STATE SHARE RATIO FOR THE FORMULA (QUADRATIC MEAN) Updated for FY 2022

District	SSRC	PK-6%	FY 2022 UPDATED	FY 2022 ORIGINAL	% Change from FY 2022
BARRINGTON	29.8%	5.1%	21.4%	21.4%	-0.1%
BRISTOL	19.9%	23.0%		21.6%	0.0%
BURRILLVILLE	60.7%	38.9%		51.0%	
CENTRAL FALLS	97.5%	93.3%		95.4%	-0.1%
CHARLESTOWN	0.0%	21.4%		15.1%	0.0%
COVENTRY	56.5%	30.3%		45.4%	0.0%
CRANSTON	63.5%	43.8%	54.5%	54.5%	-0.1%
CUMBERLAND	52.0%	22.7%	40.1%	38.7%	0.0%
EAST GREENWICH	19.8%	8.6%	15.3%	15.3%	1.4%
EAST PROVIDENCE	63.7%	48.0%		56.5%	
EXETER	23.7%	20.1%	22.0%	22.1%	-0.1%
FOSTER	48.4%	27.9%	39.5%	39.4%	-0.1%
FOSTER-GLOC (Foster)	48.4%	27.9%	39.5%		0.1%
GLOCESTER	53.5%	13.7%	39.1%	39.4%	0.1%
FOSTER-GLOC (Glocester)	53.5%	13.7%	39.1%	39.1%	-0.1%
HOPKINTON	56.5%	21.0%	42.6%	39.1%	-0.1%
JAMESTOWN	0.0%	5.8%		42.7%	-0.1%
JOHNSTON	52.3%	42.7%	4.1%	4.1%	0.0%
LINCOLN	53.6%	27.6%	47.7%	47.8%	-0.1%
LITTLE COMPTON	0.0%	15.8%	42.6%	42.7%	-0.1%
MIDDLETOWN	29.7%	32.5%	11.2%	11.2%	0.0%
NARRAGANSETT	0.0%	22.3%	31.1%	31.2%	0.0%
NEW SHOREHAM	0.0%	17.6%	15.8%	15.8%	0.0%
NEWPORT	0.0%	73.3%	12.4%	12.4%	0.0%
NORTH KINGSTOWN	26.8%	24.3%	51.8%	51.8%	0.0%
NORTH PROVIDENCE	68.0%	49.5%	25.6% 50.5%	25.9%	-0.4%
NORTH SMITHFIELD	42.4%	18.7%	59.5%	59.5%	-0.1%
PAWTUCKET	87.5%	73.0%	32.8%	32.8%	-0.1%
PORTSMOUTH	0.0%	73.0 % 16.7%	80.6%	80.6%	0.0%
PROVIDENCE	85.9%	87.6%	11.8%	11.8%	0.0%
RICHMOND	54.4%	16.3%	86.8%	86.8%	0.0%
SCITUATE	20.0%	12.4%	40.2%	40.2%	-0.1%
SMITHFIELD	32.3%	15.7%	16.6%	16.7%	-0.1%
SOUTH KINGSTOWN	0.6%		25.4%	25.4%	0.0%
TIVERTON	38.8%	19.4%	13.7%	13.7%	0.0%
WARREN	48.8%	26.2%	33.1%	33.2%	-0.1%
WARWICK	39.7%	36.0%	42.9%	42.9%	-0.1%
WEST GREENWICH	28.8%	35.8%	37.8%	37.9%	-0.1%
WEST WARWICK		16.0%	23.3%	23.4%	-0.1%
WESTERLY	74.7%	56.4%	66.2%	66.2%	-0.1%
WOONSOCKET	0.0%	34.8%	24.6%	24.6%	0.0%
The second secon	90.2%	79.9%	85.2%	85.2%	0.0%

