

DISTRICT LEVIES AS CERTIFIED 2020 FOR 2021 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							
9.8144965182	1	NEWPORT	1.4497720518	2.0825546741		1.8474221789	0.9939929589	0.5179673002	1.5083372362	0.3567894973	0.4757981194		0.0995280238									0.4823344776	1	9.8144965182	3.4960956147	6.3184009035	
9.0740571897	2	1-56	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.5179673002	1.5083372362	0.3567894973	0.4757981194		0.0995280238									0.4823344776	2	9.0740571897	3.4960956147	5.5779615750	
9.9683760413	3	1-56F3	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.5179673002	1.5083372362	0.3567894973	0.4757981194		0.0995280238				0.8943188516					0.4823344776	3	9.9683760413	3.4960956147	6.4722804266	
9.9683760413	4	1-56F3	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.5179673002	1.5083372362	0.3567894973	0.4757981194		0.0995280238				0.8943188516					0.4823344776	4	9.9683760413	3.4960956147	6.4722804266	
9.9683760413	5	1-56F3S2	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.5179673002	1.5083372362	0.3567894973	0.4757981194		0.0995280238				0.8943188516					0.4823344776	5	9.9683760413	3.4960956147	6.4722804266	
9.0740571897	6	2-56	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.5179673002	1.5083372362	0.3567894973	0.4757981194		0.0995280238									0.4823344776	6	9.0740571897	3.4960956147	5.5779615750	
8.6189904665	8	2-59	1.4497720518		1.3421153456	1.8474221789	0.9939929589		1.5712378132	0.3567894973	0.4757981194		0.0995280238									0.4823344776	8	8.6189904665	3.0410288915	5.5779615750	
9.9381113700	9	2-59F4S1	1.4497720518		1.3421153456	1.8474221789	0.9939929589		1.5712378132	0.3567894973	0.4757981194		0.0995280238					1.3191209035				0.4823344776	9	9.9381113700	3.0410288915	6.8970824785	
7.8356990773	10	3-59C3	1.4497720518		1.3421153456	1.8474221789	0.9939929589		1.5712378132			0.1091328085			0.0396914428							0.4823344776	10	7.8356990773	2.5652307721	5.2704683052	
8.3157818836	11	3-59F2C3	1.4497720518		1.3421153456	1.8474221789	0.9939929589		1.5712378132			0.1091328085			0.0396914428	0.4800828063						0.4823344776	11	8.3157818836	2.5652307721	5.7505511115	
9.1181594475	14	MET FALLS	1.4497720518	1.9020150843		1.8474221789	0.9939929589		2.2994273381			0.1091328085		0.0340625494								0.4823344776	14	9.1181594475	3.2934202970	5.8247391505	
8.5638886022	15	3-70C3	1.4497720518		1.3421153456	1.8474221789	0.9939929589		2.2994273381			0.1091328085			0.0396914428							0.4823344776	15	8.5638886022	3.2934202970	5.2704683052	
9.0439714085	16	3-70F2C3	1.4497720518		1.3421153456	1.8474221789	0.9939929589		2.2994273381			0.1091328085			0.0396914428	0.4800828063						0.4823344776	16	9.0439714085	3.2934202970	5.7505511115	
9.0439714085	17	3-70F2W1C3	1.4497720518		1.3421153456	1.8474221789	0.9939929589		2.2994273381			0.1091328085			0.0396914428	0.4800828063						0.4823344776	17	9.0439714085	3.2934202970	5.7505511115	
8.5693233154	18	1-43	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.9541861571	0.5673845050	0.3567894973		0.4757981194	0.0995280238									0.4823344776	18	8.5693233154	2.9913617404	5.5779615750	
10.9336162039	19	1-61	1.4497720518		1.3421153456	1.8474221789	0.9939929589	2.3362201417	1.5496434089	0.3567894973	0.4757981194		0.0995280238									0.4823344776	19	10.9336162039	5.3556546289	5.5779615750	
9.2512544703	20	1-62	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.6288853425	1.5746164745	0.3567894973	0.4757981194		0.0995280238									0.4823344776	20	9.2512544703	3.6732928953	5.5779615750	
10.1455733219	21	1-62F3	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.6288853425	1.5746164745	0.3567894973	0.4757981194		0.0995280238				0.8943188516					0.4823344776	21	10.1455733219	3.6732928953	6.4722804266	
10.1455733219	22	1-62F3	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.6288853425	1.5746164745	0.3567894973	0.4757981194		0.0995280238				0.8943188516					0.4823344776	22	10.1455733219	3.6732928953	6.4722804266	
10.3931780932	23	2-56F4	1.4497720518		1.3421153456	1.8474221789	0.9939929589	0.5179673002	1.5083372362	0.3567894973	0.4757981194		0.0995280238					1.3191209035				0.4823344776	23	10.3931780932	3.4960956147	6.8970824785	
9.0148779207	24	3-59F5H1	1.4497720518		1.3421153456	1.8474221789	0.9939929589		1.5712378132	0.3567894973	0.4757981194		0.0995280238						0.3958874542			0.4823344776	24	9.0148779207	3.0410288915	5.9738490292	
8.6189904665	25	3-59H1	1.4497720518		1.3421153456	1.8474221789	0.9939929589		1.5712378132	0.3567894973	0.4757981194		0.0995280238									0.4823344776	25	8.6189904665	3.0410288915	5.5779615750	
9.9381113700	26	3-59F4H1	1.4497720518		1.3421153456	1.8474221789	0.9939929589		1.5712378132	0.3567894973	0.4757981194		0.0995280238					1.3191209035				0.4823344776	26	9.9381113700	3.0410288915	6.8970824785	
8.5582597088	27	3-70C2	1.4497720518		1.3421153456	1.8474221789	0.9939929589		2.2994273381			0.1091328085		0.0340625494								0.4823344776	27	8.5582597088	3.2934202970	5.2648394118	