Share Report Abuse Next Blog»

Create Blog Sign In

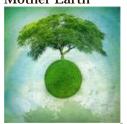
Spreading Emancipatory Consciousness



Mission Statement

In these times of crisis and capitalist conflagration, the only way to resist the bombardment of mental manipulation and to design strategies that won't end up delivering us back into the arms of the monster we are fighting, is by means of a social class consciousness and a consequent, internationalist, antiimperialist and anticapitalist vision. It is in this sense that this weblog intends to make a contribution.

Join the World People's Conference on Climate Change and the Rights of Mother Earth



PARTICIPATE!

Get informed with Geoengineering Watch!



Read ETC Group's Report on Geoengineering 4/10/10

'Solar Radiation Management' or Manhattan Project 2.0? Shielding Electronics from Electromagnetic Pulses



By Jutta Schmitt

Every technology on the market today is based on alternating current technologies in relation with semiconductor technologies and if these were seriously threatened this would mean, in the final analysis, that **everything** that we nowadays need to live, work and recreate ourselves, could be destroyed. -- Uwe Behnken --

It's intriguing. Just barely a week after the Asilomar Conference on Climate Intervention Technologies had taken place in Pacific Grove, California, we heard honorable knights for the defense of global climate integrity, such as the American Enterprise Institute's Resident Fellow and Co director of the AEI Geoengineering Project Lee Lane, advocate a global imposition of geoengineering technologies on behalf of the advanced, industrialized states of the world in the firm conviction, that "geoengineering experiments shouldn't require global agreement", because these would in any case be guided by the shining light of the government of the United States and its noble constitutional obligation to promote the welfare of the American people. This is how Lane evokes 'American national interest', this magic, self-sufficient concept that justifies the use of any means in order to obtain, that is, impose the desired objective. (1)

Why declare geoengineering experiments a matter of 'national interest' (read: national security interest)? Why not declare the wellbeing of the planetary climate and overall ecosystems a matter of national or planetary security interest for that matter, and subsequently demand the immediate discontinuance of irrational profit production and unbound consumerism, which got us into this mess in the first place? Why this sudden, violent interest in geoengineering experiments by scientists, international climate panels, United Nations entities, policy centers, research facilities, scientific communities and even Think Tanks with their scores of fellows and scholars? Why did we not see the same violent interest with regard to a binding commitment at the Rio, Kyoto or Copenhagen Earth Summits? And why call for the global imposition of geoengineering technologies on behalf of the 'advanced, more industrialized states' of the world?

Furthermore, if geoengineering experiments are all of a sudden being considered imperative, why does the so-called scientific community, as



Retooling the Planet. Climate Chaos in a Geoengineering Age

Jutta Schmitt; The Pentagon's new Dream Scenario: Climate Wars



Downloadable document

No to the US military bases in Colombia!!



Participate in the campaign: Latin America stands up for Peace

Blog Archive

▼ 2010 (2)

▼ April (1)

'Solar Radiation <u>Management' or</u> <u>Manhattan</u> <u>Project ...</u>

- ► March (1)
- ▶ 2009 (4)

About Me
JUTTA SCHMITT

View my complete profile



Venezuela:

well as civil and military authorities in various countries of the world deny the fact that one of the proposed climate intervention techniques, pertaining to Solar Radiation Management, has already and progressively been implemented on a considerably large scale since years?

The hard facts on the ground - or in the sky, for that matter - don't go away by denying them. Solar Radiation Management by 'injection of sulfate or other materials into the stratosphere' as proposed by the working agenda of the past Asilomar Conference on Climate Intervention Technologies and as seen, photographed, filmed, documented, studied and analyzed during years by ordinary citizens, environmental activists, air traffic controllers, radar technicians, alternative journalists, meteorologists, chemists and physicians, has been occurring over North America and Europe since the nineties. The question is, if the massive blasting into the stratosphere of a mixture of metals and polymers to form a haze-like layer in the skies in order to deflect solar radiation is actually that good of an idea, given the extreme toxicity of the materials being sprayed and given the fact that they finally do come down back to the surface of the Earth. Thus, to a far-sighted, ecological, nature-preserving mind it seems utterly illogical to resort to this kind of measures which have a heavily contaminating effect on the overall environment - air, water, soils, humans, animals, plants, that is, life on the planet as such.