STATE SHARE RATIO FOR THE COMMUNITY CALCULATION

FY 2022

	UPDATED NAVQQ21	ALGOLATIC	/1 V	FY 2022	
	EWAV	6/30/2020	State Share	Adjusted	Change from
District	12/31/2017	RADM	Ratio Community	SSRC	FY 22 Original
	(ACS 2014-2018/Dec 2019)	(*)	(SSRC)	(**)	i i zz Original
BARRINGTON	\$4,523,301,662	`á,421	29.793%	29.8%	-0.1%
BRISTOL	\$2,914,703,112	1,932	19.894%	19.9%	-0.1%
BURRILLVILLE	\$1,738,275,286	2,350	60.724%	60.7%	-0.1%
CENTRAL FALLS	\$216,197,413	4,524	97.463%	97.5%	0.0%
CHARLESTOWN	\$2,436,022,138	779	-66.043%	0.0%	0.0%
COVENTRY	\$3,740,614,179	4,566	56.501%	56.5%	-0.1%
CRANSTON	\$7,299,617,396	10,611	63.473%	63.5%	-0.1%
CUMBERLAND	\$4,649,213,500	5,142	51.991%	52.0%	2.2%
EAST GREENWICH	\$3,915,902,103	2,591	19.751%	19.8%	-0.1%
EAST PROVIDENCE	\$3,620,710,547	5,299	63.719%	63.7%	-0.1%
EXETER	\$1,133,082,650	789	23.746%	23.7%	-0.1%
FOSTER	\$219,694,820	226	48.384%	48.4%	0.2%
FOSTER-GLOC (FOSTER)	\$363,565,764	374	48.384%	48.4%	0.2%
GLOCESTER	\$485,872,234	555	53.516%	53.5%	-0.1%
FOSTER-GLOC (GLOCESTE	\$678,470,237	775	53.516%	53.5%	-0.1%
HOPKINTON	\$952,006,477	1,162	56.498%	56.5%	-0.1%
JAMESTOWN	\$2,944,436,671	662	-136.168%	0.0%	0.0%
JOHNSTON	\$3,041,454,618	3,388	52.333%	52.3%	-0.1%
LINCOLN	\$3,012,255,872	3,447	53.599%	53.6%	-0.1%
LITTLE COMPTON	\$2,201,882,284	343	-240.860%	0.0%	0.0%
MIDDLETOWN	\$2,896,986,992	2,188	29.697%	29.7%	-0.1%
NARRAGANSETT	\$6,880,133,869	1,231	-196.766%	0.0%	0.0%
NEW SHOREHAM	\$1,231,959,664	133	-391.837%	0.0%	0.0%
NEWPORT	\$7,247,897,993	2,112	-82.219%	0.0%	0.0%
NORTH KINGSTOWN	\$5,367,137,940	3,893	26.796%	26.8%	-0.7%
NORTH PROVIDENCE	\$2,266,714,324	3,767	68.050%	68.0%	0.0%
NORTH SMITHFIELD	\$1,862,763,536	1,718	42.428%	42.4%	-0.1%
PAWTUCKET	\$2,540,210,459	10,785	87.494%	87.5%	0.0%
PORTSMOUTH	\$4,681,091,479	2,305	-7.833%	0.0%	0.0%
PROVIDENCE	\$7,529,353,585	28,337	85.892%	85.9%	0.0%
RICHMOND	\$1,000,449,789	1,166	54.441%	54.4%	-0.1%
SCITUATE	\$1,874,931,985	1,244	19.972%	20.0%	-0.1%
SMITHFIELD	\$3,058,224,032	2,397	32.255%	32.3%	-0.1%
SOUTH KINGSTOWN	\$5,652,553,310	3,018	0.551%	0.6%	-0.1%
TIVERTON	\$2,044,412,433	1,773	38.774%	38.8%	-0.1%
WARREN	\$1,187,781,576	1,232	48.808%	48.8%	-0.1%
WARWICK	\$9,908,172,958	8,724	39.695%	39.7%	-0.1%
WEST GREENWICH	\$1,206,510,587 \$1,735,004,700	900	28.819%	28.8%	-0.1%
WEST WARWICK WESTERLY	\$1,735,064,769	3,647	74.739%	74.7%	0.0%
WOONSOCKET	\$6,176,690,374	2,739	-19.740%	0.0%	0.0%
**OONOOCKE!	\$1,188,491,113	6,420	90.170%	90.2%	0.0%

\$127,624,811,730 142,665

^{*} Includes charter and state school students

^{**} Adjusted EWAV to bring districts with negative EWAV to 0%

August 6, 2021

K. Joseph Shekarchi Speaker of the House, Dominick J. Ruggerio Senate President, 82 Smith st. Providence, RI 02903

Dear Speaker Shekarchi and President Ruggerio,

The Division of Municipal Finance (Division) has finalized the 2019 Adjusted Equalized Weighted Assessed Valuation study (AEWAV) as required by RI GEN Law 16-7-21. The Division finalized this study on 8/01/21. The law requires that the Division submit the study to the Rhode Island Department of Education (RIDE) by August 1 each year.

