in Atascadero, with the additional family wing, adding about 30 beds. She shared that there are about 20 to 22 months for the actual ribbon cutting. The groundbreaking event for this project is soon but the actual date is still to be determined. Wendy also mentioned that they are still mitigating relationships with the neighbors and the city over the issue of expanding their open dinner program from 80 to 100 meal participants.

5. Future Discussion /Report Items

- Follow up on model encampment policy
- Update on the impact of the federal budget changes
- Discussion on warming /cooling centers
- Updates on medical services, ECM, CalAIM programs

6. Next Regular Meeting: June 9, 2025

7. Adjournment

Wendy adjourned the meeting at 12:02 pm.

				CA SPI	M Data Report:			30, 2024				
			_	M #		n Luis Obispo C			_			
					1a: Reducing the r f people accessing							
				Nombero		Performance Date		1110103311033.				
				10/1/23 -				% Change from	# Change from	% Change from	# Change from	% Change from
CY 2020	CY 2021	CY 2022	CY 2023	9/30/24	CY 2020	CY 2020	CY 2021	CY 2021	CY 2022	CY 2022	CY 2023	CY 2023
1,725	2,304	2,879	3,350	3,703	1,978	115%	1,399	61%	824	29%	353	11%
			Mogeur	o #1b: Poducina i	the number of pers	ons experiencing	unshaltered hem	alasspass an a da	ily basis			
		Estimated nu			heltered homeless					of January).		
						Performance Date		(.,			
					# Change from	_	_	% Change from		_	# Change from	% Change from
PIT 2020	PIT 2021	PIT 2022	PIT 2023	PIT 2024	PIT 2020	PIT 2020	PIT 2021	PIT 2021	PIT 2022	PIT 2022	PIT 2023	PIT 2023
1,172	=	1,156	1,156	800	-372	-32%	n/a	n/a	-356	-31%	-356	-31%
				Measure #2: Re	ducing the numbe	r of persons who l	pecome homeles	s for the first time				
	Number of I	people accessina	services who are		melessness for the	<u> </u>			periencing homel	essness in the pas	t two years).	
		, ,		. 0		Performance Date		,	9	·	, ,	
				10/1/23 -						% Change from		% Change from
CY 2020 879	CY 2021 1,357	CY 2022 1,689	CY 2023	9/30/24	CY 2020 1.005	CY 2020	CY 2021 527	CY 2021 39%	CY 2022 195	CY 2022	CY 2023 153	CY 2023 9%
8/9	1,35/	1,689	1,/31	1,884	1,005	114%	52/	39%	195	12%	153	9%
CY 2020	CY 2021	CY 2022	CY 2023	10/1/23 - 9/30/24		Performance Date 7 Change from CY 2020		% Change from CY 2021	# Change from CY 2022	% Change from CY 2022	# Change from CY 2023	% Change from CY 2023
CY 2020 512	CY 2021 577	CY 2022 561	CY 2023 800		# Change from	% Change from	# Change from	_	•	•	•	•
512 Average length o	577 of time (in numbe	561 r of days) that pe	800 ople were enrolle	9/30/24 823 Measu ed in street outrea enrolled in, but ha	# Change from CY 2020 311 ure #4: Reducing It ch (SO) or other nid not yet moved i	% Change from CY 2020 61% The length of time pon-residential projection, rapid rehousing Performance Data	# Change from CY 2021 246 Decisions remain ho ects (while experi- ing (RRH), perman	CY 2021 43% meless. encing homelessnent supportive ho	CY 2022 262 eess), emergency using (PSH), and o	CY 2022 47% shelter (ES), transit	23 23 cional housing (TH) nousing (OPH) pro	CY 2023 3% , and safe haven jects.
512 Average length o	577 of time (in numbe	561 r of days) that pe	800 ople were enrolle	9/30/24 823 Measu	# Change from CY 2020 311 ure #4: Reducing It ch (SO) or other nid not yet moved i	% Change from CY 2020 61% ne length of time pon-residential project, rapid rehousing	# Change from CY 2021 246 Decrease remain ho ects (while experi- ing (RRH), perman	CY 2021 43% meless. encing homelessnent supportive ho	CY 2022 262 eess), emergency using (PSH), and o	CY 2022 47% shelter (ES), transit	23 23 cional housing (TH) nousing (OPH) pro	CY 2023 3% , and safe haven
