

**Kattegatbroen - 2018 - priser som hos Molslinjen**

**Kattegatbroen - 20**

Forudsætninger for værdiansættelsen

	1,50%		før skat	efter skat
<b>Billetsprisen stiger med</b>	<b>1,50%</b>	<b>Vurderingssum</b>	<b>208.039.331.879</b>	<b>208.039.331.879</b>
<b>Driftsudgifterne stiger med</b>	<b>1,50%</b>			
<b>Trafikmængden stiger med</b>	<b>3,50%</b>			
<b>Subjektiv rentefod før skat</b>	<b>5,00%</b>			
<b>Subjektiv rentefod efter skat</b>	<b>4,31%</b>			
<b>Udnyttelsesprocent</b>	<b>100%</b>		<b>421.506.030.665</b>	<b>407.226.642.222</b>
<b>Forrentning af akkumulerede afskrivninger</b>	<b>1,00%</b>		<b>100.038.539.434</b>	<b>85.012.412.528</b>

Opsamling af akt

Årstal	År	Ind-tægt	Drifts-udgif-ter	Afskriv-ninger	Forny-else af anlæg	Dæk-nings-bidrag	før skat						efter skat							
							Rente indtægt af akk afskrivn	Netto-overskud	Tilbage-dis-konteringsf.	Nutids værdi	Akk. vurdering	Afskrivninger	Kan ikke fratrækkes	Skat %	Netto-overskud	Tilbage-dis-konteringsf.	Nutids værdi	Akk. vurdering		
2018	1	5.460.953.152	770.000.000	1.000.000.000	-	3.690.953.152	10.000.000	3.700.953.152	0,9523809524	3.524.717.288	3.524.717.288	814.209.693	2.886.743.459	0,9586533892	2.767.386.400	2.767.386.400	1	1,000000	<b>1.000.000.000</b>	1.000.000.000
2019	2	5.736.867.810	781.550.000	1.015.000.000	-	3.940.317.810	20.150.000	3.960.467.810	0,9070294785	3.592.261.052	7.116.978.340	871.302.918	3.089.164.892	0,9190163206	2.838.992.953	5.606.379.353	2	1,015000	<b>1.015.000.000</b>	2.015.000.000
2020	3	6.026.723.056	793.273.250	1.030.225.000	-	4.203.224.806	30.452.250	4.233.677.056	0,8638375985	3.657.209.421	10.774.187.761	934.680.952	3.302.268.104	0,8810181105	2.909.358.005	8.515.737.358	3	1,030225	<b>1.030.225.000</b>	3.045.225.000
2021	4	6.331.223.239	805.172.349	1.045.678.375	-	4.480.372.515	40.909.034	4.521.281.549	0,8222702478	3.719.669.519	14.493.857.280	994.681.941	3.526.599.608	0,8445909975	2.978.534.281	11.494.271.639	4	1,045678	<b>1.045.678.375</b>	4.090.903.375
2022	5	6.651.108.293	817.249.934	1.061.363.551	-	4.772.494.808	51.522.669	4.824.017.477	0,7835261665	3.779.743.921	18.273.601.201	1.061.283.845	3.762.733.632	0,8096700223	3.046.572.624	14.540.844.263	5	1,061364	<b>1.061.363.551</b>	5.152.266.926
2023	6	6.987.155.359	829.508.683	1.077.284.004	-	5.080.362.852	62.295.509	5.142.658.362	0,7462153966	3.837.530.849	22.111.132.050	1.131.384.840	4.011.273.522	0,7761929110	3.113.522.072	17.654.366.334	6	1,077284	<b>1.077.284.004</b>	6.229.550.930
2024	7	7.340.181.573	841.951.313	1.093.443.264	-	5.404.786.996	73.229.942	5.478.016.937	0,7106813301	3.893.124.364	26.004.256.414	1.205.163.726	4.272.853.211	0,7440999648	3.179.429.924	20.833.796.258	7	1,093443	<b>1.093.443.264</b>	7.322.994.193
2025	8	7.711.044.247	854.580.583	1.109.844.913	-	5.746.618.751	84.328.391	5.830.947.142	0,6768393620	3.946.614.544	29.950.870.957	1.282.808.371	4.548.138.771	0,7133339531	3.244.341.809	24.078.138.067	8	1,109845	<b>1.109.844.913</b>	8.432.839.106
2026	9	8.100.644.757	867.399.292	1.126.492.587	-	6.106.752.879	95.593.317	6.202.346.196	0,6446089162	3.998.087.659	33.948.958.617	1.364.516.163	4.837.830.033	0,6838400118	3.308.301.747	27.386.439.814	9	1,126493	<b>1.126.492.587</b>	9.559.331.693
2027	10	8.509.929.834	880.410.281	1.143.389.975	-	6.486.129.577	107.027.217	6.593.156.794	0,6139132535	4.047.626.338	37.996.584.955	1.450.494.495	5.142.662.299	0,6556554505	3.371.352.213	30.757.792.027	10	1,143390	<b>1.143.389.975</b>	10.702.721.668
2028	11	8.939.894.038	893.616.435	1.160.540.825	-	6.885.736.778	118.632.625	7.004.369.403	0,5846792891	4.095.309.723	42.091.894.678	1.540.961.269	5.463.408.134	0,6284601315	3.433.534.195	34.191.326.222	11	1,160541	<b>1.160.540.825</b>	11.863.262.493