To complete the study the Division collects several reports from the municipalities. One of the reports received is referred to as the Tax Treaty report. This information is required to ensure compliance with the requirements of RI GEN Law 45-13-14 (a). The Tax Treaty report finalization by the Division is labor intensive and requires direct follow up with the individual municipalities.

Additionally, each year the Division reviews its processes to determine improvement possibilities with the required reporting to the Division. Last year the Division adjusted the format and provided an instruction sheet to simplify the report as much as possible and followed up with each municipality individually through conference calls to ensure correct interpretations were applied. This year, an additional improvement was made where the Division sent last year's (2018) Tax Treaty report back to the municipality that had supplied the report to the Division in the last period.

As a result of sending last year's information back to the individual municipalities, process resource allocation was improved, but a few errors were identified by the local municipalities that had originally supplied the data in the last period. Cumberland, West Warwick, Foster, and North Kingstown all identified errors in the documentation they supplied to the Division for utilization in last year's study. Three of the four corrections were relatively minimal, but one error identified by Cumberland had a larger impact on the 2018 AEWAV.

Because of the identified errors, the Division has revised the 2018 study and provided the updated document to the RIDE as required by RI GEN Law 16-7-21 (4). The revised 2018 study is attached, and RIDE will communicate any impact on Education Aid and any other program impacted by the update in a future communication to those on this letter as well as communicating with the local education agencies impacted by the revision.

The Division has also determined the impact on FY22 Public Service Corporation Tax (PSCT) and FY22 Distressed Communities Aid, as both programs utilized the 2018 AEWAV. The impact on PSCT results in a minimal increase in tax assessment for telecommunication companies of a total of \$16,073. The impact on PSCT will be accounted for in adjustments made to the FY23. Distressed Communities Aid was unaffected by the change in the study and requires no update in qualification and or distribution amounts.

Although the Division strives each year to ensure that the finalized studies are 100% accurate this cannot be achieved realistically due to the source of the documentation being generated outside the Division's control. As a result, the appropriate parties should understand that each year there could be revisions to a prior year's study. Most likely these issues will be identified by either the Division or the municipality during the time period in which the Division is finalizing the next year's AEWAV.

The Division will work to advance the timing of the study so that if any revisions are necessary, they will be known prior to the finalization of the next budget periods AEWAV study deadline. However, the Division is just starting this process this year and it will need to work with municipalities so that they will be able finalize their data earlier than in year's past.

If there are any questions, please do not hesitate to reach out.

Thank you for your cooperation.

Sincerely,

Stephen E. Coleman Jr., Chief Division of Municipal Finance

Department of Revenue

Shile

Sharon Reynolds Ferland, House Fiscal Advisor Stephen Whitney, Senate Fiscal Advisor Guillermo Tello, Director of Revenue Mark Dunham, Director Finance RIDE

