Closing the Housing Gap

1. How many new homes are needed to fill the need?

Housing gap data from HDC (cited on page 2 of Resolution 31782):

c	0-30%	AMI	30%-50	% AMI	50%-80	% AMI
Seattle	2016	2030	2016	2030	2016	2030
Total	17,161	27,481	2,341	12,661	Met	7,125

From Resolution 31782:

WHEREAS, the City's Housing Affordability and Livability Agenda is projected to create approximately 6,000 new housing units affordable to households with between zero to 30 percent AMI over the next ten years, which will still leave a severe shortage of housing for low-income residents who are either currently unhoused or at risk of becoming unhoused.

The 6,000 figure comes from the top of Page 14 in the <u>HALA recommendations</u>. Some of these projected units will be funded by the Housing Levy, some from other sources. Unfortunately, some of these units may be in danger due to anticipated federal and state funding that isn't all materializing.

Even if all 6,000 units are created, Seattle needs 21K+ additional units in the next 10-12 years to close the gap for the 0-30% income range. To keep it simple, let's say 20K units in 10 years.

2. How much will this cost?

The City can leverage state and federal funding, but still Seattle must pitch in ~\$160K/unit. That means we need a total of **\$3.2 Billion**, or **\$320 Million per year for 10 years**. That's just for capital costs, not counting ongoing costs including the costs of operating Permanent Supportive Housing, which some portion of this housing will need to be. This investment could be achieved by bonding against a revenue stream somewhat smaller than \$320M/year.

Some portion of the 0-30% AMI population may be best-served by permanent rental subsidies or vouchers that can be used in the private market, which involve fewer up-front costs than the construction of new publicly-funded housing. However, it should be kept in mind that there is also a housing gap of over 5,000 units over the next ten years for households in the 30%-80% AMI range, so that subsidizing rents for the poorest households is likely to exacerbate the housing shortage for those only slightly better off.

Progressive Revenue Task Force - Business-Specific City Taxes in Seattle and Select Other Jurisdictions

Seattle City Council Central Staff (E. Sund)

			(a)	(b)	(c) = (a) + (b)							
			2018 Taxes in		2018 Taxes in							
General Business	Gross Receipts,	Employees	Seattle ²	Additional Tax	Seattle w/ \$100	2018 Taxes in	2018 Taxes in	2018 Taxes in	2018 Taxes in	2018 Taxes in	2018 Taxes in	2018 Taxes in
Type ¹	Annual	(# of FTE)	(No EHT)	from \$100 EHT ³	EHT	Bellevue ⁴	Renton⁵	Redmond ⁶	Kirkland ⁷	Bothell ⁸	Atlanta, GA ⁹	San Diego, CA ¹⁰
Retail Service	\$2,000,000	10	\$4,940	\$1,000	\$5,940	\$3,077	\$1,850	\$1,120	\$1,150	\$2,060	\$2,475	\$38
Retail Sales	\$5,000,000	10	\$13,100	\$1,000	\$14,100	\$7,565	\$2,650	\$1,120	\$1,150	\$2,060	\$5,775	\$38
Services (Business)	\$5,000,000	30	\$23,350	\$3,000	\$26,350	\$7,565	\$4,400	\$3,360	\$3,250	\$2,329	\$9,025	\$279
Retail Service	\$15,000,000	30	\$35,300	\$3,000	\$38,300	\$22,525	\$12,900	\$3,360	\$3,250	\$2,329	\$17,275	\$279
Retail Sales	\$100,000,000	100	\$224,000	\$10,000	\$234,000	\$149,685	\$50,150	\$11,200	\$10,600	\$4,958	\$110,775	\$629
Services (Business)	\$100,000,000	200	\$429,000	\$20,000	\$449,000	\$149,685	\$85,150	\$22,400	\$21,100	\$6,158	\$165,775	\$1,129
Manufacturing	\$100,000,000	200	\$224,000	\$20,000	\$244,000	\$149,685	\$85,150	\$22,400	\$21,100	\$6,211	\$165,775	\$1,129
Services (Business)	\$500,000,000	1,000	\$2,137,000	\$100,000	\$2,237,000	\$748,085	\$425,150	\$112,000	\$105,100	\$14,166	\$850,025	\$5,129

Assumptions and Notes

*This table <u>does not</u> capture state taxes, county or special purpose district taxes, local business income taxes, or other taxes not specific to businesses (e.g., property taxes).

