

What Was The Deagel Forecast?

In 2014, a little known [military](#) contractor called '[Deagel](#) corporation' published a projection of massive global [depopulation](#) by 2025.

We know that the desire for huge human [depopulation](#) is written in stone, a shady collective made sure of it when they commissioned the construction of the [Georgia Guidestones](#) in 1981. The first 'guideline' on the six metre tall monument states "**Maintain humanity under 500,000,000 in perpetual balance with nature**", which make things quite clear, demanding a 93.6% reduction in the [human population](#). A quite horrific thought, especially if such a thing was to happen over a short period of time. With this in mind, let's revisit the frightful [Deagel](#) population and output forecast from 2014.

Are the predictions real? Are they made up? Or was it yet another [psy-op](#)?

The Deagel Story

[The Shocking 2025 'Deagel' Forecast | Metallicman / Wikispooks](#)

[Deagel](#) came into focus in 2014 for their list of population reduction predictions in many countries on the planet, with very severe reductions in some countries. Archives indicate that the website started with no such forecasts in 2007. By the 2010s a forecast for 2025 predicted a reduction from 307 to 264 million in the US. As of March 2022 [Deagel](#) is still publishing articles about [military](#) technology; the predictions about reduced populations have been removed.

The [Deagel](#) corporation is a minor branch of US [military](#) intelligence, one of the many secretive organisations which collects data for high-level decision-making purposes and prepares confidential briefing documents for agencies like the National Security Agency, the [United Nations](#), and the World Bank. [Deagel](#) is known, for example, to have contributed to a Stratfor report on North Korea. With this kind of pedigree, [Deagel](#) should be seen as a legitimate player in the intelligence community and not merely a disinformation asset. If so, then it must be assumed that its population predictions for 2025, as well as its industrial output predictions on a nation-by-nation basis, are based on strategic assumptions which are shared and well understood by other players in the intelligence community. Here's a selection of Countries from [the Deagel forecast](#).



[Tweet](#)

[+ Share](#)

?

		Rank	%	World Figures
<i>Currency:</i>	Canadian Dollar CAD (\$)	-	-	-
<i>Year:</i>	2017	-	-	2017
<i>Population:</i>	36 million	38	0.5	7.4 billion
<i>Surface:</i>	10.0 million sq. km.	2	7.5	133 million sq. km.
<i>Density:</i>	4 inhabitants / sq. km.	203	7.3	55 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	\$1.6 trillion	10	2.1	\$79 trillion
<i>GDP per capita:</i>	\$46,042	24	430	\$10,710
<i>Purchase Power Parity:</i>	\$48,100	30	283	\$16,976
<i>Budget:</i>	\$657 billion	10	2.5	\$26 trillion
<i>Military Budget:</i>	\$16 billion	16	0.9	\$1.7 trillion
<i>Imports:</i>	\$444 billion	8	2.7	\$16 trillion
<i>Exports:</i>	\$433 billion	10	2.6	\$17 trillion
Forecast 2025				
<i>Population:</i>	▼ 26 million	46	0.4	▼ 6.9 billion
<i>Density:</i>	▼ 3 inhabitants / sq. km.	179	5.9	▼ 51 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	▼ \$1.1 trillion	11	1.6	▼ \$65 trillion
<i>GDP per capita:</i>	▼ \$39,970	11	424	▼ \$9,421
<i>Purchase Power Parity:</i>	▼ \$25,208	24	217	▼ \$11,634
<i>Military Budget:</i>	▼ \$6.4 billion	28	0.6	▼ \$1.2 trillion



[Tweet](#)

[+ Share](#)