Source: Division of Municipal Finance

Revised 8/6/21

Barringtion \$3,227,096,216 99,04% \$3,256,243,039 Bistol 2,895,459,061 82,24% 3,572,824,21 Burrillville 2,895,459,061 82,24% 3,572,824,21 Central Falls 613,453,653 78,34% 655,402,061 Contral Falls 613,453,653 78,34% 655,402,061 Contraction 2,548,180,073 93,33% 2,730,296,186 Coverinty 3,572,963,461 86,24% 4142,875,223 Counberland 4,197,481,097 90,38% 4,643,681,889 East Drovidence 4,197,481,097 90,38% 4,643,681,889 East Providence 4,197,481,097 90,05% 4,643,677,289 Glocester 1,151,902,409 93,14% 1,236,729,083 Hopkinton 2,857,721,73 80,05% 4,14,287,533 Johnston 2,857,747,139 90,15% 7,14,436,459 Lincoln 2,522,871,590 39,14% 1,236,729,083 Johnston 2,522,871,590 39,54% 1,169,28,495 Lincoln 2,522,871	Adjustment Factor	rainiy Income Adjustment Factor (3)	for Computation Purposes	Prescribed by Sec. 16-7-21, Sub-Sec. 3 12/31/17
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8,264,054,794 91,21% 4,197,481,097 90.39% ce 4,197,481,097 90.39% ce 4,1416,995,173 87.02% 893,720,173 80.05% 5,79,062,424 95.14% 948,402,281 92.13% 2,3216,057,701 90.15% 2,922,971,590 89,54% 7,151,902,409 93.14% 92,922,971,590 89,54% 7,105,864,72 89,97% 6,891,004,44 88,18% 7,10667,343 102,56% 7,1655,640,717 86,83% 1,565,640,717 86,83% 1,565,640,717 86,83% 1,1689,197,771 74,53% 1,1689,197,771 74,53% 1,158,669,586 88.79% 1,158,669,586 88.79% 1,158,669,586 88.79% 1,156,865,035 86.06% 2,329,992,538 81,79% 1,265,865,035 86.79% 1,265,865,035 88.79% 1,265,865,035 88.79% 1,265,865,035 88.79% 1,265,865,035 88.79% 1,265,865,035 88.77% 2,329,992,538 81,89% 11 81,706,935 88.77% 2,183,929,865	3.598.080.691	114 34%	A 113 045 470	27406,022,130
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ce 4,416,995,173 87.02% 893,720,173 80.05% 893,720,173 80.05% 579,062,424 95.14% 1,151,902,409 93,14% 90,15% 2,922,977,711 81.17% 2,922,977,590 89,54% 2,055,890,018 92.63% 1,701,667,343 102.56% 1,655,640,777 86,83% 1,655,640,777 74,53% 1,566,640,777 74,53% 1,56	4.033.030.510	126.78%	5,113,727,323	4 640 040 500
ce 4,416,995,173 87.02% 893,720,173 80.05% 579,062,424 95.14% 579,062,424 95.14% 93,14% 94,8402,281 92.13% 2,581,761,701 90.15% 2,922,977,1590 89,54% 2,055,890,018 92.63% 5,167,986,472 89,97% 6,891,004,444 88.18% 1,701,667,343 102,56% 1,655,640,777 86,83% 1,655,640,777 74,53% 1,565,665,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,77% 2,183,929,865 88,877% 2,183,929,865	2,317,057,742	185.87%	0,113,221,323	4,049,Z13,500
893,720,173 80,05% 579,062,424 95.14% 579,062,424 95.14% 948,402.281 92.13% 2,316,057,701 90,15% 2,922,971,590 89,154% 2,922,971,590 89,154% 2,922,971,590 89,154% 2,157,986,472 89,97% 6,891,004,444 88,18% 1,1701,667,343 102,56% 1,1655,640,777 86,83% 1,1655,640,777 74,53% 1,1689,197,771 74,53% 1,588,669,586 88,79% 1,588,669,586 88,79% 1,588,669,586 88,79% 1,265,865,035 86,79% 1,1265,865,035 86,79% 1,1265,865,035 86,79% 1,1265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,70% 1,277,077 1,265,865,035 86,70% 1,265,865,035 86,70% 1,265,865,035 86,70% 1,265,865,035 86,70% 1,265,865,035 86,70% 1,277,078 1,270,80% 1,270,80% 1,270,80% 1,270,80% 1,270% 1,270% 1,270% 1,270% 1,	4,408,531,362	%EC 06	3 082 074 838	3,913,902,103 3,620,740,547
