

DISTRICT LEVIES AS CERTIFIED 2019 FOR 2020 TAXES AT 100% VALUE - RATE OF DOLLAR PER THOUSAND																										
TOTAL	TAX CODE	DISTRICT	COUNTY GEN	CITIES	COUNTY ROAD	STATE	STATE PART 2	SCHOOLS		HOSPITALS			CEMETERYS			FIRE DISTRICTS					SACHEEN	LIBRARY	TAX CODE	REGULAR LEVY	SENIOR CITIZEN EXEMPT	SENIOR CITIZEN LEVY
								DEBT SRVC / CAP PRJCTS	SPEC	HOSPITAL 1	HOSPITAL 1 BOND	HOSPITAL 2	CEMETERY 1	CEMETERY 2	CEMETERY 3	DIST #2	SPOFR(3)	DIST #4	DIST #5	DIST #8						
10.3947096354	1	NEWPORT	1.3822185973	2.3361623403		1.9607720547	1.0547739751	0.5690708049	1.6023069871	0.3760408971	0.5092600422		0.1041039367									0.5000000000	1	10.3947096354	3.7354118093	6.6592978261
9.5870923877	2	1-56	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.5690708049	1.6023069871	0.3760408971	0.5092600422		0.1041039367									0.5000000000	2	9.5870923877	3.7354118093	5.8516805784
10.5654556958	3	1-56F3	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.5690708049	1.6023069871	0.3760408971	0.5092600422		0.1041039367				0.9783633081					0.5000000000	3	10.5654556958	3.7354118093	6.8300438865
10.5654556958	4	1-56F3	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.5690708049	1.6023069871	0.3760408971	0.5092600422		0.1041039367				0.9783633081					0.5000000000	4	10.5654556958	3.7354118093	6.8300438865
10.5654556958	5	1-56F3S2	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.5690708049	1.6023069871	0.3760408971	0.5092600422		0.1041039367				0.9783633081					0.5000000000	5	10.5654556958	3.7354118093	6.8300438865
9.5870923877	6	2-56	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.5690708049	1.6023069871	0.3760408971	0.5092600422		0.1041039367									0.5000000000	6	9.5870923877	3.7354118093	5.8516805784
8.6908374525	8	2-59	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.2751228568	0.3760408971	0.5092600422		0.1041039367									0.5000000000	8	8.6908374525	2.8391568741	5.8516805784
9.9027633981	9	2-59F4S1	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.2751228568	0.3760408971	0.5092600422		0.1041039367					1.2119259456				0.5000000000	9	9.9027633981	2.8391568741	7.0636065240
7.8502569125	10	3-59C3	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.2751228568			0.1087604654			0.0400638706							0.5000000000	10	7.8502569125	2.3298968319	5.5203600806
8.3482539907	11	3-59F2C3	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.2751228568			0.1087604654			0.0400638706	0.4979970782						0.5000000000	11	8.3482539907	2.3298968319	6.0183571588
8.8667684734	14	MET FALLS	1.3822185973	1.8436755777		1.9607720547	1.0547739751		1.9836401811			0.1087604654		0.0329276221								0.5000000000	14	8.8667684734	3.0384141562	5.8283543172
8.5587742368	15	3-70C3	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.9836401811			0.1087604654			0.0400638706							0.5000000000	15	8.5587742368	3.0384141562	5.5203600806
9.0567713150	16	3-70F2C3	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.9836401811			0.1087604654			0.0400638706	0.4979970782						0.5000000000	16	9.0567713150	3.0384141562	6.0183571588
9.0567713150	17	3-70F2W1C3	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.9836401811			0.1087604654			0.0400638706	0.4979970782						0.5000000000	17	9.0567713150	3.0384141562	6.0183571588
8.9761425728	18	1-43	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.9781748069	0.5822531702	0.3760408971	0.5092600422		0.1041039367									0.5000000000	18	8.9761425728	3.1244619944	5.8516805784
11.3992554726	19	1-61	1.3822185973		1.5285450926	1.9607720547	1.0547739751	2.4835408799	1.4999999970	0.3760408971	0.5092600422		0.1041039367									0.5000000000	19	11.3992554726	5.5475748942	5.8516805784
9.6630091917	20	1-62	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.6833188699	1.5639757261	0.3760408971	0.5092600422		0.1041039367									0.5000000000	20	9.6630091917	3.8113286133	5.8516805784
10.6413724998	21	1-62F3	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.6833188699	1.5639757261	0.3760408971	0.5092600422		0.1041039367				0.9783633081					0.5000000000	21	10.6413724998	3.8113286133	6.8300438865
10.6413724998	22	1-62F3	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.6833188699	1.5639757261	0.3760408971	0.5092600422		0.1041039367				0.9783633081					0.5000000000	22	10.6413724998	3.8113286133	6.8300438865
10.7990183333	23	2-56F4	1.3822185973		1.5285450926	1.9607720547	1.0547739751	0.5690708049	1.6023069871	0.3760408971	0.5092600422		0.1041039367					1.2119259456				0.5000000000	23	10.7990183333	3.7354118093	7.0636065240
9.0943823560	24	3-59F5H1	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.2751228568	0.3760408971	0.5092600422		0.1041039367						0.4035449035			0.5000000000	24	9.0943823560	2.8391568741	6.2552254819
8.6908374525	25	3-59H1	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.2751228568	0.3760408971	0.5092600422		0.1041039367									0.5000000000	25	8.6908374525	2.8391568741	5.8516805784
9.9027633981	26	3-59F4H1	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.2751228568	0.3760408971	0.5092600422		0.1041039367					1.2119259456				0.5000000000	26	9.9027633981	2.8391568741	7.0636065240
8.5516379883	27	3-70C2	1.3822185973		1.5285450926	1.9607720547	1.0547739751		1.9836401811			0.1087604654		0.0329276221								0.5000000000	27	8.5516379883	3.0384141562	5.5132238321
9.9027633981	28	2-59F4	1.3822185973		1.5285450926	1.9607720547																				