512 Average length (SH)	577 of time (in numbe projects, as well a	561 r of days) that pe is time during whice	800 ople were enrolle ch people were e	9/30/24 823 Measu ad in street outrea enrolled in, but ha	# Change from CY 2020 311 Jre #4: Reducing that the (SO) or other need not yet moved in the Change from	% Change from CY 2020 61% The length of time pon-residential projunto, rapid rehousing Performance Data % Change from	# Change from CY 2021 246 Decrease remain ho ects (while experi- ing (RRH), perman a # Change from	CY 2021 43% meless. encing homelessnent supportive ho % Change from	CY 2022 262 less), emergency using (PSH), and a	CY 2022 47% shelter (ES), transit other permanent b	CY 2023 23 cional housing (TH) nousing (OPH) pro	CY 2023 3% I, and safe haven jects.
512 Average length (SH) CY 2020	577 of time (in numbe projects, as well a	r of days) that per is time during which CY 2022	800 ople were enrolle ch people were e CY 2023 154 Measure #5: Redu	9/30/24 823 Measured in street outrea enrolled in, but has 10/1/23 - 9/30/24 149 ucing the number who return to hor	# Change from CY 2020 311 are #4: Reducing the change from cyet moved in the change from cy 2020 51 of persons who remelessness within 6	% Change from CY 2020 61% te length of time pon-residential project, rapid rehousi Performance Dat- % Change from CY 2020 52% turn to homeless as months of exiting Performance Dat-	# Change from CY 2021 246 Decisions remain ho ects (while experi- ing (RRH), perman a # Change from CY 2021 47 The ess after exiting he is nomelessness residue.	cy 2021 43% meless. encing homelessnent supportive ho % Change from cy 2021 46% omelessness to perponse system to perponse s	ess), emergency using (PSH), and a # Change from CY 2022 22 ermanent housing permanent housing	cy 2022 47% shelter (ES), transit ther permanent h CY 2022 17% . g.	CY 2023 23 tional housing (TH) housing (OPH) pro # Change from CY 2023 -5	CY 2023 3% , and safe haven jects. % Change from CY 2023 -3%
512 Average length (SH) CY 2020 98	577 of time (in numbe projects, as well a CY 2021	561 r of days) that persist time during whice CY 2022 127	800 ople were enrolle ch people were e CY 2023 154 Measure #5: Rediercent of people	9/30/24 823 Measured in street outrea enrolled in, but had 10/1/23 - 9/30/24 149 ucing the number who return to hor	# Change from CY 2020 311 Jre #4: Reducing it ch (SO) or other nid not yet moved i # Change from CY 2020 51 of persons who remelessness within 6 % Point Change	% Change from CY 2020 61% elength of time pon-residential proj into, rapid rehousing Performance Data % Change from CY 2020 52% turn to homelessing months of exiting Performance Data % Change from CY 2020 from the homelessing months of exiting Performance Data % Change from	# Change from CY 2021 246 Dersons remain ho ects (while experi- ng (RRH), perman a # Change from CY 2021 47 Less after exiting h g homelessness res a % Point Change	CY 2021 43% meless. encing homelessnent supportive ho % Change from CY 2021 46% omelessness to perponse system to perponse system to perponse from	ess), emergency using (PSH), and a PCH 2022 22 22 22 22 22 22 27 27 28 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 29 29 29 29 29 29 29 29 29 29 29 29	cy 2022 47% shelter (ES), transit other permanent h CY 2022 17% g.	CY 2023 23 23 23 23 23 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	CY 2023 3% 1, and safe haven jects. % Change from CY 2023 -3% % Change from
512 Average length (SH) CY 2020 98	577 of time (in numbe projects, as well a CY 2021	561 r of days) that persistime during which the cry 2022 127 Cry 2022	800 ople were enrolle ch people were e CY 2023 154 Measure #5: Reduercent of people CY 2023	9/30/24 823 Measured in street outrea enrolled in, but has 10/1/23 - 9/30/24 149 ucing the number who return to hor 10/1/23 - 9/30/24	# Change from CY 2020 311 Jre #4: Reducing the child not yet moved in the cy 2020 51 of persons who remelessness within 6 % Point Change from CY 2020 % Point Change from CY 2020	% Change from CY 2020 61% te length of time pon-residential proj to, rapid rehousi Performance Data % Change from CY 2020 52% turn to homelesse or months of exiting Performance Data % Change from CY 2020 CY 2020	# Change from CY 2021 246 Dersons remain ho ects (while expering (RH), perman CY 2021 47 Dess after exiting h The