Matrix Summary By the Numbers

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emporary Interventions	One-time Start-Up Cost per household	Development Timeframe (site identified, concept to opening)	Annual Operating Cost per household	20-year Cost for 1 household (start up + 20 years of operating costs)
Congregate Shelter	\$100,000	2 to 5 years	\$16,000 to \$32,000	\$420,000 to \$740,000
Non-congregate Shelter	\$25,000 to \$70,000	1 to 2 years	\$31,000 to \$49,000	\$645,000 to \$1,050,000
Motels/Hotels	\$0	3 to 9 months	\$45,000 to \$65,000	\$900,000 to \$1,300,000
Rotating Faith-based Shelters	\$0 to \$1,000	6 months to 1 year	\$7,000 to \$15,000	\$140,000 to \$300,000
Safe Parking	\$0 to \$5,000	3 months to 1 year	\$4,000 to \$18,000	\$80,000 to \$365,000
Micro Homes like Pallet Shelter	\$50,000 to \$65,000	6 to 18 months	\$40,000 to \$65,000	\$850,000 to \$1,365,000
Structues on Wheels (incl. trailers, driveable RVs, tiny houses on wheels)	\$20,000 to \$80,000	2 months to 18 months	\$47,000 to \$65,000	\$960,000 to \$1,380,000
Tiny Homes like Shipping Containers or Tuff Sheds	\$65,000 to \$155,000	6 months to 2 years	\$38,000 to \$65,000	\$825,000 to \$1,455,000
Permanent Interventions	One-time Start-Up Cost per household	Development Timeframe (site identified, concept to opening)	Annual Operating Cost per household	20-year Cost for 1 household (start up + 20 years of operating costs)
Permanent Supportive Housing - Site Based	\$500,000 to \$900,000	3 to 5 years	\$22,000 to \$40,000	\$940,000 to \$1,700,000
Permanent Supportive Housing - Scattered Site	\$0	3 to 9 months	\$32,000 to \$40,000	\$640,000 to \$800,000
Rapid Rehousing - Site Based	\$500,000 to \$900,000	3 to 5 years	\$22,000 to \$40,000	\$940,000 to \$1,700,000
Rapid Rehouing - Scattered Site	\$0	3 to 9 months	\$25,000 to \$40,000	\$500,000 to \$800,000
Transitional Housing	\$300,000 to \$400,000	6 months to 5 years	\$21,000 to \$30,000	\$420,000 to \$1,000,000
Homelessness Prevention	\$0	1 to 6 months	\$5,000 to \$8,000	\$100,000 to \$160,000
Affordable Housing w/o Supportive Services	\$500,000 to \$900,000	3 to 5 years	\$0 to \$5,000	\$500,000 to \$1,000,000
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Attachment A

	Program Type	One-time Start-Up	Development Timeframe	Annual Operating	20-year Cost for 1	Rate of Exit to Permanent	Rate of Returns to	Considerations to Scale this
		Cost per household	(site identified, concept to	Cost per household	household (start up + 20	Housing	Homelessness 1 year After	Program Type*
			opening)		years of operating costs)		Program Exit	
ntions	Congregate Shelter	\$100,000	2 to 5 years	\$16,000 to \$32,000	\$420,000 to \$740,000	24%	24%	-These are difficult beds to
Iţi		-Assumes purchase	-Assumes purchase and	-Dependent on household		-Systemwide performance	-Systemwide performance	fill. Reasons include: lack of 👨
Ş		-Based on \$15 million in	rehab	size and composition, as well		for emergency shelter	for emergency shelter	privacy, feeling safe,
nte		acquisition, rehab, and FFE	Timeframe could be	as lease payments		programs	programs	nowhere to store personal
<u>=</u>		for a 150-person adult	interchangable with Non-	-If purchased facility,				belongings, rules and
<u>ra</u>		shelter (approx. 30k square	congregate Shelter, which	assumes cash purchase or				curfews.
μ		feet)	offers a lease scenario	forgivable loans, and no				curtews.
Tem		-Start up costs could be		mortgage cost is included.				<mark>ф</mark>
		interchangable with Non-						
		congregate Shelter, which						75 :
		offers a lease scenario						(103375
								35
	Non-congregate Shelter	\$25,000 to \$70,000	1 to 2 years	\$31,000 to \$49,000	\$645,000 to \$1,050,000	24%		
		-Assumes lease	-Assumes lease and rehab	-Dependent on household		-Systemwide performance	-Systemwide performance	Мето
		-Based on Pedro Street	-Timeframe could be	size and composition, as well		for emergency shelter	for emergency shelter	a st
		Interim Housing	interchangable with	as lease payments		programs	programs	Force Recommendations
		-Low end of range assumes	Congregate Shelter, which	-If purchased facility,				ıdai
		low level of rehab/tenant	offers a purchase scenario	assumes cash purchase or				le l
		improvements required		forgivable loans, and no				
		-Start up costs could be		mortgage cost is included.				000
		interchangable with						<u> </u>
		Congregate Shelter, which						J.C.
		offers a purchase scenario						E S
								Task
								i i i i i i i i i i i i i i i i i i i