*All rows assume proration based on 1920 hrs/yr = 1 FTE

*All amounts calculated using 2018 rates (except conceptual Seattle Employee Hours Tax)

¹Assumes a single category of business activity.

²Business License Tax Certificate Fee and Business License Tax (B&O/gross receipts tax) at 2018 rates (at current rates of 0.222% or 0.427%, the maximum permitted without voter approval).

³\$100/FTE/year Employee Hours Tax for businesses with no exemptions.

⁴B&O (gross receipts) tax at 0.1496% for all businesses with gross receipts above \$150,000/year +\$85 license fee.

⁵Gross receipts tax of .05% for retail activities and .085% for all others plus \$150 annual license fee. Per-employee tax for smaller businesses (in place of gross receipts tax) was repealed.

^{6,7}Employee hours-based business license fee (+\$100 registration fee in Kirkland).

⁸Multi-component business license fee; assumes 16,000 sf of business space in the city (50,000 sf+ for cases with 100 FTE+).

⁹Includes a \$50 registration fee, a tax of \$25/FTE/year for each employee after the first, and a gross receipts tax (like Seattle's B&O, but with rates from 0.060% to 0.215%).

¹⁰Includes a \$34 fee for businesses with 12 or fewer FTEs or a fee of \$125 + \$5/employee for businesses with 13 or more employees. Also includes a \$4 disability law compliance fee.

Progressive Revenue Task Force

City Employee Hours Tax - Examples of Potential Revenues Raised

Erik Sund, Seattle City Council - Central Staff

I. EHT Base: Estimated Eligible Employment in Full-Time Equivalent (FTE) Positions

448,622

- 2015 estimate by the Puget Sound Regional Council
- Excludes public sector positions and those not covered by unemployment insurance
- Uses historic average of approx. 0.8 FTEs per employment position (Department of Labor & Industries)

II. Examples of Exemptions - Impact of Potential Exemptions Based on Gross Receipts

1.	% of 2009 EHT \$ paid by businesses with gross receipts of \$5 million+ per year	56%
2.	% of 2009 EHT \$ paid by businesses with gross receipts of \$8 million+ per year	49%
3.	% of 2009 EHT \$ paid by businesses with gross receipts of \$10 million+ per year	45%

- Based on the City's prior EHT, which included exemptions based on employee commute modes.

- This may introduce errors if commute mode (or application of exemptions) varied by business size.

III. Estimated Annual EHT Revenues by Rate

		\$50/FTE/Yr	\$100/FTE/Yr	\$150/FTE/Yr
	Exemptions	Tax Rate	Tax Rate	Tax Rate
1.	None	\$ 22,431,100	\$ 44,862,200	\$ 67,293,300

- All estimates assume 100% compliance

IV. Estimated Annual EHT Revenues by Rate and Gross Receipts Exemption Levels

		\$50/FTE/Yr	\$100/FTE/Yr	\$150/FTE/Yr
	Exemptions	Tax Rate	Tax Rate	Tax Rate
1.	Businesses with gross receipts <\$5M	\$ 12,471,692	\$ 24,943,383	\$ 37,415,075
2.	Businesses with gross receipts <\$8M	\$ 10,946,377	\$ 21,892,754	\$ 32,839,130
3.	Businesses with gross receipts <\$10M	\$ 10,138,857	\$ 20,277,714	\$ 30,416,572