2029	12	9.391.582.185	907.020.682	1.177.948.937	-	7.306.612.566	130.412.114	7.437.024.680	0,5568374182	4.141.213.622	46.233.108.300	1.636.145.430	5.800.879.250	0,6024754351	3.494.887.250	37.686.213.472	12	1,177949	<b>1.177.948.937</b>	13.041.211.431
2030	13	9.866.091.875	920.625.992	1.195.618.171	-	7.749.847.711	142.368.296	7.892.216.007	0,5303213506	4.185.410.653	50.418.518.952	1.736.287.522	6.155.928.486	0,5775651177	3.555.449.561	41.241.663.032	13	1,195618	<b>1.195.618.171</b>	14.236.829.602
2031	14	10.364.576.167	934.435.382	1.213.552.444	-	8.216.588.341	154.503.820	8.371.092.161	0,5050679530	4.227.970.382	54.646.489.334	1.841.640.275	6.529.451.886	0,5536847576	3.615.257.985	44.856.921.017	14	1,213552	<b>1.213.552.444</b>	15.450.382.046
2032	15	10.888.246.377	948.451.913	1.231.755.731	-	8.708.038.734	166.821.378	8.874.860.112	0,4810170981	4.268.959.457	59.915.448.791	1.952.469.225	6.922.390.887	0,5307917694	3.674.348.108	48.531.269.124	15	1,231756	<b>1.231.755.731</b>	16.682.137.777
2033	16	11.438.375.026	962.678.691	1.250.232.067	-	9.225.464.268	179.323.698	9.404.787.966	0,4581115220	4.308.441.729	63.223.890.521	2.069.053.353	7.335.734.611	0,5088845387	3.732.754.291	52.264.023.415	16	1,250232	<b>1.250.232.067</b>	17.932.369.844
2034	17	12.016.298.924	977.118.872	1.268.985.548	-	9.770.194.504	192.013.554	9.962.208.058	0,4362966876	4.346.478.377	67.570.368.898	2.191.685.773	7.770.522.286	0,4878062989	3.790.509.717	56.054.533.132	17	1,268986	<b>1.268.985.548</b>	19.201.355.391
2035	18	12.623.422.427	991.775.655	1.288.020.331	-	10.343.626.441	204.893.757	10.548.520.199	0,4155206549	4.383.128.021	71.953.496.919	2.320.674.444	8.227.845.755	0,4676371617	3.847.646.436	59.902.179.568	18	1,288200	<b>1.288.020.331</b>	20.489.375.722
2036	19	13.261.220.845	1.006.652.290	1.307.340.636	-	10.947.227.920	217.967.164	11.165.195.083	0,3957339570	4.418.446.831	76.371.943.750	2.456.342.918	8.708.852.165	0,4483019500	3.904.195.408	63.806.374.976	19	1,307341	<b>1.307.340.636</b>	22.796.716.358
2037	20	13.931.244.028	1.021.752.074	1.326.950.745	-	11.582.541.209	231.236.671	11.813.777.880	0,3768894829	4.452.488.636	80.824.432.386	2.599.031.134	9.214.746.746	0,4297661838	3.960.186.544	67.766.561.519	20	1,326951	<b>1.326.950.745</b>	23.123.667.103
2038	21	14.140.212.689	1.037.078.355	1.346.855.007	2.693.710.013	12.062.569.314	244.705.221	12.307.275.535	0,3589423646	3.340.775.130	84.165.207.516	2.750.015.585	9.938.610.277	0,4119968086	3.969.686.745	70.525.575.911	21	1,346855	<b>1.346.855.007</b>	24.470.522.110
2039	22	14.352.315.879	1.052.634.530	1.367.057.832	-	12.532.623.517	258.375.799	12.900.999.316	0,3418498711	4.167.491.545	88.332.699.060	2.652.389.039	9.538.610.277	0,3949621369	3.767.389.988	74.292.965.809	22	1,367058	<b>1.367.057.832</b>	25.837.579.942
2040	23	14.567.600.617	1.068.424.048	1.387.563.699	-	12.111.612.870	272.251.436	12.383.864.306	0,3255713058	4.031.890.873	96.234.523.033	2.694.819.337	9.689.044.969	0,3786371912	3.668.580.451	77.961.546.260	23	1,387564	<b>1.387.563.699</b>	27.225.143.641
2041	24	14.786.114.626	1.084.450.409	1.408.377.155	-	12.293.287.063	286.335.208	12.579.622.271	0,3100679103	3.900.537.191	96.265.067.423	2.737.886.089	9.841.736.181	0,3629766499	3.572.320.428	81.533.866.688	24	1,408377	<b>1.408.377.155</b>	28.633.520.795
2042	25	15.007.906.346	1.100.717.165	1.429.502.812	-	12.477.686.369	300.630.236	12.778.316.605	0,2953027717	3.773.472.311	100.038.539.434	2.781.598.843	9.996.717.762	0,3479687956	3.478.545.839	85.012.412.528	25	1,429503	<b>1.429.502.812</b>	30.063.023.607
2043	26	15.233.024.941	1.117.227.923	1.450.945.354	-	12.664.851.664	315.139.690	12.979.991.354	0,2812407350	3.650.502.308	103.689.041.742	2.825.967.288	10.154.024.066	0,3335814652	3.387.194.226	88.399.606.753	26	1,450945	<b>1.450.945.354</b>	31.513.968.961