For the sake of (relative) brevity, we will not go into detail to describe and explain Chemtrail Spraying in this article, but instead encourage our readers to get active and do a thorough research on the Internet by themselves. Suffice it to say here, that the until now publicly denied operations of ongoing Chemtrail Spraying are, in fact, related to 'Solar Radiation Management', consisting of the massive injection of a combination of metallic and other particles - microscopic in scale - into the stratosphere. Interestingly and essential for us to note, it was the late Edward Teller, member of the Manhattan Project and father of the Hydrogen Bomb, co-founder and director of the Lawrence Livermore National Laboratory, who proposed this geoengineering technique together with Roderick Hyde and Lowell Wood and who designed a variety of mixtures according to the specific tasks they have to perform. among which figure the deployment of "electrically-conducting sheets" or "metallic 'nets' of ultra-fine mesh-spacing" in the stratosphere. (2) Equally interesting is the fact, that Teller himself did not only doubt that society's carbon dioxide emissions were responsible for global warming, but questioned global warming as such, when stating in a 1997 article, titled 'The Planet needs a Sunscreen', that "It's wonderful to think that the world is so very wealthy that a single nation --America -- can consider spending \$100 billion a year on a problem that may not exist." (3) He explicitly repeated this doubt in a 2002 coauthored paper on 'Active Climate Stabilization.' (4) So, by all means, why then seriously bother about the research, development and actual deployment of 'geoengineering techniques' such as spraying the stratosphere with chemicals, in order to to 'fend off solar radiation' ?!

Considering the counter-productivity of the whole concept of 'solar radiation management' – deflecting solar radiation by creating a layer of highly toxic, artificial 'clouds' may as well block and trap outbound heat from the Earth and thus worsen 'global warming' – the question arises, why it is actually being done.

The very logics of global capitalism and capitalist globalization that dictates each and every consideration, each and every action undertaken by the transnational corporations of this world and their political and military executives on a national and international scale, and which impose their decisions on billions of people, indicates that Solar Radiation Management is NOT being conducted to 'mitigate the effects of global warming' but to address an immediate problem, as severe as that of global warming for the survival of human civilization as we have known it, and which can best be described as the Electronic Achilles Heel of Modern Civilization.

In a 2009 interview with Ludwig Glinz about 'Sferic Frequencies, Semiconductor Technologies and their effective Preservation and Protection', Uwe Behnken, founder of LiveNet Concept 2010 and long

Revolution from the Inside Out. A Film by Clifton Ross. Review by Laura Flanders





Venezuela: Revolution from the Inside Out. Key factors leading to the Bolivarian Revolution



Venezuela: Revolution from the Inside Out (DVD)



A film by Clif Ross

Spanish Version of this Blog:



time activist against Chemtrail Spraying, suggests that the massive injection of toxic substances into the stratosphere ever since the nineties bears a direct relation to the protection of highly sensitive semiconductor technologies.

"[..] Natural electromagnetic pulses are known to everybody ever since the film 'The Day After' where we learnt what happens if these are created artificially by means of the explosion of an atom bomb. If an atomic weapon explodes, the electromagnetic pulse causes semiconductor technologies to stop functioning. The same electromagnetic pulses can be registered in the event of elevated sferic frequencies or nuclear electromagnetic pulses stemming from elevated sun activities, and from our perspective this is another reason why it is undertaken to repel these sferic frequencies with the help of toxic substances, like aluminium oxides and barium-chlorides so as to protect semiconductor technologies." (5)

For a better understanding of this statement and its consequences, we'll briefly examine some basic concepts related to semiconductor technology and the reasons for its growing vulnerability.