Program Type	One-time Start-Up Cost per household	· ·	Annual Operating Cost per household	20-year Cost for 1 household (start up + 20 years of operating costs)	Rate of Exit to Permanent Housing	Rate of Returns to Homelessness 1 year After Program Exit	Considerations to Scale t Program Type*
Motels/Hotels	\$0		\$45,000 to \$65,000	\$900,000 to \$1,300,000	Unknown	Unknown	-Securing motel rooms or
·			-Motel nightly rate is a	, , , ,	-Staff assume this would be	-Staff assume this would be	traditional nightly basis
		include identifying an	significant variable; range		similar to Emergency Shelter	similar to Emergency Shelter	
		operator and operator hiring	, ,		,	,	participants to change
		time	of \$90 to \$150				motels every 4 weeks.
			·				-Since COVID, motels ur
							leases with County have
							allowed continuous sta
							and lower rates.
Rotating Faith-based Shelters	\$0 to \$1,000	6 months to 1 year	\$7,000 to \$15,000	\$140,000 to \$300,000	24%	24%	-Requires significant,
Notating Faith Sasea Shelters	-Assumes significant in-kind	o months to 1 year	-Assumes significant in-kind	7110,000 to 7300,000	-Systemwide performance	-Systemwide performance	ongoing commitment f
	contributions from		contributions from		for emergency shelter	for emergency shelter	participating faith
	participating faith		participating faith		programs	programs	communities so a strong
	communities		communities, including		programs	programs	communities, so a stror level of buy-in is necess
	Communices		facility-related expenses				level of bay in is needs
Safe Parking	\$0 to \$5,000	3 months to 1 year	\$4,000 to \$18,000	\$80,000 to \$365,000	5% to 30%	Unknown	-People participating in
	-Minimal start up costs, but		-Services include case		-Depends on model and		Parking are still unshelt
	some lots require site prep		management, toilets, and		resources		-There are notable
	(striping, fencing, lighting,		garbage service				differences in serving p
	etc.) or special equiment						sleeping in passenger
							vehicles and people sle
Sanctioned Encampments	\$0 to \$500	3 months to 1 year	\$4,000 to \$18,000	\$80,000 to 360,500	Unknown	Unknown	-There is a wide range of
	-Minimal start up costs, but		-Services include case				Sanctioned Encampme
	may require site prep		management, toilets, and				an approved property v
	(fencing, lighting, etc.) and		garbage service				people can safely sleep
	supplies like tents						tents without worry of
							abatement. These costs
							assume that basic servi
							(toilets and garbage
							services) and case
							management would be
							provided.

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Program Type	One-time Start-Up Cost per household	Development Timeframe (site identified, concept to opening)	Annual Operating Cost per household	20-year Cost for 1 household (start up + 20 years of operating costs)	Rate of Exit to Permanent Housing	Rate of Returns to Homelessness 1 year After Program Exit	Considerations to Scale the Program Type*
Micro Homes like Pallet Shelter	-Based on Civic Center Temp Housing program for 25 households -Assumes housing unit cost of approximately \$10,000	would add time to the process	\$40,000 to \$65,000 -Dependent on household size and composition, as well as site model		similar to Emergency Shelter	-Staff assume this would be similar to Emergency Shelter	have facilitated exception that may not have been permitted under building code.
Structues on Wheels (incl. trailers, driveable RVs, tiny houses on wheels)	<u> </u>	2 months to 18 months -Short timeframe assumes temporary emergency set up	\$47,000 to \$65,000	\$960,000 to \$1,380,000	-Staff assume this would be similar to Emergency Shelter	-Staff assume this would be similar to Emergency Shelter	are not very accessible for people with mobility issu
Tiny Homes like Shipping Containers or Tuff Sheds	\$65,000 to \$155,000 -Based on Civic Center Temp Housing planning and CSJ EIH program	6 months to 2 years -Assumes viable site is available; site identification would add time to the process	\$38,000 to \$65,000 -Dependent on household size and composition, as well as site model	\$825,000 to \$1,455,000	Unknown -Staff assume this would be similar to Emergency Shelter	similar to Emergency Shelter	-Tuff Sheds and other structures made for stor are often built with materials that are unsafe human habitation. Shipp containers should be nead the manufacturer should provide the container's history.