579,062,424 95.14% 151,902,409 93.14% 14,151,902,409 93.14% 14,151,902,409 93.14% 14,151,902,409 93.14% 14,151,902,409 93.14% 14,151,902,409 93.14% 14,155,302,301,302,303,303,303,303,303,303,303,303,303	969,646,052	128 52%	1 246 160 737	7,020,7 (0,047
1,151,902,409 93,14% 1,2336,057,701 948,402,281 2,83746,057,701 2,853,745,711 81,17% 3,292,971,590 89,54% 3,5167,986,472 89,54% 3,5467,986,472 89,54% 3,5467,986,472 88,18% 1,701,667,343 102,407,444 88,18% 1,410,471,041 91,70% 4,410,471,041 91,70% 4,410,471,041 91,70% 4,410,471,041 91,70% 1,588,669,586 88,79% 1,1,689,197,777 1,268,692,035 1,1,689,197,777 1,268,693,698 81,89% 1,1,689,197,777 1,265,865,035 1,1,265	528,603,090	121 35%	641 472 780	603 260 E04
948,402,281 92.13% 1 2,316,057,701 90.15% 2 2,853,745,711 81.17% 3 2,922,971,590 89,54% 3 2,055,890,018 92.63% 2 3,290,488,612 92.36% 3 5,167,986,472 89.97% 5 1,701,667,343 102,56% 1,1 4,410,471,041 91.70% 4,4 4,410,471,041 91.70% 4,4 1,585,692,035 85.44% 4,1 1,588,669,586 85.74% 1,1 1,588,669,586 88.79% 1,1 1,288,669,586 88.79% 1,1 1,288,669,586 88.79% 1,1 1,265,869,035 86.79% 1,1 1,265,865,035 86.79% 1,1 1,265,865,035 86.79% 1,1 1,265,865,035 86.79% 1,1 1,265,865,035 86.79% 1,1 1,265,865,035 86.79% 1,1 1,265,865,035 86.79% 1,1 1,265,865,035 86.27% 2,2 1,126,865,035 88.27% 2,2 1,133,929,865 88.27% 2,2 1,133,929,865	1.074.097.286	%CC 01.1	7 280 540 426	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
2,316,057,701 90.15% 2,853,745,711 81.17% 2,922,971,590 89.54% 2,055,890,018 92.63% 3,290,488,612 92.36% 1,701,667,343 102,56% 1,655,640,717 86,83% 1,655,640,717 74.53% 1,585,692,035 85,44% 1,655,640,777 74.53% 1,585,669,586 88.79% 1,588,669,586 88.79% 2,329,992,538 84,02% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.57% 1,265,865,035 88.57% 1,265,865,035 88.57% 1,265,865,035 88.57% 1,265,865,035 88.57% 1,265,865,035 88.57% 1,265,865,035 88.57% 1,265,865,035 88.57% 1,265,865,035 88.57% 1,265,865,035 88.57% 1,265,865,035 88.57%	894 019 058	117 119	1,444,445	1,104,946,471 050,050
2,922,971,590 2,922,971,590 2,922,971,590 2,055,890,018 2,055,890,018 3,290,488,612 89,536% 5,167,986,472 89,7% 1,701,667,343 1,255,640,744 88,18% 1,655,640,747 1,704,647 1,655,640,747 1,706,948 1,588,669,586 1,565,865,035 1,265,865,865 1,2	2 231 281 174	145 1397	2,047,021,233	322,006,477
2,922,971,590 89,54% 2,055,890,018 92,63% 2,055,890,018 92,63% 3,290,488,612 92,63% 5,167,986,472 89,97% n 1,701,667,343 102,56% d 4,1302,407,554 85,17% toe 2,727,078,979 88.88% d 4,10,777 86,83% 1,565,640,777 86,83% 1,565,640,777 74,53% 1,588,669,586 88.79% nn 4,784,010,542 86,06% 2,329,992,538 94,02% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 88,77% 1,265,865,035 88,77% 1,265,865,035 88,27% 1,265,865,035 88,27% 1,265,865,035 88,27% 1,265,865,035 88,27% 1,265,865,035 88,27% 1,265,865,035 88,27% 1,265,865,035 88,27% 1,265,865,035 88,27% 1,265,865,035 88,27% 1,265,865,035 88,27%	3.053.372.074	109 45%	3 345 ODE 397	2,344,430,07.1