All modern technology is based on semiconductor technology, used in the production of microelectronic integrated circuits (microchips) on an ever more minute scale and with an ever greater number of inbuilt 'components' per unit, so to speak. No applied technology in our computerized age, be it in the realm of production, energy, communication, trading, finance, transportation, scientific research and development, space exploration and military operations, works without semiconductor technology. A semiconductor is a material like silicon or germanium (6) characterized by an "intermediate conductivity" which oscillates between that of a conductor and an insulator and which displays a rapid variation of conductivity depending on temperature. The current in semiconductors is either carried by the flow of electrons or by the flow of positively-charged "holes" in the electron structure of the material. An external electrical field may change a semiconductor's resistivity or 'behavior' for that matter. (7)

One of the problems related to semiconductor technology and as derived from some of its specific characteristics is, that upon exposure to various types of particles of atmospheric radiation - alpha particles, various ions, protons, and neutrons which can 'hit' the device - it can change state or alter its output, leading to an error. This phenomenon is widely known by the manufacturers and has been called 'Single Event Effect' (SEE), which, in turn, is classified in three basic categories: A soft error or 'single event upset' (SEU), a soft or hard error or 'single event latchup (SEL) and a hard failure or 'single event burnout' (SEB).

In the *Atmospheric Radiation Effects Whitepaper*, prepared by Ken Vranich in 2007, this author discusses the growing impact of atmospheric radiation effects on semiconductor devices, specifically the impact on avionics, identifying natural atmospheric radiation as the overriding cause of Single Event Effects or device failures due to the fact that semiconductor technology undergoes constant sophistication, which means it's being performed on an ever more minute scale. The scale we are talking about is so tiny that the collision of neutrons with the semiconductor material results in the deposition of a charge in this material and thus leads to an alteration of its state or even to the destruction of the device. The author explains these characteristic errors and failures of semiconductor devices as follows:

"Single event upset (SEU) is a condition that causes corruption of data or logic state in a device resulting in erroneous output. This is a soft error, meaning that data could be updated or corrected or the part reset and normal functionality would be resumed. ... Single event latchup (SEL) is a condition in some [type of semiconductors] where the energy deposited locally in a device by the single particle has turned on parasitic transistors causing high current through the device. ... This SEL usually causes loss of device functionality. ... Single event burnout (SEB) is a condition in a high voltage device (voltages of 500 or 600 volts) resulting from the energy deposition by a single particle leading to a feedback mechanism that exceeds the breakdown voltage and therefore destroys the device. ... Single Event Effects

Live Traffic Feed can also cause secondary breakdown in bipolar junction transistors 🚮 Who are you Santa Rosa? Shosy, yeur miset with your blogs en social profile (8) Santa Rosa, California arrived on "Spreading Emancipatory Consciousness" (Usecs ago with Barquisimeto, Lara arrived from control 3612 mail trations can one "succeed is the international devices Consciousness: 'Solar Radiations Management's and Jambotton Panjeau & 68 third day Partranice from Electromagnetic Pulses" 6 hours an incomplete to technology, making them not only vulnerable to 🌉 Los Angeles, California ah**ig**le**etiargy<u>loyifast baytrons</u>ablui alsoota low^esperg<mark>yiog slowe(tbiparnal)</mark>,** Consciousness" 9 hours 3 mineutgons. The author estimates that it will take years until the big United States arrived on "spreaghters of integrated circuits will respond to this challenge and warrange of the unprecedented consequences that this will have in this cannock, Staffordshire arrived from Jacobox com on Spreading Financipatory consciousness: Solar Radiation Management of Manhattan Project 107, Shielding Flectronics Indiation of Electromagnetic Pulses" 11 hollingly avious as a project 107, Shielding Flectronics indiation of Operations of even grounding of aircraft, due to intolerably high Chicago, Illinois arrived programment of the severe feel and adjacing which the Management of Manhattan Project 207, Shielding Flectronics from Fletherange which the Management of Manhattan Project 207, Shielding Fletheranger from Fletherange which the Management' or Manhattan Brotiert 2003 Shieldies Flactropic in Elastra premitia Ped Sas rilli hours 18 mins ago. Vehicles (UAV's), crucial in America's ongoing and future warfare Paris, Ile-de-France arriv**opleva**til<u>Spa eading/Elneapleipet.oas (hensybous hasscräfbhno Ravhiatura</u>ble to Management' or Manhattan this it to take the work of the confidence of the confidenc off-the-shelf equipment', leading to what the author says is hours 14 mins ago. Enrahebilits of Control and Control of Contr Management' or Manhattan Project 2.0? Shielding Electronics from Electromagnetic Pulses" 19 hours 58 mins ago