24

		Rank	%	World Figures
<i>Currency:</i>	Chinese Yuan CNY	-	-	-
<i>Year:</i>	2017	-	-	2017
<i>Population:</i>	1.4 billion	1	18.7	7.4 billion
<i>Surface:</i>	9.6 million sq. km.	4	7.2	133 million sq. km.
<i>Density:</i>	144 inhabitants / sq. km.	65	262	55 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	\$12 trillion	2	15.1	\$79 trillion
<i>GDP per capita:</i>	\$8,652	90	81	\$10,710
<i>Purchase Power Parity:</i>	\$16,600	97	98	\$16,976
<i>Budget:</i>	\$3.2 trillion	2	12.1	\$26 trillion
<i>Military Budget:</i>	\$226 billion	2	12.9	\$1.7 trillion
<i>Imports:</i>	\$1.7 trillion	2	10.7	\$16 trillion
<i>Exports:</i>	\$2.2 trillion	1	12.9	\$17 trillion
Forecast 2025				
<i>Population:</i>	▼ 1.4 billion	1	19.8	▼ 6.9 billion
<i>Density:</i>	▼ 142 inhabitants / sq. km.	41	278	▼ 51 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	▲ \$17 trillion	1	26	▼ \$65 trillion
<i>GDP per capita:</i>	▲ \$12,490	66	133	▼ \$9,421
<i>Purchase Power Parity:</i>	▲ \$17,843	49	153	▼ \$11,634
<i>Military Budget:</i>	▲ \$310 billion	1	27	▼ \$1.2 trillion



[Tweet](#)

[+ Share](#)

61

		Rank	%	World Figures
<i>Currency:</i>	Euro EUR (€)	-	-	-
<i>Year:</i>	2017	-	-	2017
<i>Population:</i>	67 million	21	0.9	7.4 billion
<i>Surface:</i>	547,030 sq. km.	49	0.4	133 million sq. km.
<i>Density:</i>	123 inhabitants / sq. km.	77	224	55 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	\$2.6 trillion	5	3.2	\$79 trillion
<i>GDP per capita:</i>	\$38,301	37	358	\$10,710
<i>Purchase Power Parity:</i>	\$43,600	35	257	\$16,976
<i>Budget:</i>	\$1.4 trillion	5	5.4	\$26 trillion
<i>Military Budget:</i>	\$58 billion	6	3.3	\$1.7 trillion
<i>Imports:</i>	\$576 billion	6	3.6	\$16 trillion
<i>Exports:</i>	\$541 billion	6	3.2	\$17 trillion
Forecast 2025				
<i>Population:</i>	▼ 39 million	29	0.6	▼ 6.9 billion
<i>Density:</i>	▼ 72 inhabitants / sq. km.	91	141	▼ 51 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	▼ \$1.1 trillion	10	1.7	▼ \$65 trillion
<i>GDP per capita:</i>	▼ \$27,552	20	292	▼ \$9,421
<i>Purchase Power Parity:</i>	▼ \$18,368	45	158	▼ \$11,634
<i>Military Budget:</i>	▼ \$11 billion	20	0.9	▼ \$1.2 trillion



Tweet

		Rank	%	World Figures
<i>Currency:</i>	Euro EUR (€)	-	-	-
<i>Year:</i>	2017	-	-	2017
<i>Population:</i>	81 million	19	1.1	7.4 billion
<i>Surface:</i>	357,021 sq. km.	63	0.3	133 million sq. km.
<i>Density:</i>	226 inhabitants / sq. km.	45	411	55 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	\$3.7 trillion	4	4.6	\$79 trillion
<i>GDP per capita:</i>	\$45,291	27	423	\$10,710
<i>Purchase Power Parity:</i>	\$50,200	23	296	\$16,976
<i>Budget:</i>	\$1.6 trillion	4	6.1	\$26 trillion
<i>Military Budget:</i>	\$43 billion	9	2.5	\$1.7 trillion
<i>Imports:</i>	\$1.1 trillion	3	6.8	\$16 trillion
<i>Exports:</i>	\$1.4 trillion	3	8.4	\$17 trillion
Forecast 2025				
<i>Population:</i>	▼ 28 million	42	0.4	▼ 6.9 billion
<i>Density:</i>	▼ 79 inhabitants / sq. km.	81	155	▼ 51 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	▼ \$621 billion	22	1.0	▼ \$65 trillion
<i>GDP per capita:</i>	▼ \$22,056	34	234	▼ \$9,421
<i>Purchase Power Parity:</i>	▼ \$14,704	69	126	▼ \$11,634
<i>Military Budget:</i>	▼ \$2.9 billion	50	0.2	▼ \$1.2 trillion