2044	27	15.461.520.315	1.133.986.342	1.472.709.534	-	12.854.824.439	329.866.785	13.184.691.224	0,2678483190	3.531.497.381	107.220.539.123	3.531.497.381	10.313.689.965	0,3197890022	3.298.204.623	91.697.811.376	27	1,472710	<b>1.472.709.534</b>	32.986.678.496
2045	28	15.693.443.120	1.150.996.137	1.494.800.177	-	13.047.646.806	344.814.787	13.392.461.593	0,2550936371	3.416.331.738	110.636.870.861	3.416.331.738	11.047.750.852	0,3065668108	3.211.517.529	94.909.328.906	28	1,494800	<b>1.494.800.177</b>	34.481.478.673
2046	29	15.928.844.767	1.168.261.079	1.517.222.180	-	13.243.361.508	359.987.009	13.603.348.516	0,2429463211	3.304.883.477	113.941.754.338	3.304.883.477	11.941.754.338	0,2938913122	3.127.074.875	98.036.403.781	29	1,517222	<b>1.517.222.180</b>	35.998.700.853
2047	30	16.167.777.438	1.185.784.995	1.539.980.513	-	13.442.011.931	375.386.814	13.917.398.744	0,2313774487	3.197.034.468	117.138.788.806	3.197.034.468	12.007.201.831	0,2817399025	3.044.819.990	101.081.223.717	30	1,539981	<b>1.539.980.513</b>	37.538.681.366
2048	31	16.410.294.100	1.203.571.770	1.563.080.220	-	13.643.642.110	391.017.616	14.034.659.725	0,2203594749	3.092.670.248	120.231.459.054	3.092.670.248	12.023.213.955	0,2709099124	2.964.697.572	104.045.921.343	31	1,563800	<b>1.563.080.220</b>	39.101.768.587
2049	32	16.656.448.511	1.221.625.346	1.586.526.424	-	13.848.626.741	406.882.880	14.255.179.621	0,2098661666	2.991.679.901	123.223.138.955	2.991.679.901	11.148.670.915	0,2589235685	2.886.653.658	106.932.575.000	32	1,586256	<b>1.586.526.424</b>	40.688.288.010
2050	33	16.906.295.239	1.239.949.727	1.610.324.320	-	14.056.021.192	422.986.123	14.479.007.316	0,1998725396	2.893.955.963	126.117.094.918	3.155.750.799	11.323.256.516	0,2482179565	2.810.635.594	109.743.210.594	33	1,610324	<b>1.610.324.320</b>	42.298.612.331
2051	34	17.159.889.668	1.258.548.972	1.634.479.185	-	14.266.861.510	439.330.915	14.706.192.425	0,											

Beregning af vurderingssum

2112	95	42.554.262.511	3.121.035.414	4.053.292.746	-	35.379.934.351	548.952.900	35.928.887.251	0,0097054704	348.706.751	198.131.556.948	329.066.279	7.831.960.614	28.096.926.637	0,0181072768	508.758.827	190.422.801.938	95	4,053293	<b>4.053.292.746</b>	54.895.289.990
2113	96	43.192.576.449	3.167.850.945	4.114.092.137	-	35.910.633.367	590.093.821	36.500.727.188	0,0092433051	337.387.359	198.468.944.307	329.066.279	7.957.765.400	28.542.961.788	0,0173586022	495.465.920	190.918.267.858	96	4,114092	<b>4.114.092.137</b>	59.009.382.127
2114	97	43.840.465.906	3.215.368.710	4.175.803.519	-	36.449.292.867	631.851.856	37.081.144.724	0,0088031477	326.430.795	198.795.375.102	329.066.279	8.085.457.258	28.995.687.466	0,0166408829	482.513.839	191.400.671.897	97	4,175804	<b>4.175.803.519</b>	63.185.185.646
2115	98	44.498.072.072	3.263.599.240	4.238.440.572	-	36.996.032.260	674.236.262	37.670.268.522	0,0083839502	315.825.656	199.111.200.758	329.066.279	8.215.064.494	29.455.204.029	0,0159528388	469.894.121	191.870.675.819	98	4,238440	<b>4.238.440.572</b>	67.423.626.217
2116	99	45.165.543.153	3.312.553.229	4.302.017.180	-	37.550.927.744	717.256.434	38.268.229.178	0,0079847145	305.560.884	199.416.761.642	329.066.279	8.346.615.338	29.921.613.340	0,0152932429	457.598.502	192.328.274.320	99	4,302017	<b>4.302.017.180</b>	71.725.643.398
2117	100	45.843.026.300	3.362.241.527	4.406.947.438	-	38.114.237.335	760.921.908	38.875.159.248	0,0076044900	295.625.760	197.712.387.920	329.066.279	8.480.110.452	30.395.018.791	0,0146609129	445.618.914	192.773.893.234	100	4,366547	<b>4.366.547.438</b>	76.092.190.836
2118	101	46.530.671.695	3.412.675.150	4.432.056.650	8.864.091.299	29.821.859.596	805.242.365	30.627.101.967	0,0072423714	221.812.848	199.934.200.250	443.204.565	8.590.557.513	22.036.544.448	0,0140547399	407.711.900	193.083.611.134	101	4,432046	<b>4.432.056.650</b>	80.524.236.819