As for the natural causes of atmospheric radiation and their effects on hours 58 mins ago. semiconductor devices, the author explains that the exposure to the Hackensack, New Jersey arrived on Spreading Financipatory Consciousness 29 hours 29 mins range of potentially hazardous particles increases with growing failude ago. and altitude, especially during times of elevated sun activity. As far as Clarence, New York arrived part susceptives from the arrived part susceptives from the control of the contr Management' or Manhattan Breists 2002 Sheighting Tilestrappies from Electron attention Business and the Management of Manhattan Breists 2002 Sheighting Tilestrappies from Electron attention Business and the Management of Manhattan Breists 2002 Sheighting Tilestrappies from Electron attention Business and the Management of Manhattan Breists 2002 Sheighting Tilestrappies from Electron attention Business and the Management of Manhattan Breists 2002 Sheighting Tilestrappies from Electron attention Business and the Management of Manhattan Breists 2002 Sheighting Tilestrappies from the Manhattan Breists 2002 Sheighting hours 51 mins ago. increase Single Event Effect rates:

"The sun on an eleven year cycle produces varying sizes of solar flares. These many solar out energetic particles that strike the earth and can affect the entire planet, but especially in the Polar Regions where the earth's magnetic field is weakest. These particles can cause an increase in the radiation that an aircraft sees by a factor ranging from 10-1000X. The next projected solar peak where these levels could occur is 2011." (10)

In this context and with regard to the growing vulnerability of semiconductor technology, in this case in aircraft, the author explains that "using today's parts could translate into a 10-20% processor failure rate during a single flight on an aircraft in northern latitudes during a moderate solar event", thus calling into question the "ability of these products to perform as advertised". He concludes that "for avionics suppliers, this has the potential to create an intolerable liability and field support issue. For the commercial and military end users, this can translate into types of aircraft that would operate with limited mission capabilities or flight restrictions in certain geographic locations and grounding during significant solar events." (11)

Considering the impact of sun activities and solar events on semiconductor technology, we can understand the growing importance of solar event 'forecasts'. In May 2009, a team of scientists from the National Oceanic and Atmospheric Administration (NOAA) sponsored by NASA, has revised the earlier peak prediction from 2007 which foresaw a peak in 2011, and estimates that Solar Cycle number 24 will peak in May 2013 with an intensity expected to be below the average. According to NASA Science News, however,

"Even a below-average cycle is capable of producing severe space weather. ... The great geomagnetic storm of 1859, for instance, occurred during a solar cycle of about the same size we're predicting for 2013. The 1859 storm -- known as the "Carrington Event" after astronomer Richard Carrington who witnessed the instigating solar flare -- electrified transmission cables, set fires in telegraph offices, and produced Northern Lights so bright that people could read newspapers by their red and green glow. A recent report by the National Academy of Sciences found that if a similar storm occurred today, it could cause \$1 to 2 trillion in damages to society's high-tech infrastructure and require four to ten years for complete recovery." (12)

This is more than a good reason for a really big headache and for mobilizing the world's best scientists in order to research and develop methods capable of shielding modern electronics from the effects of atmospheric radiation! Ken Vranich's observations and subsequent warnings regarding the decreasing reliability of semiconductor technology in the realm of avionics have been discussed earlier by experts of the US military, who fear that world-wide military operations could be dramatically endangered by an increasing dependence on ever more sophisticated electronic devices.