Tweet

		Rank	%	World Figures
<i>Currency:</i>	British Pound GBP (£)	-	-	-
<i>Year:</i>	2017	-	-	2017
<i>Population:</i>	66 million	22	0.9	7.4 billion
<i>Surface:</i>	244,820 sq. km.	78	0.2	133 million sq. km.
<i>Density:</i>	268 inhabitants / sq. km.	35	487	55 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	\$2.6 trillion	6	3.2	\$79 trillion
<i>GDP per capita:</i>	\$38,995	33	364	\$10,710
<i>Purchase Power Parity:</i>	\$43,600	35	257	\$16,976
<i>Budget:</i>	\$1.1 trillion	6	4.2	\$26 trillion
<i>Military Budget:</i>	\$56 billion	7	3.2	\$1.7 trillion
<i>Imports:</i>	\$603 billion	5	3.7	\$16 trillion
<i>Exports:</i>	\$437 billion	9	2.6	\$17 trillion
Forecast 2025				
<i>Population:</i>	▼ 15 million	70	0.2	▼ 6.9 billion
<i>Density:</i>	▼ 59 inhabitants / sq. km.	103	116	▼ 51 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	▼ \$197 billion	47	0.3	▼ \$65 trillion
<i>GDP per capita:</i>	▼ \$13,602	59	144	▼ \$9,421
<i>Purchase Power Parity:</i>	▼ \$9,068	98	78	▼ \$11,634
<i>Military Budget:</i>	▼ \$1.4 billion	69	0.1	▼ \$1.2 trillion



[Tweet](#)

[+ Share](#)

2K

		Rank	%	World Figures
<i>Currency:</i>	US Dollar USD (\$)	-	-	-
<i>Year:</i>	2017	-	-	2017
<i>Population:</i>	327 million	3	4.4	7.4 billion
<i>Surface:</i>	9.6 million sq. km.	3	7.2	133 million sq. km.
<i>Density:</i>	34 inhabitants / sq. km.	157	62	55 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	\$19 trillion	1	24	\$79 trillion
<i>GDP per capita:</i>	\$59,274	14	553	\$10,710
<i>Purchase Power Parity:</i>	\$59,500	15	350	\$16,976
<i>Budget:</i>	\$6.3 trillion	1	24	\$26 trillion
<i>Military Budget:</i>	\$637 billion	1	36	\$1.7 trillion
<i>Imports:</i>	\$2.4 trillion	1	14.5	\$16 trillion
<i>Exports:</i>	\$1.6 trillion	2	9.5	\$17 trillion
Forecast 2025				
<i>Population:</i>	▼ 100 million	14	1.4	▼ 6.9 billion
<i>Density:</i>	▼ 10 inhabitants / sq. km.	168	19.6	▼ 51 inhabitants / sq. km.
<i>Gross Domestic Product:</i>	▼ \$2.4 trillion	6	3.8	▼ \$65 trillion
<i>GDP per capita:</i>	▼ \$24,561	24	261	▼ \$9,421
<i>Purchase Power Parity:</i>	▼ \$16,374	57	141	▼ \$11,634
<i>Military Budget:</i>	▼ \$32 billion	6	2.8	▼ \$1.2 trillion

But What About Deagel?

[Questions For Corbett #080 – 22 October 2021 | The Corbett Report](#)

James Corbett offers his thoughts on the matter in episode 80 of 'Questions For Corbett'.

James tackles a question he's received many, many times over the past seven years: Who or what is Deagle.com (or is that Deagel.com)? Where does their amazing population forecast come from? What does it mean? And where did it go, anyway?

*“These predictions are **NOT** facts, we cannot state that certain countries are going to face such and such a fall in their populations precisely down to the hundred thousand mark...”*

James Corbett | [The Corbett Report](#)

James is not at all convinced.

‘Pandemic’ Strikes

Until the start of the Covid ‘pandemic’ many commentators were perplexed by the [Deagel](#) spreadsheets. Perhaps they were part of a psychological operation? However, in light of recent events, we are obliged to consider a possible connection between the projected massive reduction in the population of certain countries, forecast by [Deagel](#), and other trends going on right now.

Trends

- Devaluation of the Dollar.
- Strange insistence in using a mRNA vaccine on the world population.
- A global pandemic.
- Desire for a war with China.
- Desire for a war with Russia.
- Desire for a war with Iran.
- China, Russia and Iran forming a unified Asian block.
- Race war in the United States.
- Progressive onslaught and control of all electronic media.
- Looming bubbles in just about every facet of American life.

