Escalation Table
Q2 2018

Quarter	Year	Year	Trending	Multiplier	Inverse
M04	2025	19	1.008638	1.262956	0.791793
M07	2025	19	1.008638	1.273866	0.785012
M10	2025	19	1.008638	1.284869	0.778289
M01	2026	20	1.008638	1.295968	0.771624
M04	2026	20	1.008638	1.307162	0.765016
M07	2026	20	1.008638	1.318454	0.758464
M10	2026	20	1.008638	1.329843	0.751969
M01	2027	21	1.008638	1.34133	0.745529
M04	2027	21	1.008638	1.352916	0.739144
M07	2027	21	1.008638	1.364603	0.732814
M10	2027	21	1.008638	1.37639	0.726538
M01	2028	22	1.008638	1.388279	0.720316
M04	2028	22	1.008638	1.400271	0.714147
M07	2028	22	1.008638	1.412367	0.708031
M10	2028	22	1.008638	1.424567	0.701968
M01	2029	23	1.008638	1.436872	0.695956
M04	2029	23	1.008638	1.449284	0.689996
M07	2029	23	1.008638	1.461803	0.684087
M10	2029	23	1.008638	1.47443	0.678228
M01	2030	24	1.008638	1.487166	0.67242
M04	2030	24	1.008638	1.500012	0.666661
M07	2030	24	1.008638	1.512969	0.660952
M10	2030	24	1.008638	1.526038	0.655292
M01	2031	25	1.008638	1.53922	0.64968
M04	2031	25	1.008638	1.552516	0.644116
M07	2031	25	1.008638	1.565927	0.6386
M10	2031	25	1.008638	1.579453	0.633131
M01	2032	26	1.008638	1.593096	0.627708
M04	2032	26	1.008638	1.606858	0.622333
M07	2032	26	1.008638	1.620738	0.617003
M10	2032	26	1.008638	1.634738	0.611719
M01	2033	27	1.008638	1.648858	0.60648
M04	2033	27	1.008638	1.663101	0.601286
M07	2033	27	1.008638	1.677467	0.596137
M10	2033	27	1.008638	1.691957	0.591032
M01	2034	28	1.008638	1.706572	0.58597

Quarter	Year	Year	Trending	Multiplier	Inverse
M04	2034	28	1.008638	1.721314	0.580952
M07	2034	28	1.008638	1.736182	0.575976
M10	2034	28	1.008638	1.751179	0.571044
M01	2035	29	1.008638	1.766306	0.566153
M04	2035	29	1.008638	1.781563	0.561305
M07	2035	29	1.008638	1.796953	0.556498
M10	2035	29	1.008638	1.812475	0.551732
M01	2036	30	1.008638	1.828131	0.547007
M04	2036	30	1.008638	1.843922	0.542322
M07	2036	30	1.008638	1.85985	0.537678
M10	2036	30	1.008638	1.875915	0.533073
M01	2037	31	1.008638	1.89212	0.528508
M04	2037	31	1.008638	1.908464	0.523982
M07	2037	31	1.008638	1.924949	0.519494
M10	2037	31	1.008638	1.941577	0.515045
M01	2038	32	1.008638	1.958348	0.510634
M04	2038	32	1.008638	1.975264	0.506261
M07	2038	32	1.008638	1.992327	0.501926
M10	2038	32	1.008638	2.009536	0.497627
M01	2039	33	1.008638	2.026895	0.493366
M04	2039	33	1.008638	2.044403	0.48914
M07	2039	33	1.008638	2.062063	0.484951
M10	2039	33	1.008638	2.079875	0.480798
M01	2040	34	1.008638	2.097841	0.476681
M04	2040	34	1.008638	2.115962	0.472598
M07	2040	34	1.008638	2.134239	0.468551
M10	2040	34	1.008638	2.152675	0.464538
M01	2041	35	1.008638	2.17127	0.46056
M04	2041	35	1.008638	2.190025	0.456616
M07	2041	35	1.008638	2.208943	0.452705
M10	2041	35	1.008638	2.228024	0.448828
M01	2042	36	1.008638	2.247269	0.444985
M04	2042	36	1.008638	2.266681	0.441174
M07	2042	36	1.008638	2.286261	0.437395
M10	2042	36	1.008638	2.306009	0.43365
M01	2043	37	1.008638	2.325929	0.429936