promotes resonation of the companion of t	CY 2021 43% meless. encing homelessnent supportive ho % Change from CY 2021 46% omelessness to perponse system to perponse system to perponse cy 2021	ess), emergency using (PSH), and c # Change from CY 2022 22 ermanent housing permanent housing from CY 2022	CY 2022 47% shelter (ES), transit other permanent has been considered from CY 2022 17% g. % Change from CY 2022	CY 2023 23 23 clional housing (TH) nousing (OPH) pro H Change from CY 2023 -5 % Point Change from CY 2023	CY 2023 3% I, and safe haver jects. % Change from CY 2023 -3% % Change from CY 2023
512 Average length (SH) CY 2020 98	577 of time (in numbe projects, as well a CY 2021	561 r of days) that persist time during whice CY 2022 127	800 ople were enrolle ch people were e CY 2023 154 Measure #5: Rediercent of people	9/30/24 823 Measured in street outrea enrolled in, but had 10/1/23 - 9/30/24 149 ucing the number who return to hor	# Change from CY 2020 311 Jre #4: Reducing it ch (SO) or other nid not yet moved i # Change from CY 2020 51 of persons who remelessness within 6 % Point Change	% Change from CY 2020 61% elength of time pon-residential proj into, rapid rehousing Performance Data % Change from CY 2020 52% turn to homelessing months of exiting Performance Data % Change from CY 2020 from the homelessing months of exiting Performance Data % Change from	# Change from CY 2021 246 Dersons remain ho ects (while experi- ng (RRH), perman a # Change from CY 2021 47 Less after exiting h g homelessness res a % Point Change	CY 2021 43% meless. encing homelessnent supportive ho % Change from CY 2021 46% omelessness to perponse system to perponse system to perponse from	ess), emergency using (PSH), and a PCH 2022 22 22 22 22 22 22 27 27 28 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 27 29 29 29 29 29 29 29 29 29 29 29 29 29	cy 2022 47% shelter (ES), transit other permanent h CY 2022 17% g.	CY 2023 23 23 23 23 23 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	CY 2023 3% 1, and safe haver jects. % Change from CY 2023 -3% % Change from
512 Average length (SH) CY 2020 98 CY 2020 8.24%	577 of time (in numbe projects, as well a CY 2021 102 CY 2021 4.71%	r of days) that persist time during whice CY 2022 127 Proceed the control of th	2023 154 Measure #5: Rediercent of people CY 2023 4.38%	9/30/24 823 Measured in street outrea enrolled in, but has 10/1/23 - 9/30/24 149 ucing the number who return to hor 110/1/23 - 9/30/24 12.32% Measured in street outrea in st	# Change from CY 2020 311 Jre #4: Reducing if the (SO) or other need not yet moved if the cy 2020 # Change from CY 2020 51 of persons who remelessness within 6 % Point Change from CY 2020 4.08% re #6: Increasing s	% Change from CY 2020 61% elength of time pon-residential proj tho, rapid rehousi Performance Date % Change from CY 2020 52% turn to homelesses months of exiting Performance Date % Change from CY 2020 n/a uccessful placem	# Change from CY 2021 246 Dersons remain ho ects (while experi- ng (RRH), perman a # Change from CY 2021 47 Less after exiting h y homelessness resian R Point Change from CY 2021 7.61%	meless. encing homelessnent supportive ho CY 2021 46% Change from CY 2021 46% Change from CY 2021 7 Change from CY 2021 7 Change from CY 2021 1 n/a utreach.	ess), emergency using (PSH), and c # Change from CY 2022 22 22 22 22 24.18%	shelter (ES), transit other permanent has been carried as the control of the cont	CY 2023 23 23 23 25 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	CY 2023 3% I, and safe haver jects. % Change from CY 2023 -3% % Change from CY 2023 n/a