And so on and so forth...

[Deagel](#) 2025 Forecast by Country

[Excel](#)[CSV](#)[PDF](#)

Show

50

entries

Search:

COUNTRY	POPULATION 2025	POPULATION 2017	POPULATION CHANGE	GDP 2017	GDP 2025	GDP PER CAPITA 2017	ME 2017	ME 2025	MECH ANGE	PP P 2017	PP P 2025	PP P CH ANGE
Afghanistan	33,5 39,6 80	34,1 20,0 00	-1.7	21,06 0	11,56 05	44,89	1,87	6,39 00	3,25	1,90 0	4,92 4	1.6
Albania	2,84 0,58 0	3,05 0,00 0	-6.9	13,00 0	24,82 5	91	1,59	28,0 0	76,1	12,5 00	12,4 85	0
Algeria	43,6 38,2 80	40,9 70,0 00	6.5	17,55 00	33,83 97	92,8	1,60	13,97 6,0 0	22	15,1 00	11,0 78	- 0.3
Angola	19,5 64,5 00	29,3 10,0 00	-33.2	12,40 00	13,73 60	10,8	3,60	4,150 00	13,4	6,80 0	6,43 7	- 0.1
Argentina	41,0 08,2 00	44,2 90,0 00	-7.4	61,99 00	61,00 84	-1,6	5,80	4,267 00	-27,4	20,7 00	15,6 21	- 0.2
Armenia	2,89 1,20 0	3,05 0,00 0	-5.2	11,04 0	14,04 1	27,2	4,50	48,10 0	6,9	9,10 0	6,93 8	- 0.2
Aruba	107, 067	115, 120	-7.0	2,520	2,480	-1,6				25,3 00	27,1 72	0.1
Australia	15,1 96,6 00	23,2 30,0 00	-34.6	1,390 00	42,03 61	-69,8	2,780	2,752 00	-90,1	49,9 00	18,4 41	- 0.6
Austria	6,21 5,00 0	8,75 0,00 0	-29.0	40,93 00	26,70 77	-34,7	2,780	1,080 00	-61,2	49,2 00	26,9 08	- 0.5

COUNTRY	POPULATION 2025	POPULATION 2017	POPULATION CHANGE	GDP 2017	GDP 2025	GDP CHANGE	ME 2017	ME 2025	MECH AN GE	PP P 2017	PP P 2025	PP P CH AN GE
Azerbaijan	9,630,860	9,960,000	-3.3	39,210	11,094,040	182.9	1,430	4,853.00	239.4	17,400	16,456	-0.1
Bahamas	273,460	329,988	-17.1	9,130	7,289	20.2				25,100	18,312	-0.3
Bahrain	837,800	1,410,000	-40.6	33,870	16,998	-49.8	1,560	376.0	-75.9	51,800	20,778	-0.6
Bangladesh	178,356,440	157,830,000	13.0	25,000	39,614,750	58.5	3,600	4,468.00	24.1	4,200	3,317	-0.2
Barbados	229,598	292,336	-21.5	4,820	3,757	22.1				17,500	12,857	-0.3
Belarus	7,863,440	9,550,000	-17.7	52,780	60,372	14.4	633	451.0	-28.8	18,600	10,968	-0.4
Belgium	8,060,900	11,490,000	-29.8	49,170	33,199,650	-32.5	4,270	1,915.00	-55.2	46,300	25,767	-0.4
Belize	351,422	360,346	-2.5	1,820	1,887	3.7	211	17.00	-19	8,300	7,671	-0.1
Benin	10,493,240	11,040,000	-5.0	9,410	19,098	103	107	199.0	86	2,200	2,600	0.2
Bhutan	787,650	758,288	3.9	2,320	4,143	78.6				8,700	7,515	-0.1