Program Type	One-time Start-Up Cost per household	Development Timeframe (site identified, concept to opening)	Annual Operating Cost per household	20-year Cost for 1 household (start up + 20 years of operating costs)	Housing	Rate of Returns to Homelessness 1 year After Program Exit	Considerations to Scale the Program Type*
Permanent Supportive Housing - Site Based	\$500,000 to \$900,000 -Variables include development size, unit size, land cost, etcLand cost per unit range is \$50,000 to \$205,000	3 to 5 years	\$22,000 to \$40,000 -Dependent on household type and model -Assumes annual services cost range from \$11,000 to \$18,000 -Assumens annual rental subsidy cost range from \$11,000 to \$22,000	\$940,000 to \$1,700,000	n/a -Not measured for PSH since an entry to PSH is permanent housing		-Site property manager needs to have experience working with this populati and being accommodating to its needs.
Permanent Supportive Housing - Scattered Site	\$0	3 to 9 months -Notable time determinants include identifying an operator and operator hiring time	\$32,000 to \$40,000 -Dependent on household type and model -Assumens annual servies cost range from \$11,000 to \$18,000 -Assumes annual subsidy of \$22,000 (based on recent average)	\$640,000 to \$800,000	n/a -Not measured for PSH since an entry to PSH is permanent housing		-This relies on finding unit in the market rate rental inventory that meets Fair Market Rent thresholds o Reasonable Rent testsOver time, as market ren increase, the subsidy cost for this program type are also likely to increase.
Rapid Rehousing - Site Based	\$500,000 to \$900,000 -Variables include development size, unit size, land cost, etc. -Land cost per unit range is \$50,000 to \$205,000	3 to 5 years	\$22,000 to \$40,000 -Dependent on household type and model -Assumes annual services cost range from \$11,000 to \$18,000 -Assumens annual rental subsidy cost range from \$11,000 to \$22,000	\$940,000 to \$1,700,000	-Systemwide performance for RRH programs	-Systemwide performance for RRH programs	Because Rapid Rehousing goal is that program participants continue living in their housing unit after they exit the program, the supportive housing systemeeds to continually build units to keep up with the need for this program types.

Program Type	One-time Start-Up Cost per household	Development Timeframe (site identified, concept to opening)	Annual Operating Cost per household	20-year Cost for 1 household (start up + 20 years of operating costs)	Rate of Exit to Permanent Housing	Rate of Returns to Homelessness 1 year After Program Exit	Considerations to Scale this Program Type*
Rapid Rehouing - Scattered Site	\$0	3 to 9 months -Notable time determinants include identifying an operator and operator hiring time	\$25,000 to \$40,000 -Dependent on household type and model	\$500,000 to \$800,000	-Systemwide performance for RRH programs	-Systemwide performance for RRH programs	-This relies on finding units in the market rate rental inventory that meets Fair Market Rent thresholds or Reasonable Rent testsOver time, as market rents increase, the subsidy costs for this program type are also likely to increase.
Transitional Housing	\$300,000 to \$400,000 -Based on Western Motel acquisition and rehab costs and assumptions of purchase of a single family home for this purpose	6 months to 5 years -Dependent on purchase vs. lease, rehab vs. new build, etc.	\$21,000 to \$30,000	\$420,000 to \$1,000,000	-Systemwide performance for TH programs	-Systemwide performance for TH programs	This is best for certain subpopulations, including people fleeting IPV, youth and young adults, and people in substance use recovery who want a more structured SLE.
Homelessness Prevention	\$0	1 to 6 months -Assumes additional resources contributed to the existing Homelessness Prevention System	\$5,000 to \$8,000 -Includes financial assistance and supportive services	\$100,000 to \$160,000	-Homelessness Prevention System pilot performance	-Homelessness Prevention System pilot performance	
Affordable Housing w/o Supportive Services	\$500,000 to \$900,000 -Variables include development size, unit size, land cost, etcLand cost per unit range is \$50,000 to \$205,000	3 to 5 years	\$0 to \$5,000 -Ranges from no resident services to more robust resident services	\$500,000 to \$1,000,000	n/a Data not collected	n/a Data not collected	