2119	102	47.228.631.770	3.463.865.277	4.498.526.334	-	39.266.240.159	850.227.628	40.116.467.981	0,0068974966	276.703.200	200.910.903.450	443.204.565	8.720.117.909	31.388.349.878	0,0134736240	329.914.824	193.506.525.958	102	4,498256	<b>4.498.526.334</b>	85.022.762.819
2120	103	47.937.061.247	3.515.823.257	4.566.004.229	-	39.855.233.761	895.887.670	40.751.121.431	0,0065690444	267.695.925	200.478.599.375	443.204.565	8.867.741.711	31.883.379.721	0,0129165353	411.822.800	193.918.348.758	103	4,566004	<b>4.566.004.229</b>	89.588.767.049
2121	104	48.656.117.166	3.568.560.605	4.634.494.293	-	40.453.062.267	942.232.613	41.395.294.881	0,0062562327	258.078.599	200.737.577.975	443.204.565	9.009.499.869	32.385.835.011	0,0123824804	401.016.966	194.319.365.724	104	4,634494	<b>4.634.494.293</b>	94.223.261.341
2122	105	49.385.958.923	3.622.089.014	4.704.011.707	-	41.059.858.201	989.272.730	42.049.130.932	0,0059583169	250.542.047	200.988.120.022	443.204.565	9.153.303.801	32.895.827.131	0,0118705068	390.490.138	194.709.855.863	105	4,704012	<b>4.704.011.707</b>	98.927.273.049
2123	106	50.126.748.307	3.676.420.350	4.774.571.883	-	41.675.756.074	1.037.018.449	42.712.774.524	0,0056745875	242.377.377	201.230.497.399	443.204.565	9.299.305.391	33.413.469.133	0,0113797015	380.235.306	195.090.091.169	106	4,774572	<b>4.774.571.883</b>	103.701.844.931
2124	107	50.878.649.531	3.731.566.855	4.846.190.461	-	42.300.892.416	1.085.480.354	43.386.372.769	0,0054043691	234.475.971	201.464.973.370	443.204.565	9.447.497.005	33.938.875.764	0,0109091894	370.245.625	195.460.336.794	107	4,846190	<b>4.846.190.461</b>	108.548.035.392
2125	108	51.641.829.274	3.787.540.155	4.918.883.318	-	42.935.405.802	1.134.669.187	44.070.074.989	0,0051470182	226.829.476	201.691.802.846	443.204.565	9.597.911.493	34.472.163.946	0,0104581314	360.514.417	195.820.851.211	108	4,918883	<b>4.918.883.318</b>	113.466.918.710
2126	109	52.416.456.714	3.844.353.257	4.992.666.568	-	43.579.436.889	1.184.595.853	44.764.032.742	0,0049019221	219.429.799	201.911.232.646	443.204.565	9.750.582.199	35.013.450.543	0,0100257231	351.035.162	196.170.885.372	109	4,992667	<b>4.992.666.568</b>	118.459.585.278
2127	110	53.202.703.564	3.902.018.556	5.067.556.965	-	44.233.128.442	1.235.271.418	45.468.399.861	0,0046684972	212.269.097	202.123.501.743	443.204.565	9.905.542.965	35.562.856.896	0,0096111935	341.801.498	196.513.687.871	110	5,067550	<b>5.067.556.965</b>	123.527.141.844
2128	111	54.000.744.118	3.960.548.834	5.143.569.916	-	44.896.625.369	1.286.707.118	46.183.332.486	0,0044461878	205.339.770	202.328.841.513	443.204.565	10.062.828.143	36.120.504.344	0,0092138032	332.807.218	196.846.495.089	111	5,143507	<b>5.143.569.916</b>	129.577.539.022
2129	112	54.810.755.279	4.019.957.067	5.220.723.463	-	45.570.074.749	1.338.914.352	46.908.989.102	0,0042344646	198.634.453	202.527.475.965	443.204.565	10.222.472.598	36.686.516.503	0,0088328437	324.046.265	197.10.541.354	112	5,220723	<b>5.220.723.463</b>	133.891.435.222
2130	113	55.632.916.609	4.080.256.423	5.299.034.315	-	46.253.625.871	1.391.904.695	47.645.530.566	0,0040328234	192.146.011	202.719.621.976	443.204.565	10.588.922.144	37.261.018.846	0,0084676355	315.512.726	197.486.054.080	113	5,299034	<b>5.299.034.315</b>	139.190.469.527
2131	114	56.467.410.558	4.141.460.269	5.378.519.830	-	46.947.430.259	1.445.689.894	48.393.120.512	0,0038407842	185.867.531	202.905.489.507	443.204.565	10.548.981.429	37.844.138.723	0,0081175275	307.200.836	197.793.254.917	114	5,378520	<b>5.378.519.830</b>	144.568.989.367
2132	115	57.314.421.513	4.203.582.173	5.480.927.627	-	47.651.641.712	1.500.281.870	49.151.923.582	0,0036578897	179.792.316	203.085.281.823	443.204.565	10.715.918.184	38.436.005.399	0,0077818952	299.104.967	198.092.359.884	115	5,459198	<b>5.459.197.627</b>	150.028.186.995
2133	116	58.174.137.836	4.266.635.906	5.541.085.952	-	48.366.416.338	1.555.692.726	49.922.109.064	0,0034837045	173.913.875	203.259.195.698	443.204.565	10.885.358.990	39.036.750.074	0,0074601402	291.219.630	198.383.579.514	116	5,541086	<b>5.541.085.952</b>	155.569.272.587