2,055,890,018 92.63% 3,290,488,612 92.36% 5,167,986,472 89.97% 6,891,004,444 88.18% 1,655,640,717 86.83% 4,410,410,41 91.70% 1,655,640,717 86.83% 1,655,640,717 74.53% 1,588,695,86 88.79% 1,588,695,86 88.79% 1,588,695,86 88.79% 1,588,695,86 88.79% 1,588,695,586 88.79% 1,265,865,035 89.95% 1,165,865,035 86.06% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.57% 1,265,865,035 86.57% 1,265,865,035 88.57% 1,265,865,035	2.835.078.956	116.85%	3.247.902.366	0,041,434,010
3,299,488,612 92,36% 1,1701,667,343 102,56% 6,891,004,444 88.18% in 4,302,407,554 88.18% id 1,655,640,717 86.83% 4,410,471,041 91.70% 1,589,692,035 85.44% 11,689,197,771 74.53% 1,588,669,586 88.79% 2,2820,154,495 89.95% in 4,784,010,542 86.06% 1,268,669,588 89.95% 1,268,669,588 89.95% 1,268,669,588 88.79% 1,268,669,588 88.79% 1,268,669,588 88.79% 1,268,669,588 88.79% 2,329,992,538 81.89% 1,265,865,035 86.57% 1,265,865,035 86.57% 2,183,929,865 88.27% 6,033,272,107	1,927,578,319	125.63%	2 421 640 704	2,016,433,074
5,167,986,472 89,97% 1,701,667,343 102.56% 6,891,004,444 88.18% ce 2,727,078,979 88.88% d 4,10,471,041 91.70% 4,410,471,041 91.70% 1,669,195 85.44% 1,589,693,586 88.79% 1,589,693,586 88.79% 1,265,865,035 86.06% 1,265,865,035 86.06% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,263,939,865 88.27% 1,263,939,865 88.27%	3.094.299.429	305	2 18K 120 100	2,401,002,404
n 1,701,667,343 102.56% n 6,891,004,444 88.18% n 2,727,078,979 88.88% d 2,727,078,979 88.88% d 4,1047,174 91.70% 3,455,892,035 85.44% 1,568,197,771 74.53% 1,588,669,586 88.79% n 4,784,010,542 86.06% 1,265,865,035 86.06% 1,265,865,035 86.79% nh 997,706,935 88.27% 1,693,770,935 88.27% 1,693,770,935 88.27%	4.988.969.037	15167%	7.566.804.252	Z,030,300,33Z 6,880,133,960
6,891,004,444 88.18% 7,302,407,554 85,47% 6 2,727,078,979 88.88% 6 1,655,640,717 86.83% 1,658,197,771 74.53% 1,588,693,586 88.79% 1,588,669,586 88.79% 1,588,669,586 88.79% 2,329,992,538 94.02% 1,265,865,035 86.06% 1,265,865,035 86.79% 1,265,865,035 86.70% 1,265,865,035 86.70% 1,265,865,035 86.70% 1,265,865,035 86.70% 1,265,865,035 86.70% 1,265,865,035 86.70% 1,265,865,035 86.70% 1,265,865,035 86.7	1,441,037,117	94 02%	1354 915 151	1 231 050 864
rin 4,302,407,554 85,17% rice 2,727,078,979 88.88% d 4,10,471,041 91.70% 4,410,471,041 91.70% 1,689,197,771 74.53% 1 1,588,693,586 88.79% 1,588,693,586 88.79% 1,2820,154,495 89.95% rich 4,784,010,542 86.06% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,265,865,035 86.79% 1,377,00,935 86.57%	6,786,945,884	117.45%	7 971 273 001	7 247 807 003
Ice 2,727,078,979 88.88% d 1,655,640,717 86.83% 4,410,471,041 91.70% 3,455,892,035 85.44% 11,689,197,771 74.53% 1,588,695,586 88.70% 2,820,154,495 89.95% In 4,784,010,542 86.06% 2,329,992,538 94.02% 1,265,865,035 86.79% in 997,706,935 88.57% 6,033,272,107 83.40%	4,387,011,294	134 55%	F and and her	066, 160, 172, 1
