

DISTRICT LEVIES AS CERTIFIED 2017 FOR 2018 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								TAX CODE	REGULAR LEVY	SENIOR CITIZEN EXEMPT	SENIOR CITIZEN LEVY	
								SPEC	DEBT SRVC	HOSPITAL 1	HOSPITAL 1 BOND	HOSPITAL 2	CEMETERY 1	CEMETERY 2	CEMETERY 3	DIST #2	SPOFR(3)	DIST #4	DIST #5	DIST #6	DIST #8	SACHEEN	LIBRARY					
11.1746739121	1	NEWPORT	1.5921137671	2.4441104877		1.9084484162	1.0393525305	2.1238917268	0.6438783913	0.4005334063	0.5320275065		0.1112549928										0.3790626869	1	11.1746739121	4.3391501551	6.8355237570	
10.1841951523	2	1-56	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.1238917268	0.6438783913	0.4005334063	0.5320275065		0.1112549928										0.3790626869	2	10.1841951523	4.3391501551	5.8450449972	
11.2301854432	3	1-56F3	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.1238917268	0.6438783913	0.4005334063	0.5320275065		0.1112549928				1.0459902909						0.3790626869	3	11.2301854432	4.3391501551	6.8910352881	
11.2301854432	4	1-56F3	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.1238917268	0.6438783913	0.4005334063	0.5320275065		0.1112549928				1.0459902909						0.3790626869	4	11.2301854432	4.3391501551	6.8910352881	
11.2301854432	5	1-56F3S2	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.1238917268	0.6438783913	0.4005334063	0.5320275065		0.1112549928				1.0459902909						0.3790626869	5	11.2301854432	4.3391501551	6.8910352881	
10.1841951523	6	2-56	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.1238917268	0.6438783913	0.4005334063	0.5320275065		0.1112549928										0.3790626869	6	10.1841951523	4.3391501551	5.8450449972	
9.2763746679	7	CUSICK	1.5921137671	1.9162568107		1.9084484162	1.0393525305	1.3973245509		0.4005334063	0.5320275065		0.1112549928										0.3790626869	7	9.2763746679	2.9687045879	6.3076700800	
8.8137495851	8	2-59	1.5921137671		1.4536317279	1.9084484162	1.0393525305	1.3973245509		0.4005334063	0.5320275065		0.1112549928										0.3790626869	8	8.8137495851	2.9687045879	5.8450449972	
10.1184298077	9	2-59F4S1	1.5921137671		1.4536317279	1.9084484162	1.0393525305	1.3973245509		0.4005334063	0.5320275065		0.1112549928					1.3046802226						0.3790626869	9	10.1184298077	2.9687045879	7.1497252198
7.9166550963	10	3-59C3	1.5921137671		1.4536317279	1.9084484162	1.0393525305	1.3973245509				0.1065330965			0.0401883203								0.3790626869	10	7.9166550963	2.4366770814	5.4799780149	
8.4065366338	11	3-59F2C3	1.5921137671		1.4536317279	1.9084484162	1.0393525305	1.3973245509					0.1065330965		0.0401883203	0.4898815375							0.3790626869	11	8.4065366338	2.4366770814	5.9698595524	
9.0888896416	12	IONE	1.5921137671	2.0433992861		1.9084484162	1.0393525305	1.9797915380				0.1065330965			0.0401883203								0.3790626869	12	9.0888896416	3.0191440685	6.0697455731	
8.2836887702	13	METALINE	1.5921137671	1.2474575567		1.9084484162	1.0393525305	1.9797915380				0.1065330965		0.0309291783									0.3790626869	13	8.2836887702	3.0191440685	5.2645447017	
8.9188081424	14	MET FALLS	1.5921137671	1.8825769289		1.9084484162	1.0393525305	1.9797915380				0.1065330965		0.0309291783									0.3790626869	14	8.9188081424	3.0191440685	5.8996640739	
8.4991220834	15	3-70C3	1.5921137671		1.4536317279	1.9084484162	1.0393525305	1.9797915380				0.1065330965			0.0401883203								0.3790626869	15	8.4991220834	3.0191440685	5.4799780149	
8.9890036209	16	3-70F2C3	1.5921137671		1.4536317279	1.9084484162	1.0393525305	1.9797915380				0.1065330965			0.0401883203	0.4898815375							0.3790626869	16	8.9890036209	3.0191440685	5.9698595524	
8.9890036209	17	3-70F2W1C3	1.5921137671		1.4536317279	1.9084484162	1.0393525305	1.9797915380				0.1065330965			0.0401883203	0.4898815375							0.3790626869	17	8.9890036209	3.0191440685	5.9698595524	
9.1457331777	18	1-43	1.5921137671		1.4536317279	1.9084484162	1.0393525305	0.6453374483	1.0839706952	0.4005334063	0.5320275065		0.1112549928										0.3790626869	18	9.1457331777	3.3006881805	5.8450449972	
12.4241592462	19	1-61	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.2718407557	2.7358934563	0.4005334063	0.5320275065		0.1112549928										0.3790626869	19	12.4241592462	6.5791142490	5.8450449972	
10.3592452906	20	1-62	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.9428202564		0.4005334063	0.5320275065		0.1112549928										0.3790626869	20	10.3592452906	4.5142002934	5.8450449972	
11.4052355815	21	1-62F3	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.9428202564		0.4005334063	0.5320275065		0.1112549928				1.0459902909						0.3790626869	21	11.4052355815	4.5142002934	6.8910352881	
11.4052355815	22	1-62F3	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.9428202564		0.4005334063	0.5320275065		0.1112549928				1.0459902909						0.3790626869	22	11.4052355815	4.5142002934	6.8910352881	
11.4888753749	23	2-56F4	1.5921137671		1.4536317279	1.9084484162	1.0393525305	2.1238917268	0.6438783913	0.4005334063	0.5320275065		0.1112549928					1.3046802226					0.3790626869	23	11.4888753749	4.3391501551	7.1497252198	
9.2340604267	24	3-59F5H1	1.5921137671		1.4536317279	1.9084484162	1.0393525305	1.3973245509		0.4005334063	0.5320275065		0.1															