2134	117	59.046.749.903	4.330.635.444	5.624.201.876	-	49.091.912.583	1.611.934.745	50.703.847.328	0,0033178138	168.225.924	203.427.421.622	443.204.565	11.057.341.408	39.646.505.920	0,0071516887	283.539.469	198.667.118.983	117	5,624022	<b>5.624.201.876</b>	161.193.474.463
2135	118	59.932.451.152	4.395.594.976	5.708.564.904	-	49.828.291.272	1.669.020.394	51.497.311.666	0,0031598227	162.722.373	203.590.143.995	443.204.565	11.231.903.562	40.265.408.103	0,0068559906	276.059.261	198.943.178.244	118	5,708565	<b>5.708.564.904</b>	166.902.039.366
2136	119	60.831.437.919	4.461.528.901	5.794.193.377	-	50.575.715.641	1.726.962.327	52.302.677.968	0,0030039549	157.397.321	203.747.541.316	443.204.565	11.409.984.144	40.893.593.820	0,0065725187	268.773.908	199.211.952.153	119	5,794193	<b>5.794.193.377</b>	172.696.232.744
2137	120	61.743.909.488	4.528.451.834	5.881.106.278	-	51.334.351.376	1.785.773.390	53.120.124.766	0,0028660523	152.245.056	203.899.786.372	443.204.565	11.588.922.449	41.531.202.322	0,0063007673	261.678.441	199.473.630.594	120	5,881106	<b>5.881.106.278</b>	178.577.339.022
2138	121	62.670.068.130	4.596.378.612	5.969.322.872	11.938.645.745	40.165.720.902	59.693.229	40.225.414.100	0,0027295736	109.798.229	204.009.584.601	596.932.287	11.344.768.069	28.880.646.061	0,0060402519	174.446.378	199.648.076.971	121	5,969323	<b>5.969.322.872</b>	196.922.322.744
2139	122	63.610.119.152	4.665.324.291	6.058.862.715	-	52.885.932.146	1.20.281.825	53.006.214.032	0,0025995939	137.794.632	204.147.379.233	596.932.287	11.530.041.977	41.476.172.025	0,0057905080	174.466.105	199.888.245.076	122	6,058863	<b>6.058.862.715</b>	12.628.185.588
2140	123	64.564.270.940	4.735.304.155	6.149.745.656	-	53.679.221.128	1.181.779.312	53.861.000.441	0,0024758037	133.349.266	204.280.728.500	596.932.287	11.718.904.904	42.142.905.447	0,0055510901	233.939.065	200.122.184.141	123	6,149746	<b>6.149.745.656</b>	18.177.931.244
2141	124	65.532.735.004	4.806.333.718	6.241.993.218	-	54.484.409.445	1.244.199.231	54.728.608.676	0,0023579083	129.045.042	204.409.773.541	596.932.287	11.908.968.996	42.819.639.870	0,0053217513	227.867.768	200.350.051.909	124	6,241992	<b>6.241.993.218</b>	24.419.923.085
2142	125	66.515.726.029	4.878.428.723	6.335.621.719	-	55.301.675.587	1.307.555.448	55.609.231.035	0,0022456270	124.877.589	204.534.651.131	596.932.287	12.102.705.720	43.506.525.310	0,0051015424	221.950.383	200.572.002.292	125	6,335622	<b>6.335.621.719</b>	30.755.544.803
2143	126	67.513.461.919	4.951.605.154	6.430.656.044	-	56.131.200.721	1.371.862.008	56.503.062.729	0,0021386924	120.842.668	204.655.493.799	596.932.287	12.299.348.697	44.203.714.032	0,0048906109	216.183.166	200.788.185.458	126	6,430564	<b>6.430.656.044</b>	37.186.200.848
2144	127	68.5																			

18 - priser som hos Molslinjen

umulerede afskrivninger

Forbrug	Renteindtægter af akk. afskrivn.	Prisindeks	Værdi af Renteindtægter af akk. afskrivn.	Prisindeks	Anlægsindex	Forridx	Forrbel
	10000000	1	10.000.000	0,985222	0,985222		2000000
	20150000	1,015000	18.276.644	1,000000			
	30452250	1,030225	26.305.799	1,015000			
	40909034	1,045678	33.655.963	1,030225			
	51522669	1,061364	40.369.360	1,045678			
	62295509	1,077284	46.485.868	1,061364			
	73229942	1,093443	52.043.153	1,077284			
	84328391	1,109845	57.076.774	1,093443			
	95593317	1,126493	61.620.304	1,109845			
	107027217	1,143390	65.705.427	1,126493			
	118632625	1,160541	69.362.039	1,143390			
	130412114	1,177949	72.618.345	1,160541			
	142368296	1,195618	75.500.947	1,177949			
	154503820	1,213552	78.034.928	1,195618			
	166821378	1,231756	80.243.935	1,213552			
	179323698	1,250232	82.150.252	1,231756			
	192013554	1,268986	83.774.878	1,250232			
	204893757	1,288020	85.137.588	1,268986			