512 Average length (SH) CY 2020 98 CY 2020 8.24%	577 of time (in numbe projects, as well a CY 2021 102 CY 2021 4.71%	r of days) that persist time during whice CY 2022 127 Proceed the control of th	2023 154 Measure #5: Rediercent of people CY 2023 4.38%	9/30/24 823 Measured in street outrea enrolled in, but has 10/1/23 - 9/30/24 149 ucing the number who return to hor 110/1/23 - 9/30/24 12.32% Measured in street outrea in st	# Change from CY 2020 311 Jre #4: Reducing the Change from CY 2020 51 of persons who remelessness within 64 % Point Change from CY 2020 4.08% re #6: Increasing so, which includes ease.	% Change from CY 2020 61% te length of time pon-residential proj to, rapid rehousi Performance Date % Change from CY 2020 52% turn to homelesse of months of exiting Performance Date % Change from CY 2020 n/a uccessful placements still blacements	# Change from CY 2021 246 Dersons remain ho ects (while expering (RHH), perman at the control of the control o	meless. encing homelessnent supportive ho CY 2021 46% Change from CY 2021 46% Change from CY 2021 7 Change from CY 2021 7 Change from CY 2021 1 n/a utreach.	ess), emergency using (PSH), and c # Change from CY 2022 22 22 22 22 24.18%	shelter (ES), transit other permanent has been carried as the control of the cont	CY 2023 23 23 23 25 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	CY 2023 3% I, and safe haver jects. % Change from CY 2023 -3% % Change from CY 2023 n/a
512 Average length (SH) CY 2020 98 CY 2020 8.24%	577 of time (in numbe projects, as well a CY 2021 102 CY 2021 4.71%	r of days) that persist time during whice CY 2022 127 Proceed the control of th	2023 154 Measure #5: Rediercent of people CY 2023 4.38%	9/30/24 823 Measured in street outreaten outr	# Change from CY 2020 311 Jre #4: Reducing the Change from CY 2020 51 of persons who remelessness within 6 % Point Change from CY 2020 4.08% re #6: Increasing see, which includes each of the component of	% Change from CY 2020 61% elength of time pon-residential projection, repid rehousing from CY 2020 52% turn to homelesse months of exiting Performance Dath % Change from CY 2020 n/a uccessful placements to an emerge Performance Dath	#Change from CY 2021 246 Dersons remain ho ects (while expering (RRH), perman at the control of	meless. encing homelessnent supportive ho % Change from CY 2021 46% omelessness to perponse system to perp	ess), emergency using (PSH), and a CY 2022 22 22 22 22 22 24.18% 24.18%	cy 2022 47% shelter (ES), transit other permanent I % Change from CY 2022 17% g. % Change from CY 2022 n/a (TH), or permane	CY 2023 23 23 23 25 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	CY 2023 3% I, and safe haver jects. % Change from CY 2023 3% % Change from CY 2023 n/a n/a
512 Average length (SH) CY 2020 98 CY 2020 8.24%	577 of time (in numbe projects, as well a CY 2021 102 CY 2021 4.71%	r of days) that persist time during whice CY 2022 127 Proceed the control of th	2023 154 Measure #5: Rediercent of people CY 2023 4.38%	9/30/24 823 Measured in street outrea enrolled in, but has 10/1/23 - 9/30/24 149 ucing the number who return to hor 110/1/23 - 9/30/24 12.32% Measured in street outrea in st	# Change from CY 2020 311 Jre #4: Reducing the Change from CY 2020 51 of persons who remelessness within 6 % Point Change from CY 2020 4.08% re #6: Increasing see, which includes each of the component of	% Change from CY 2020 61% elength of time pon-residential projection, repid rehousing from CY 2020 52% turn to homelesse months of exiting Performance Dath % Change from CY 2020 n/a uccessful placements to an emerge Performance Dath	# Change from CY 2021 246 Dersons remain ho ects (while expering (RHH), perman at the control of the control o	meless. encing homelessnent supportive ho % Change from CY 2021 46% omelessness to perponse system to perp	ess), emergency using (PSH), and a CY 2022 22 22 22 22 22 24.18% 24.18%	shelter (ES), transit other permanent has been carried as the control of the cont	CY 2023 23 23 23 25 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	CY 2023 3% , and safe haven jects. % Change from CY 2023 -3% % Change from CY 2023 n/a

-Measure #1b uses a CoC's most recent unsheltered PIT count. This measure is not reported for 2021 due to COVID-related disruptions in PIT count.

Data is provided by the CA Homeless Data Integration System (HDIS)

Reporting period: 10/1/23 - 9/30/24