COUNTRY	POPULATION 2025	POPULATION 2017	POPULATION CHANGE	GDP 2017	GDP 2025	GDP CHANGE	ME 2017	ME 2025	MECH ANGE	PP 2017	PP 2025	PP CHANGE
Bolivia	11,981,200	11,140,000	7.6	37,780	57,416	52	57	80	41	7,500	6,846	-0.1
Bosnia and Herzegovina	3,613,500	3,860,000	-6.4	17,460	24,677	41.3	17	26	41.3	11,400	9,756	-0.1
Botswana	2,262,280	2,210,000	2.4	16,730	25,583	52.9	16	25	52.9	5,620	16,155	-0.1
Brazil	210,314,920	207,350,000	1.4	2,080,000	2,813,100	35.2	2,080	2,813	35.2	37,590	36,900	15,154
Brunei Darussalam	435,478	443,593	-1.8	11,960	22,515	88.3	11	22	88.3	4,210	76,700	73,859
Bulgaria	6,128,360	7,100,000	-13.7	55,950	89,087	59.2	55	89	59.2	1,180	21,000	20,767
Burkina Faso	18,227,580	20,110,000	-9.4	13,190	28,185	113.7	13	28	113.7	1,620	2,209	20
Burundi	10,516,440	11,470,000	-8.3	3,390	6,927	104.3	3,390	6,927	104.3	7,500	10,801	94
Cambodia	17,454,060	16,200,000	7.7	22,250	48,847	119.5	22	48	119.5	4,100	3,998	0
Cameroon	24,507,400	24,990,000	-1.9	30,650	66,425	116.7	30	66	116.7	8,900	3,482	87
Canada	26,315,760	35,620,000	-26.1	1,640,400	1,051,510	35.9	1,640	1,051	35.9	6,720	75,006	25,1208

COUNTRY	POPULATION 2025	POPULATION 2017	POPULATION CHANGE	GDP 2017	GDP 2025	GDP CHANGE	ME 2017	ME 2025	MECHGE	PPP 2017	PPP 2025	PPCHANGE
				000	840		00					
Cape Verde	569,749	560,899	1.6	1,730	3,081	78.1	11	16.00	45.5	6,900	7,725	0.1
Central African Republic	6,005,920	5,620,000	6.9	1,990	2,918	46.6		20.00		700	694	0
Chad	12,431,280	12,070,000	3.0	9,740	22,085	126.7	270	51.200	89.6	2,400	2,538	0.1
Chile	18,098,060	17,790,000	1.7	26,3200	40,1817	52.7	4,920	7,932.00	61.2	24,600	26,665	0.1
China	1,358,440,000	1,380,000,000	-1.6	11,940,000	16,967,051	42.1	220	309,528.00	37	16,600	17,843	0.1
Colombia	49,240,520	47,700,000	3.2	30,7500	56,4868	83.7	10,400	18,146.00	74.5	14,000	16,388	0.1
Comoros	885,869	808,080	9.6	659	1,253	90.1		33.00		1,600	2,020	0.3
Costa Rica	5,154,640	4,930,000	4.6	58,910	67,356	14.3				17,200	15,199	-0.1
Cote d'Ivoire	25,463,460	24,180,000	5.3	39,910	72,938	82.8	470	1,093.00	132.6	3,900	4,092	0

COUNTRY	POPULATION 2025	POPULATION 2017	POPULATION CHANGE	GDP 2017	GDP 2025	GDP CHANGE	ME 2017	ME 2025	MECH AN GE	PP P 2017	PP P 2025	PP P CH AN GE
Croatia	3,75 4,25 0	4,29 0,00 0	-12.5	53, 48 0	49, 53 7	- 7.4	6 7 9	66 0.0 0	- 2.8	24 ,1 00	18 ,8 50	- 0.2
Cuba	10,8 71,8 20	11,1 50,0 00	-2.5	81, 56 0	10 7,9 87	32. 4	2, 5 1 0	3,1 53. 00	25. 6	11 ,9 00	10 ,1 90	- 0.1
Cyprus	791, 720	1,22 0,00 0	-35.1	21, 11 0	11, 54 5	- 45. 3	3 7 5	15 8.0 0	- 57. 9	36 ,6 00	19 ,0 87	- 0.5
Czechia	9,87 3,06 0	10,6 70,0 00	-7.5	20 9,7 00	21 1,4 05	0.8	2, 0 5 0	2,0 60. 00	0.5	35 ,2 00	30 ,5 89	- 0.1
Democr atic Republic of Congo	81,6 98,1 20	83,3 00,0 00	-1.9	40, 42 0	44, 37 8	9.8	5 4 1	65 1.0 0	20. 3	80 0	77 6	0
Denmar k	3,77 1,76 0	5,60 0,00 0	-32.6	32 4,1 00	14 1,7 63	- 56. 3	3, 7 3 0	1,0 37. 00	- 72. 2	49 ,6 00	25 ,0 57	- 0.5
Djibouti	880, 573	865, 267	1.8	2,0 80	3,2 07	54. 2		98. 00		3, 60 0	4, 65 3	0.3
Dominic an Republic	11,2 28,8 20	10,7 30,0 00	4.6	74, 87 0	12 3,9 24	65. 5	4 7 9	73 1.0 0	52. 6	17 ,0 00	15 ,7 66	- 0.1
Ecuador	15,5 19,1 80	16,2 90,0 00	-4.7	98, 58 0	11 5,1 41	16. 8	1, 6 7 0	2,6 88. 00	61	11 ,2 00	10 ,5 99	- 0.1
Egypt	105, 306, 900	97,0 40,0 00	8.5	33 2,3 00	77 5,0 38	13 3.2	9, 9 6 0	14, 67 9.0 0	47. 4	13 ,0 00	10 ,5 14	- 0.2