d 1,655,640,717 86,83% 4,410,471,041 91,70% 3,455,892,035 85,44% 11,689,197,771 74,53% 1 822,749,343 92,069% 1,588,669,586 88.70% 2,820,154,495 89,95% m 4,784,010,542 86.06% 2,329,992,538 94,022% 1,265,865,035 86.79% 1,265,865,035 86.79%	2,664,701,967	93.55%	2 492 943 293	2.266.714.324
4,410,471,041 91,70% 3,455,892,035 85,44% 11,689,197,771 74,53% 1 1,588,669,586 88,79% 2,820,154,495 89,95% m 4,784,010,542 86,06% 2,329,992,538 94,02% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,265,865,035 86,79% 1,263,895,985 88,57% 1,263,895,985 88,57%	1,655,949,405	123,72%	2.048.676.278	1,862,763,536
3,455,892,035 1,689,197,771 74,53% 1,689,197,771 74,53% 1,588,669,586 88,75% 2,820,154,495 86,06% 4,784,010,542 86,06% 1,265,865,035 84,02% 1,265,865,035 86,79% 1,183,929,865 86,57% 1,183,929,865 86,57% 1,183,929,865 86,57% 1,183,929,865	4,177,202,251	66.88%	2.793.735.655	2 540 210 459
11,689,197,771 74,53% 1 922,749,343 92,06% 1,588,669,586 88,75% 1,588,609,586 89,95% 1,262,992,538 84,02% 1,265,865,035 86,79% 11,83,929,855 11,83,929,855 11,83,929,855 11,83,929,855 11,83,929,855 11,83,929,865 11,83,929,865 11,83,929,865 11,83,929,865 11,83,929,865 11,83,929,865 11,83,929,865 11,83,929,865	3,512,994,152	146,55%	5.148.286.877	4.681.091.479
1,588,669,586 1,588,669,586 88,79% 2,520,154,495 89,95% 1,2629,92,538 9,506,636,388 81,89% 11,899,7706,935 86,57% 6,033,272,107 83,400,	13,621,076,121	60.79%	8,280,819,211	7,529,353,585
1,258,559,358 1,2820,154,495 89,95% 4,784,010,542 86,06% 1,265,865,035 86,79% 1,265,865,035 81,89% 1,9506,636,388 81,89% 1,83,929,865 86,57% 6,033,272,107 83,400 6,033,272,107	879,934,164	125.04%	1,100,299,480	1,000,449,789
w 4,784,104,1495 89,35% 4,784,010,542 86,06% 2,329,992,538 94,02% 1,265,865,035 86,79% 1,06,536,388 81,89% 1 9,506,636,388 81,89% 1 1,183,929,865 88,57% 6,033,272,107 83,40%	1,553,951,219	132.70%	2,062,059,196	1,874,931,985
4,704,010,342 86,06% 2,329,992,538 94,02% 1,265,865,035 86.79% 11 9,506,636,388 81,89% 1 11 997,706,935 86,57% 6,033,272,107 83,605	2,722,825,705	123.53%	3,363,449,469	3,058,224,032
1,525,865,035 1,526,865,035 9,506,636,388 81,89% 1,097,706,935 88,27% 6,033,272,107 83,400,	4,827,905,142	128.77%	6,216,705,261	5,652,553,310
9,506,636,388 81,89% 1 ih 997,706,935 85,57% 2,183,929,865 88,27% 6,033,272,407	2,152,209,881	104.47%	2,248,454,607	2,044,412,433
th 997,706,935 86,27% 2,183,929,865 88,27% 6,033,272,107	1,265,807,599	103.12%	1,306,327,878	1,187,781,576
2,183,929,865 88.27% 6,033,272,107 83,40%	10,062,195,177	708.08%	10,897,056,176	9,908,172,958
6 033 272 107 82 40%	110,200,210,1	131.03%	1,326,926,135	1,206,510,587
	2,148,879,073	88.80%	1,908,232,560	1,735,064,769
2,290,552,51,50,50,50,50,50,50,50,50,50,50,50,50,50,	9,276,161,600	108.24%	6,793,153,720	6,176,690,374
0401 614 614 614 410 00 013 0	Z,121,430,08U	61.61%	1,307,108,230	1,188,491,113

Assessed valuation submitted by municipalities.
 Full value based upon 2017 market value.
 Based on U.S. Census Bureau, (2018) 5-year ACS.