	217967164	1,307341	86.257.008	1,288020			
	231236671	1,326951	87.150.669	1,307341			
	244705221	1,346855	87.835.071	1,326951	1,326950745	0,985221675	2000000
	258375799	1,367058	88.325.734	1,346855			
	272251436	1,387564	88.637.256	1,367058			
	286335208	1,408377	88.783.360	1,387564			
	300630236	1,429503	88.776.942	1,408377			
	315139690	1,450945	88.630.118	1,429503			
	329866785	1,472710	88.354.264	1,450945			
	344814787	1,494800	87.960.058	1,472710			
	359987009	1,517222	87.457.519	1,494800			
	375386814	1,539981	86.856.043	1,517222			
	391017616	1,563080	86.164.437	1,539981			
	406882880	1,586526	85.390.950	1,563080			
	422986123	1,610324	84.543.311	1,586526			
	439330915	1,634479	83.628.748	1,610324			
	455920879	1,658996	82.654.026	1,634479			
	472759692	1,683881	81.625.466	1,658996			
	489851087	1,709140	80.548.974	1,683881			
	507198854	1,734777	79.430.061	1,709140			
	524806837	1,760798	78.273.872	1,734777			
	542678939	1,787210	77.085.200	1,760798			
54.267.893.911	18140184	1,814018	2.454.033	1,787210	1,787210255	1,326950745	2693710013
	36552471	1,841229	4.709.407	1,814018			
	55240942	1,868847	6.778.307	1,841229			
	74209740	1,896880	8.672.249	1,868847			
	93463070	1,925333	10.402.113	1,896880			
	113005201	1,954213	11.978.176	1,925333			
	132840463	1,983526	13.410.140	1,954213			
	152973254	2,013279	14.707.171	1,983526			
	173408037	2,043478	15.877.918	2,013279			
	194149341	2,074130	16.930.546	2,043478			
	215201765	2,105242	17.872.758	2,074130			
	236569976	2,136821	18.711.822	2,105242			
	258258710	2,168873	19.454.592	2,136821			
	280272775	2,201406	20.107.532	2,168873			
	302617050	2,234428	20.676.734	2,201406			
	325296490	2,267944	21.167.942	2,234428			
	348316122	2,301963	21.586.564	2,267944			
	371681047	2,336493	21.937.699	2,301963			
	395396447	2,371540	22.226.144	2,336493			
	419467578	2,407113	22.456.416	2,371540			
	443899776	2,443220	22.632.769	2,407113	2,407113079	1,787210255	3628036817
	468698456	2,479868	22.759.199	2,443220			
	493869117	2,517066	22.839.470	2,479868			
	519417338	2,554822	22.877.117	2,517066			
	545348782	2,593144	22.875.464	2,554822			
	571669198	2,632042	22.837.631	2,593144			
	598384420	2,671522	22.766.551	2,632042			
	625500371	2,711595	22.664.974	2,671522			
	653023060	2,752269	22.535.484	2,711595			
	680958590	2,793553	22.380.499	2,752269			
	709313153	2,835456	22.202.290	2,793553			
	738093035	2,877988	22.002.984	2,835456			
	767304614	2,921158	21.784.569	2,877988			
	796954368	2,964975	21.548.911	2,921158			
	827048867	3,009450	21.297.751	2,964975			
	857594784	3,054592	21.032.718	3,009450			
	888598890	3,100411	20.755.335	3,054592			
	920068058	3,146917	20.467.021	3,100411			
	952009263	3,194120	20.169.101	3,146917			
	984429586	3,242032	19.862.812	3,194120			
98.442.958.555	32906628	3,290663	632.339	3,242032	3,242032302	2,407113079	4886439551
	66306855	3,340023	1.213.489	3,290663			
	100208086	3,390123	1.746.590	3,340023			
	134617835	3,440975	2.234.609	3,390123			
	169543730	3,492590	2.680.349	3,440975			
	204993514	3,544978	3.086.458	3,492590			
	240975045	3,598153	3.455.438	3,544978			
	277496298	3,652125	3.789.648	3,598153			
	314565371	3,706907	4.091.319	3,652125			
	352190479	3,762511	4.362.553	3,706907			
	390379964	3,818949	4.605.336	3,762511			
	429142292	3,876233	4.821.540	3,818949			
	468486054	3,934376	5.012.932	3,876233			
	508419972	3,993392	5.181.178	3,934376			

Beregning af vurderingssum

	548952900	4,053293	5,327,846	3,993392			0,05353552	1923471797	0,0793773726	2230260216
	590093821	4,114092	5,454,417	4,053293			0,05098621	1861033854	0,0760953873	2171987732
	631851856	4,175804	5,562,285	4,114092			0,04855830	1800597282	0,0729491009	2115209332
	674236262	4,238441	5,652,763	4,175804			0,04624600	1742099173	0,0699329029	2059887922
	717256434	4,302017	5,727,088	4,238441			0,04404381	1685478534	0,0670414143	2005987278