COUNTRY	POPULATION 2025	POPULATION 2017	POPULATION CHANGE	GDP 2017	GDP 2025	GDP PER CAPITA 2017	GDP PER CAPITA 2025	ME 2017	ME 2025	PPP 2017	PPP 2025	PPP PER CAPITA 2025
El Salvador	5,290	6,170	-14.2	27,410	29,505	7.6	8	26	0	8,900	7,965	0.1

Showing 1 to 50 of 184 entries

FirstPrevious1234NextLast

Full PDF here, and a web archive of the original Deagel page can be viewed here.

- **GDP:** Gross Domestic Product (USD millions)
- **ME:** Military Expenditures (USD millions)
- **PPP:** Power Purchase Parity (USD)

The Deagel Scenario

The Deagel corporation was asked to explain the thinking behind its strange set of population and output figures. While we cannot take its response at face value, it nonetheless paints a picture that is very similar to the world we now see. And this is not an exaggeration at all. Consider...

1. A fake American GDP

In short, they argued that the US government has greatly over-stated the real level of US GDP. This means the country will be fatally exposed when the next economic crisis strikes.

How can the GDP be so high that a full 61% of Americans are so poor that they do not pay Federal Income Taxes? It defies rational understanding.

2. A Pandemic Scenario

They also take into account a “pandemic scenario” – their term – caused by Ebola or a similar pathogen. This, they say, would cause an exceptionally high death rate, placing extreme pressure on healthcare providers across America and greatly reducing economic output.

3. A financial crisis with the US Dollar

This pandemic could quickly spiral out of control and create an international financial crisis:

“The collapse of the Western financial system will wipe out the standard of living of its population while ending Ponzi schemes such as the Stock Exchange and the pension funds.”

Trying to figure it out...

They try to explain the predicted dramatic fall in the population of the US by reference to a massive outward migration of millions of Americans seeking economic relief in other countries, but this is unconvincing.

They seem to concede this themselves when they add a further explanatory factor – widespread suicide in response to economic distress. But this too is unsatisfactory.

Their primary reason for predicting a colossal drop in the population of the US by 2025 – a fall of up to 70 percent – is the scale and severity of the alleged pandemic.

As they put it,

“...the death toll will be horrible.”

Deagel.com

Map

Here's a map showing some predictions made in the forecast. You see that Asia is unscathed, while America and the West suffer horribly.

Japan will lose 1/5 of its population!

Australia will lose a full 1/3 of its population!

Canada will lose 1/4 of its population!

The United States will lose almost 3/4 of its population!

+ -

Zoom level changed to 1

Timing

By all accounts, historically, the massive drop in population at this time is validated by the “Fourth Turning” predictions. The date and timing all agree with the Strauss and Howe model for America. This model is United States centrist, and acknowledges that different societies and different cultures have different “turnings” and generational changes.

Casualty Figures

The casualty figures are gargantuan. They are over and above what one would associate with such things as...

- **Civil War** = 2% to 10%.
- **Genocide** = from 25% to 99% of the population.