- All estimates assume 100% compliance

Progressive Revenue Task Force - 2/15/2018

City Business Tax - Examples of Potential Revenues Raised

Erik Sund, Seattle City Council - Central Staff

I. EHT Base: Estimated Eligible Employment in Full-Time Equivalent (FTE) Positions

- 2015 estimate by the Puget Sound Regional Council
- Excludes public sector positions and those not covered by unemployment insurance
- Uses historic average of approx. 0.8 FTEs per employment position (Department of Labor & Industries)

II. Examples of Exemptions - Impact of Potential Exemptions Based on Gross Receipts

1.	% of 2009 EHT \$ paid by businesses with gross receipts of \$5 million+ per year	55%
2.	% of 2009 EHT \$ paid by businesses with gross receipts of \$8 million+ per year	48%
3.	% of 2009 EHT \$ paid by businesses with gross receipts of \$10 million+ per year	45%
4.	% of 2009 EHT \$ paid by businesses with gross receipts of \$15 million+ per year	39%

- Based on the City's prior EHT, which included exemptions for employee commute modes.

III. Estimated Annual EHT Rates Per FTE to Meet Revenue Targets

		\$25	M Revenue	\$50	M Revenue	\$75	M Revenue
	Exemptions		Target		Target		Target
1.	No exemptions	\$	55.73	\$	111.45	\$	167.18
2.	Exempt businesses with gross receipts <\$5M	\$	102.06	\$	204.13	\$	306.19
3.	Exempt businesses with gross receipts <\$8M	\$	115.14	\$	230.27	\$	345.41
4.	Exempt businesses with gross receipts <\$10M	\$	123.29	\$	246.58	\$	369.86
5.	Exempt businesses with gross receipts <\$15M	\$	141.44	\$	282.87	\$	424.31

IV. Estimated Annual EHT Revenues by Rate

		\$100/FTE/Yr	\$150/FTE/Yr	\$200/FTE/Yr	\$250/FTE/Yr	\$300/FTE/Yr
	Exemptions	Tax Rate	Tax Rate	Tax Rate	Tax Rate	Tax Rate
1.	No exemptions	\$ 44,862,200	\$ 67,293,300	\$ 89,724,400	\$ 112,155,500	\$ 134,586,600
2.	Exempt businesses with gross receipts <\$5M	\$ 24,494,761	\$ 36,742,142	\$ 48,989,522	\$ 61,236,903	\$ 73,484,284
3.	Exempt businesses with gross receipts <\$8M	\$ 21,713,305	\$ 32,569,957	\$ 43,426,610	\$ 54,283,262	\$ 65,139,914
4.	Exempt businesses with gross receipts <\$10M	\$ 20,277,714	\$ 30,416,572	\$ 40,555,429	\$ 50,694,286	\$ 60,833,143
5.	Exempt businesses with gross receipts <\$15M	\$ 17,675,707	\$ 17,675,707	\$ 35,351,414	\$ 35,351,414	\$ 53,027,120

448,622

		\$	100/Year	\$	200/Year	\$	300/Year	\$	400/Year	\$	500/Year
	Exemptions (for EHT component)	1.	0 FTE Rate	1.0	0 FTE Rate	1.	0 FTE Rate	1.	0 FTE Rate	1.	0 FTE Rate
1.	EHT Exemption for gross receipts <\$5M	\$	908,200	\$	1,816,400	\$	2,724,600	\$	3,632,800	\$	4,541,000
2.	EHT Exemption for gross receipts <\$10M	\$	1,008,900	\$	2,017,800	\$	3,026,700	\$	4,035,600	\$	5,044,500
3.	EHT Exemption for gross receipts <\$15M	\$	1,047,600	\$	2,095,200	\$	3,142,800	\$	4,190,400	\$	5,238,000

V. Est. <u>Additional</u> Revenue from a Flat Rate for Businesses With Gross Receipts Below Exemption Level (But Above \$500,000)

VI. Estimated Revenues from Payroll Tax Based on Select Assumed Wage Level

		0.1% of All	0.2% of All	0.25% of All	0.3% of All
	Exemptions	Payroll	Payroll	Payroll	Payroll
1.	No exemptions; assume all employees @\$29.41/hr*	\$ 27,443,464	\$ 54,886,928	\$ 68,608,660	\$ 82,330,392

* Mean Seattle wage per BLS May 2016 Metropolitan and Nonmetropolitan Area Occupational Employment and Wage Estimates.