	760921908	4,366547	5,786,423	4,302017			0,04194648	1630676233	0,0642694791	1953472024
	805242365	4,432046	5,831,864	4,366547	4,366547438	3,242032302	0,03994903	1223523079	0,0616121539	1357718969
	850227628	4,498526	5,864,442	4,432046			0,03804670	1526299104	0,0590647002	1853943475
	895887670	4,566004	5,885,126	4,498526			0,03623495	1476614837	0,0566225750	1805319060
	942232613	4,634494	5,894,827	4,566004			0,03450948	1428529933	0,0542814234	1757949224
	989272730	4,704012	5,894,400	4,634494			0,03286617	1381993783	0,0520370706	1711802477
	1037018449	4,774572	5,884,652	4,704012			0,03130111	1336957338	0,0498855141	1666848084
	1085480354	4,846190	5,866,336	4,774572			0,02981058	1293373059	0,0478229171	1623056043
	1134669187	4,918883	5,840,163	4,846190			0,02839103	1251194877	0,0458456016	1580397073
	1184595853	4,992667	5,806,797	4,918883			0,02703908	1210378146	0,0439500413	1538842599
	1235271418	5,067557	5,766,861	4,992667			0,02575150	1170879603	0,0421328561	1498364731
	1286707118	5,143570	5,720,941	5,067557			0,02452524	1132657325	0,0403908053	1458936257
	1338914352	5,220723	5,669,585	5,143570			0,02335737	1095670694	0,0387207824	1420530621
	1391904695	5,299034	5,613,306	5,220723			0,02224512	1059880349	0,0371198093	1383121912
	1445689894	5,378520	5,552,583	5,299034			0,02118582	1025248158	0,0355850309	1346684848
	1500281870	5,459198	5,487,866	5,378520			0,02017698	991737176	0,0341137176	1311194762
	1555692726	5,541086	5,419,574	5,459198			0,01921617	959311609	0,0327032242	1276627590
	1611934745	5,624202	5,348,099	5,541086			0,01830111	927936783	0,0313510567	1242959856
	1669020394	5,708565	5,273,808	5,624202			0,01742963	897579108	0,0300547968	1210168658
	1726962327	5,794193	5,197,043	5,708565			0,01659965	868206042	0,0288121328	1178231656
	1785773390	5,881106	5,118,120	5,794193			0,01580919	839786068	0,0276208488	1147127058
178.577.339.022	59693229	5,969323	162,937	5,881106	5,881106278	4,366547438	0,01505637	605648720	0,0264788203	764725436
	120281856	6,058863	312,684	5,969323			0,01433940	760077307	0,0253840108	1052831598
	181779312	6,149746	450,050	6,058863			0,01365657	735556602	0,0243344680	1025525183
	244199231	6,241992	575,799	6,149746			0,01300626	711814434	0,0233283202	998910270
	307555448	6,335622	690,655	6,241992			0,01238691	688826701	0,0223637732	972970066
	371862008	6,430656	795,298	6,335622			0,01179706	666570016	0,0214391070	947688155
	437133167	6,527116	890,375	6,430656			0,01123530	645021686	0,0205526726	923048490
	503383394	6,625023	976,492	6,527116			0,01070028	624159698	0,0197028892	899035385
	570627373	6,724398	1,054,224	6,625023			0,01019074	603962693	0,0188882415	875633511
	638880013	6,825264	1,124,114	6,724398			0,00970547	584409954	0,0181072768	852827887
	708156441	6,927643	1,186,673	6,825264			0,00924331	565481385	0,0173586022	830603874
	778472017	7,031558	1,242,383	6,927643			0,00880315	547157494	0,0166408829	808947168
	849842326	7,137031	1,291,700	7,031558			0,00838395	529419376	0,0159528388	787843794
	922283189	7,244086	1,335,052	7,137031			0,00798471	512248696	0,0152932429	767280099
	995810666	7,352748	1,372,845	7,244086			0,00760449	495627676	0,0146609192	747242745
	1070441055	7,463039	1,405,459	7,352748			0,00724237	479539074	0,0140547399	727718705
	1146190899	7,574984	1,433,253	7,463039			0,00689750	463966172	0,0134736240	708695253
	1223076991	7,688609	1,456,567	7,574984			0,00656904	448892761	0,0129165353	690159962
	1301116375	7,803938	1,475,719	7,688609			0,00625623	434303124	0,0123824804	672100695
	1380326349	7,920997	1,491,008	7,803938			0,00595832	420182024	0,0118705068	654505599
	1460724473	8,039812	1,502,717	7,920997	7,920997435	5,881106278	0,00567459	315269453	0,0113797015	454900124
	1542328569	8,160410	1,511,111	8,039812			0,00540437	393286805	0,0109091894	621158823