For example; 77.0% of the Tutsi population of Rwanda. 85 percent of the population in the Hutu ethnic group. In Cambodia, 70% of the total Cham population, were exterminated.

- **World War** = 6% to 9% of the population (World War II).
- **Global Military Empire** = 11%

Genghis Khan's legacy is one of a ruthless warrior who dominated unimaginable amounts of territory. He slaughtered about 40 million people and reduced the population of Earth by 11 percent.

- **Pandemic** = 15% to 60%

The Bubonic plague was a deadly pandemic that wiped out a massive chunk of population in the World during the mid-1300s. In Europe alone the plague wiped out nearly 50% of Europe's population.

- **Nuclear War** = 30% to 85%
- **Economic Collapse** = 1% to 30%

An American centred fiasco

Based on historical precedents, and the Deagel predictions, these kinds of numbers and figures can only be associated with an *American centered* disaster. Not really a *global* one. Because if it was a global disaster, then the causality figures would be more uniform. The most likely candidate is a combination of two (or possibly more) contributors listed above. Which are...

Candidate disaster combinations

Here are some suggested candidate combinations that allow us to better understand how those enormous population causality figures could be reached...

- Global pandemic, AND genocide.
- Global pandemic, AND civil war WITH genocide.
- Global pandemic, AND collapsing Military Empire, WITH war.
- Global Military Empire AND Nuclear War WITH Global pandemic.

The ONLY way that the kinds of predictions (as determined by the forecast) can manifest is through a combination of some very horrific events that happens in one centered geographic area.

So how did they come up with these numbers?

Indeed, these are truly shocking numbers and values. So shocking, that it's simply not an extrapolation of trends. As an extrapolation of trends show things either moving towards “infinity” or falling into a “black hole”. But there is no way to be able to quantify that data into numbers.

So, how the heck did they come up with these values that they are using? And they have come up with specific values and specific data. And it is all very, highly specific. Such as this...

Specific Data and values

Here's some of the very specific data that they have come up with...

The countries that will suffer the greatest reduction in population, according to Deagel (as per 2014), are:

COUNTRY	POPULATION REDUCTION
United Kingdom	-77.1%
Ireland	-72.4%
United States of America	-68.5%
Puerto Rico	-68.0%
Germany	-65.1%
Luxembourg	-61.3%
Israel	-48.3%
Libya	-45.8%
Iceland	-42.3%
France	-41.7%

That's pretty darn specific!

[Deagel's Statement](#)

Deagel published a statement under the foreboding spreadsheet table of gloom and doom. No citations or references were given for any of the claims made in the statement.

Deagel 2014 Disclaimer

Deagel 2020 Disclaimer

There have been many questions about the countries forecast specially the one focusing on the United States of America (USA). They won't be answered one by one but below you can find some explanation, thoughts and reflections. We are going to keep this as short as possible.

The majority of the economic and demographic data used in the making of the forecasts is widely available by institutions such as the CIA, IMF, UN, USG, etc. You can see the most relevant data at every single country's page. There is a tiny part of data coming from a variety of shadow sources such as Internet gurus, unsigned reports and others. But all these sources are from the internet and are of public domain for at least a minority. For example, several years ago Dagong, the Chinese ratings agency, published a report analyzing the physical economy of the States comparing it with those of China, Germany and Japan. The conclusion was that the US GDP was something between \$5 to \$10 trillion instead of \$15 trillion as officially reported by the USG. We assume that the official data, especially economic, released by governments is fake, cooked or distorted in some degree. Historically it is well known that the former Soviet Union was making up fake statistics years before its collapse. Western as well as other countries are making up their numbers today to conceal their real state of affairs. We are sure that many people out there can find government statistics in their own countries that by their own personal experience are hard to believe or are so optimistic that may belong to a different country.

Despite the numeric data “quantity” there is a “quality” model which has not a direct translation into numeric data. The 2014 strain of Ebola has a death rate of 50-60% but try to imagine what would happen if there is a pandemic of Ebola with hundreds of thousands or millions infected with the virus. So far the few cases of Ebola-infected people have “enjoyed” intensive healthcare with anti-viral and breathing assistance but above all with abundant human support by Physicians and nurses. In a pandemic scenario that kind of healthcare won't be available for the overwhelming number of infected leading to a dramatic increase of the death rate due to the lack of proper healthcare. The “quality” factor is that the death rate could increase to 80-90% in a pandemic scenario from the stated 50-60% rate. The figure itself is not important what is relevant is the fact that the scenario can evolve beyond the initial conditions from a 50% death toll to more than 90%. By the way, no pandemic or nuclear war is included in the forecast.