Quarter	Year	Year	Trending	Multiplier	Inverse
M04	2043	37	1.008638	2.34602	0.426254
M07	2043	37	1.008638	2.366285	0.422603
M10	2043	37	1.008638	2.386725	0.418984
M01	2044	38	1.008638	2.407342	0.415396
M04	2044	38	1.008638	2.428136	0.411839
M07	2044	38	1.008638	2.44911	0.408312
M10	2044	38	1.008638	2.470266	0.404815
M01	2045	39	1.008638	2.491604	0.401348
M04	2045	39	1.008638	2.513126	0.397911
M07	2045	39	1.008638	2.534835	0.394503
M10	2045	39	1.008638	2.556731	0.391124
M01	2046	40	1.008638	2.578816	0.387775
M04	2046	40	1.008638	2.601092	0.384454
M07	2046	40	1.008638	2.62356	0.381161
M10	2046	40	1.008638	2.646222	0.377897
M01	2047	41	1.008638	2.66908	0.374661
M04	2047	41	1.008638	2.692136	0.371452
M07	2047	41	1.008638	2.71539	0.368271
M10	2047	41	1.008638	2.738846	0.365117
M01	2048	42	1.008638	2.762504	0.36199
M04	2048	42	1.008638	2.786367	0.35889
M07	2048	42	1.008638	2.810435	0.355817
M10	2048	42	1.008638	2.834712	0.35277
M01	2049	43	1.008638	2.859198	0.349748
M04	2049	43	1.008638	2.883896	0.346753
M07	2049	43	1.008638	2.908807	0.343784
M10	2049	43	1.008638	2.933933	0.340839
M01	2050	44	1.008638	2.959276	0.33792
M04	2050	44	1.008638	2.984839	0.335026
M07	2050	44	1.008638	3.010622	0.332157
M10	2050	44	1.008638	3.036627	0.329313
M01	2051	45	1.008638	3.062858	0.326492
M04	2051	45	1.008638	3.089315	0.323696
M07	2051	45	1.008638	3.116	0.320924
M10	2051	45	1.008638	3.142916	0.318176
M01	2052	46	1.008638	3.170065	0.315451

Quarter	Year	Year	Trending	Multiplier	Inverse
M04	2052	46	1.008638	3.197448	0.312749
M07	2052	46	1.008638	3.225067	0.310071
M10	2052	46	1.008638	3.252926	0.307416
M01	2053	47	1.008638	3.281024	0.304783
M04	2053	47	1.008638	3.309366	0.302173
M07	2053	47	1.008638	3.337952	0.299585
M10	2053	47	1.008638	3.366785	0.297019
M01	2054	48	1.008638	3.395868	0.294476
M04	2054	48	1.008638	3.425201	0.291954
M07	2054	48	1.008638	3.454788	0.289453
M10	2054	48	1.008638	3.48463	0.286974
M01	2055	49	1.008638	3.514731	0.284517
M04	2055	49	1.008638	3.545091	0.28208
M07	2055	49	1.008638	3.575713	0.279664
M10	2055	49	1.008638	3.6066	0.277269
M01	2056	50	1.008638	3.637754	0.274895
M04	2056	50	1.008638	3.669177	0.272541
M07	2056	50	1.008638	3.700872	0.270207
M10	2056	50	1.008638	3.73284	0.267893
M01	2057	51	1.008638	3.765084	0.265598
M04	2057	51	1.008638	3.797607	0.263324
M07	2057	51	1.008638	3.83041	0.261069
M10	2057	51	1.008638	3.863498	0.258833
M01	2058	52	1.008638	3.89687	0.256616
M04	2058	52	1.008638	3.930532	0.254419
M07	2058	52	1.008638	3.964484	0.25224
M10	2058	52	1.008638	3.998729	0.250079
M01	2059	53	1.008638	4.03327	0.247938
M04	2059	53	1.008638	4.068109	0.245814
M07	2059	53	1.008638	4.103249	0.243709
M10	2059	53	1.008638	4.138693	0.241622
M01	2060	54	1.008638	4.174443	0.239553
M04	2060	54	1.008638	4.210502	0.237501
M07	2060	54	1.008638	4.246873	0.235467
M10	2060	54	1.008638	4.283557	0.233451
M01	2061	55	1.008638	4.320558	0.231452

Quarter	Year	Year	Trending	Multiplier	Inverse
M04	2061	55	1.008638	4.357879	0.229469
M07	2061	55	1.008638	4.395523	0.227504
M10	2061	55	1.008638	4.433491	0.225556
M01	2062	56	1.008638	4.471788	0.223624
M04	2062	56	1.008638	4.510415	0.221709
M07	2062	56	1.008638	4.549376	0.21981
M10	2062	56	1.008638	4.588674	0.217928
M01	2063	57	1.008638	4.628311	0.216062
M04	2063	57	1.008638	4.66829	0.214211
M07	2063	57	1.008638	4.708615	0.212377
M10	2063	57	1.008638	4.749288	0.210558
M01	2064	58	1.008638	4.790312	0.208755
M04	2064	58	1.008638	4.831691	0.206967
M07	2064	58	1.008638	4.873427	0.205194
M10	2064	58	1.008638	4.915523	0.203437
M01	2065	59	1.008638	4.957984	0.201695
M04	2065	59	1.008638	5.000811	0.199968
M07	2065	59	1.008638	5.044008	0.198255
M10	2065	59	1.008638	5.087578	0.196557
M01	2066	60	1.008638	5.131524	0.194874
M04	2066	60	1.008638	5.175851	0.193205
M07	2066	60	1.008638	5.22056	0.19155
M10	2066	60	1.008638	5.265655	0.18991
M01	2067	61	1.008638	5.311139	0.188284
M04	2067	61	1.008638	5.357017	0.186671
M07	2067	61	1.008638	5.403291	0.185072
M10	2067	61	1.008638	5.449965	0.183487
M01	2068	62	1.008638	5.497041	0.181916
M04	2068	62	1.008638	5.544525	0.180358
M07	2068	62	1.008638	5.592418	0.178814
M10	2068	62	1.008638	5.640726	0.177282
M01	2069	63	1.008638	5.68945	0.175764
M04	2069	63	1.008638	5.738596	0.174259
M07	2069	63	1.008638	5.788166	0.172766
M10	2069	63	1.008638	5.838164	0.171287
M01	2070	64	1.008638	5.888594	0.16982