

DISTRICT LEVIES AS CERTIFIED 2023 FOR 2024 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 3	DIST #2	SPOFR(3)	DIST #4	DIST #5	DIST #8							
8.8525304657	1	NEWPORT	1.0505316542	2.6637270184		1.6700686515	0.8962804182		1.5007385522	0.2829900251	0.3332401721		0.0787768811									0.3761770929	1	8.8525304657	2.7302591425	6.1222713232
7.3622067906	2	1-56	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.5007385522	0.2829900251	0.3332401721		0.0787768811									0.3761770929	2	7.3622067906	2.7302591425	4.6319476481
8.6124249061	3	1-56F3	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.5007385522	0.2829900251	0.3332401721		0.0787768811			1.2502181155						0.3761770929	3	8.6124249061	2.7302591425	5.8821657636
8.6124249061	4	1-56F3	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.5007385522	0.2829900251	0.3332401721		0.0787768811			1.2502181155						0.3761770929	4	8.6124249061	2.7302591425	5.8821657636
8.6124249061	5	1-56F3S2	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.5007385522	0.2829900251	0.3332401721		0.0787768811			1.2502181155						0.3761770929	5	8.6124249061	2.7302591425	5.8821657636
7.3622067906	6	2-56	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.5007385522	0.2829900251	0.3332401721		0.0787768811									0.3761770929	6	7.3622067906	2.7302591425	4.6319476481
6.8720647078	8	2-59	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.0105964694	0.2829900251	0.3332401721		0.0787768811									0.3761770929	8	6.8720647078	2.2401170597	4.6319476481
7.7856038144	9	2-59F4S1	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.0105964694	0.2829900251	0.3332401721		0.0787768811					0.9135391066				0.3761770929	9	7.7856038144	2.2401170597	5.5454867547
6.2881072111	10	3-59C3	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.0105964694			0.0830585500		0.0279910316								0.3761770929	10	6.2881072111	1.9068768876	4.3812303235
7.2881082208	11	3-59F2C3	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.0105964694			0.0830585500		0.0279910316	1.0000010097							0.3761770929	11	7.2881082208	1.9068768876	5.3812313332
6.9403666238	15	3-70C3	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.6628558821			0.0830585500		0.0279910316								0.3761770929	15	6.9403666238	2.5591363003	4.3812303235
7.9403676335	16	3-70F2C3	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.6628558821			0.0830585500		0.0279910316	1.0000010097							0.3761770929	16	7.9403676335	2.5591363003	5.3812313332
7.9403676335	17	3-70F2W1C3	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.6628558821			0.0830585500		0.0279910316	1.0000010097							0.3761770929	17	7.9403676335	2.5591363003	5.3812313332
6.4576934955	18	1-43	1.0505316542		1.1734033433	1.6700686515	0.8962804182	0.1699821154	0.4262431417	0.2829900251	0.3332401721		0.0787768811									0.3761770929	18	6.4576934955	1.8257458474	4.6319476481
8.5682005029	19	1-61	1.0505316542		1.1734033433	1.6700686515	0.8962804182	1.5340531612	1.1726791033	0.2829900251	0.3332401721		0.0787768811									0.3761770929	19	8.5682005029	3.9362528548	4.6319476481
7.5876579358	20	1-62	1.0505316542		1.1734033433	1.6700686515	0.8962804182	0.4770043085	1.2491853889	0.2829900251	0.3332401721		0.0787768811									0.3761770929	20	7.5876579358	2.9557102877	4.6319476481
8.8378760513	21	1-62F3	1.0505316542		1.1734033433	1.6700686515	0.8962804182	0.4770043085	1.2491853889	0.2829900251	0.3332401721		0.0787768811			1.2502181155						0.3761770929	21	8.8378760513	2.9557102877	5.8821657636
8.8378760513	22	1-62F3	1.0505316542		1.1734033433	1.6700686515	0.8962804182	0.4770043085	1.2491853889	0.2829900251	0.3332401721		0.0787768811			1.2502181155						0.3761770929	22	8.8378760513	2.9557102877	5.8821657636
8.2757458972	23	2-56F4	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.5007385522	0.2829900251	0.3332401721		0.0787768811					0.9135391066				0.3761770929	23	8.2757458972	2.7302591425	5.5454867547
7.3713703814	24	3-59F5H1	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.0105964694	0.2829900251	0.3332401721		0.0787768811						0.4993056736			0.3761770929	24	7.3713703814	2.2401170597	5.1312533217
6.8720647078	25	3-59H1	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.0105964694	0.2829900251	0.3332401721		0.0787768811									0.3761770929	25	6.8720647078	2.2401170597	4.6319476481
7.7856038144	26	3-59F4H1	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.0105964694	0.2829900251	0.3332401721		0.0787768811					0.9135391066				0.3761770929	26	7.7856038144	2.2401170597	5.5454867547
6.9123755922	27	3-70C2	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.6628558821			0.0830585500										0.3761770929	27	6.9123755922	2.5591363003	4.3532392919
7.7856038144	28	2-59F4	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.0105964694	0.2829900251	0.3332401721		0.0787768811					0.9135391066				0.3761770929	28	7.7856038144	2.2401170597	5.5454867547
7.9123766019	29	3-70F2C2	1.0505316542		1.1734033433	1.6700686515	0.8962804182		1.6628558821																	