The key element to understand the process that the USA will enter in the upcoming decade is migration. In the past, specially in the 20th century, the key factor that allowed the USA to rise to its colossus status was immigration with the benefits of a demographic expansion supporting the credit expansion and the brain drain from the rest of the world benefiting the States. The collapse of the Western financial system will wipe out the standard of living of its population while ending ponzi schemes such as the stock exchange and the pension funds. The population will be hit so badly by a full array of bubbles and ponzi schemes that the migration engine will start to work in reverse accelerating itself due to ripple effects thus leading to the demise of the States. This unseen situation for the States will develop itself in a cascade pattern with unprecedented and devastating effects for the economy. Jobs offshoring will surely end with many American Corporations relocating overseas thus becoming foreign Corporations!!!! We see a significant part of the American population migrating to Latin America and Asia while migration to Europe – suffering a similar illness – won't be relevant. Nevertheless the death toll will be horrible. Take into account that the Soviet Union's population was poorer than the Americans nowadays or even then. The ex-Soviets suffered during the following struggle in the 1990s with a significant death toll and the loss of national pride. Might we say “Twice the pride, double the fall”? Nope. The American standard of living is one of the highest, far more than double of the Soviets while having added a services economy that will be gone along with the financial system. When pensioners see their retirement disappear in front of their eyes and there are no servicing jobs you can imagine what is going to happen next. At least younger people can migrate. Never in human history were so many elders among the population. In past centuries people were lucky to get to their 30s or 40s. The American downfall is set to be far worse than the Soviet Union's one. A confluence of crisis with a devastating result.

The Demographic crisis in the former Soviet Union countries has extended for over two decades, if we accept that it ended early in this decade (2010s). The demographic crisis will hit the World in the near future and is projected to last between three and eight decades more or less depending on technological breakthrough and environmental issues. The aftermath is more likely a frozen picture with the population numbers staying the same for a very, very long period of time. The countries forecast population numbers do reflect birth/deaths but also migratory movements. Many countries are going to increase their gross population due to immigration while their native population may shrink.

Over the past two thousand years we have witnessed the Western civilization built around the Mediterranean Sea shifting to Northern Europe and then by the mid 20th century shifting to an Atlantic axis to finally get centered into the States in the past 30 years. The next move will see the civilization being centered in Asia with Russia and China on top. Historically a change in the economic paradigm has resulted in a death toll that is rarely highlighted by mainstream historians. When the transition from rural areas to large cities happened in Europe many people unable to accept the new paradigm killed themselves. They killed themselves by a psychological factor. This is not mainstream but it is true. A new crisis joins old, well known patterns with new ones.

Sorry to disappoint many of you with our forecast. It is getting worse and worse every year since the beginning of the pre-crisis in 2007. It is already said that this website is non-profit, built on spare time and we provide our information and services AS IS without further explanations and/or guarantees. We are not linked to any government in any way, shape or form. We are not a death or satanic cult or arms dealers as some BS is floating around the internet on this topic. Take into account that the forecast is nothing more than a model whether flawed or correct. It is not God's word or a magic device that allows to foresee the future.

Sunday, October 26th, 2014 | Deagel

Conclusion

In light of what's happened over the past 24 months with a plandemic, mass formation psychosis, and mandatory vaccines spreading fear and division throughout the population along with the insistence that everyone obeys or else, and bearing in mind the depopulation agenda of all world bodies, it would serve us well to take heed of such forecasts, made-up or not. The wish for massive human depopulation is written in stone. So while these projects and forecast's maybe in some part wishful thinking or modelling to compel some other field of human depravity and criminality, it's important to note that they come with enormous costs and implications for the rest of us. It's also a point that these projections need everything to go exactly as planned. One deviation can bring about an entirely different outcome. Whatever does happen we can be sure of one thing... the world is changing faster than any of us can keep up with and it's our guess that we won't know where we're going until we get there.

Bon voyage.