	1625156726	8,282816	1,516,441	8,160410			0,00514702	380484487	0,0104581314	604867343
	1709227306	8,407058	1,518,940	8,282816			0,00490192	368094283	0,0100257231	588996205
	1794558944	8,533164	1,518,831	8,407058			0,00466850	356103151	0,0096111935	573534861
	1881170557	8,661161	1,516,319	8,533164			0,00444619	344498453	0,0092138032	558473011
	1969081344	8,791079	1,511,599	8,661161			0,00423446	333267940	0,0088328437	543800604
	2058310793	8,922945	1,504,855	8,791079			0,00403282	322399741	0,0084676355	529057830
	2148878684	9,056789	1,496,257	8,922945			0,00384078	311882352	0,0081175275	515585114
	2240805093	9,192641	1,485,967	9,056789			0,00365789	301704625	0,0077818952	502023112
	2334110398	9,330531	1,474,135	9,192641			0,00348370	291855758	0,0074601402	488812707
	2428815283	9,470488	1,460,902	9,330531			0,00331781	282325283	0,0071516887	475945001
	2524940741	9,612546	1,446,400	9,470488			0,00315982	273103061	0,0068559906	463411313
	2622508080	9,756734	1,430,753	9,612546			0,00300935	264179263	0,0065725187	451203171
	2721538930	9,903085	1,414,077	9,756734			0,00286605	255444372	0,0063007673	439312313
	2822055243	10,051631	1,396,480	9,903085			0,00272957	247189163	0,0060402519	427730674
	2924079300	10,202406	1,378,063	10,051631			0,00259959	239104703	0,0057905080	416450389
	3027633719	10,355442	1,358,921	10,202406			0,00247580	231282335	0,0055510901	405463786
	3132741453	10,510773	1,339,140	10,355442			0,00235791	223713675	0,0053215713	394763378
	3239425804	10,668435	1,318,804	10,510773			0,00224563	216390601	0,0051015424	384341865
323.942.580.357	108284616	10,828462	41,985	10,668435	10,66843505	7,920997435	0,00213869	156059615	0,0048906109	256219221
	218193501	10,990889	80,570	10,828462			0,00203685	195851767	0,0046884007	352748423
	329751019	11,155752	115,966	10,990889			0,00193986	189533431	0,0044945512	343599481
	442981900	11,323088	148,368	11,155752			0,00184748	183415704	0,0043087168	334682225
	557911244	11,492934	177,963	11,323088			0,00175951	177492375	0,0041305659	325991029
	674564529	11,665328	204,927	11,492934			0,00167572	171757417	0,0039597810	317520392
	792967613	11,840308	229,426	11,665328			0,00159593	166204984	0,0037960575	309264938
	913146743	12,017913	251,616	11,840308			0,00151993	160829403	0,0036391034	301219411
	1035128559	12,198182	271,646	12,017913			0,00144755	155625170	0,0034886388	293378676
	1158940104	12,381154	289,654	12,198182			0,00137862	150586948	0,0033443954	285377112
	1284608821	12,566872	305,774	12,381154			0,00131297	145709558	0,0032061160	278291616
	1412162569	12,755375	320,129	12,566872			0,00125045	140987977	0,0030735540	271035594
	1541629623	12,946705	332,837	12,755375			0,00119090	136417334	0,0029464729	263964965
	1673038683	13,140906	344,008	12,946705			0,00113419	131992906	0,0028246463	257075154
	1806418880	13,338020	353,746	13,140906			0,00108018	127710109	0,0027078567	250361692
	1941799778	13,538090	362,149	13,338020			0,00102875	123564503	0,0025958960	243820214
	2079211391	13,741161	369,311	13,538090			0,00097976	119551779	0,0024885645	237446457
	2218684178	13,947279	375,319	13,741161			0,00093310	115667761	0,0023856708	231236257
	2360249056	14,156488	380,254	13,947279			0,00088867	111908398	0,0022870314	225185548
	2503937408	14,368835	384,193	14,156488			0,00084635	108269765	0,0021924704	219290358
	2649781085	14,584368	387,210	14,368835	14,36883516	10,66843505	0,00080605	81236578	0,0021018192	152413075
	2797812417	14,803133	389,373	14,584368			0,00076767	101339581	0,0020149161	208117609
	2948064219	15,025180	390,747	14,803133			0,00073111	98040763	0,0019316061	202659192
	3100569798	15,250558	391,391	15,025180			0,00069630	94848136	0,0018517408	197341610
	3255362960	15,479316	391,362	15,250558			0,00066314	91758339	0,0017751776	192161328
	3412478021	15,711506	390,715	15,479316			0,00063156	88768116	0,0017017800	187114895