SELECT PROGRESSIVE REVENUE POLICIES

Including Options Identified by the Center for American Progress and the Progressive Revenue Task Force Seattle City Council Central Staff - 2/1/2018

	Tax Policy Examples by Tax Area	Current Status and Outlook
	Reform Pro	perty Taxes
1	Provide homestead exemptions sheltering a limited	- State law provides for property tax deferrals for seniors.
	amount of home value.	-The City's authority to enact the other provisions is
2	Provide tax credits based on income level or tax burden as	unclear.
	a share of income ("circuit breakers").	
3	Offer tax deferrals.	

	Reform Sales	s & Use Taxes
4	Eliminate or reduce reliance on sales & uses taxes (use	- State law exempts food and medicine from sales and use
	other revenue sources instead).	taxes.
5	Exempt necessities such as food, medicine, lower cost	- The City could reduce its share of the sales & use tax rate,
	clothing items, etc.	although (a) the revenue may then be collected by other
6	Provide a sales tax credit to lower income households.	jurisdictions and (b) the City would need either to decrease
		spending supported by such revenues or to identify an
		alternative revenue source.
		- The City could reduce the Seattle Transportation Benefit
		District's share of the sales & use tax rate, although the
		City would the City would need either to decrease
		spending supported by such revenues (principally bus
		service hours purchased from King County Metro) or to
		identify an alternative revenue source.
		- The City's authority to enact the other provisions is
		unclear.

	Reduce Reliance on "Sin" Taxes	
7	Reduce additional taxes (effectively sales taxes) on	-Specific taxes collected in the city on alchohol, tobacco,
	"disfavored" products except other policy benefits	and marijuana are state taxes.
	outweigh the financial regressiveness.	-The City collects a Sweetened Beverage Tax, which is
		intended to produce positive health outcomes.

	Income Taxes		
8	Institute a progressive income tax with higher rates for	 The City has established an income tax on high earners; 	
	higher income levels.	however, it is currently subject to legal challenges.	

	Sell "Air Rights" over City Properties	
9	Sell "Air Rights" over City properties, allowing higher	- This policy area overlaps with land use and development
	density development in other locations and raising funds	policies
	for capital investments.	

	Use Targeted Tax Increment Financing	
10	Use Tax Increment Financing, in which debt is issued to be	- This is a capital financing tool rather than a revenue
	repaid from future tax collection increases tied to	source. The City effectively employed this tool in the 2012
	development and infrastructure, judiciously to support	SODO Arena agreement. More research would be needed
	development that would not otherwise have occurred and	to evaluate whether this approach could be used to
	to tie project costs closely to beneficiaries.	develop affordable housing.

	Land Value Tax		
11	Impose a tax on the value of land only rather than the	- This would appear to be in conflict with current property	
	value of land and improvements (i.e., buildings)	tax structure.	

	Pricing/Fees for Services	
12	Implement conservation pricing for water and sewer	- The City's water and stormwater fees reflect CAPAF
	service.	recommendations.
13	Tie stormwater drainage fees to use factors (e.g.,	- The City's authority to impose VMTs or related fees is
	impermeable surface area of a property).	unclear.
14	Use Transportation Utility Fees (e.g., vehicle miles traveled	
	or VMT fee).	
15	Use tolls where appropriate.	

	Estate Taxes	
16	Impose a tax on the transfer of estates in excess of a	- The City's authority to collect such a tax is unclear.
	certain value.	

	Cruise Ships	
17	Impose a tax on cruise ships based on the number of	- This would most likely conflict with the federal Rivers and
	passengers embarking.	Harbors Appropriations Act, which limits such taxes to
		specific circumstances and purposes.