In this sense, Major Scott W. Merkle, in a 1997 paper titled 'Non-Nuclear EMP: Automating the Military May Prove a Real Threat' and which addresses the *man-made* causes of Electromagnetic Pulses (EMP), first describes the catastrophic consequences that the 'classic' scenario of the detonation of a high-altitude nuclear bomb, for example above Nebraska, would have, whose electromagnetic pulse would render each and every computerized circuit in the continental United States, southern Canada and northern Mexico, useless. In describing the effects, Merkle cites a 1982 writing of no less a man than Edward Teller, regarding heavy electromagnetic pulse radiation:

"Today there is almost universal dependence on electronic computers. They are used by first-graders as well as research engineers. Industry, communications, financial records, are all at stake here. In the event of heavy EMP radiation, I suspect it would be easier to enumerate the apparatus that would continue to function than the apparatus that would stop." (13)

After revising the magnitude and probability of an EMP delivered by the detonation of a high-altitude nuclear bomb, which "could conceivably pulse us back to, shall we say, a simpler time when operations orders were done orally with a sandtable," Merkle proceeds to identify in general terms the threat coming from the development of advanced non-nuclear EMP weapons which, he observes, has started off a new arms race. (Although existent at the time, pulsed, directed energy beam weapons like HAARP systems are not explicitly mentioned in this paper). Considering the ever growing dependence of the United States' military on technological progress, Merkle regards the "pushing of the technology envelope" at all costs a serious problem, as "one burst of EMP" will render the most sophisticated equipment inoperable, stripping the high-tech infantry soldier of the 21st century naked and leaving him in the combat field without his "wondrous gadgets and gizmos", to just name one example. Merkle thus concludes:

"Non-nuclear EMP has the potential to reduce the battlefield equation to very simple terms ... as the Joint Surveillance and Target Attack Radar System, All-Source Analysis System, and most other "high tech" intelligence connectivity systems **will not be working**." (14)

Finally and with regard to the same concern, an assessment of 'Electromagnetic Pulse Threats to U.S. Expeditionary Operations in 2010', written by US Air Force Major Colin R. Miller, comes to the conclusion that both, nuclear and non-nuclear electromagnetic pulse weapons "represent one of the most ominous threats to US National Security in the near term". Miller subsequently suggests three types of counter-measures: Firstly, implementing specific protection or 'system-hardening' of semiconductor devices at the manufacturer level, secondly, individual shielding of crucial, high-tech components against EMP, and thirdly, shielding larger environments against EMP:

"Shielding the environment is a cost-effective solution for EMP protection when a large number of essential electronic devices are collocated. An Air Operations Center (AOC) provides a good example. Incorporating a grounded metallic shield into the building structure and surge protecting power, communications, and antenna lines could protect an entire AOC from EMP. Mobile systems require a different means, such as a Faraday cage, which can protect individual components. A Faraday cage is simply a metallic mesh built around an electronic circuit (such as a fighter aircraft flight control computer) that protects it from EMP." (15)

Given the magnitude and severity of the exponentially growing threat for

omnipresent, modern semiconductor technology (and thus modern civilization as we have known it) from nuclear and non-nuclear electromagnetic pulses, from both, natural and man-made sources as shown and documented in the paragraphs above, and connecting back with Uwe Behnken's statement we've mentioned at the beginning and which upholds a direct relation between the injection of toxic particles into the stratosphere and the protection of semiconductor technologies, let us put the whole concept of 'Solar Radiation Management' or 'Solar Radiance Engineering' as recently proposed by climate scientists, into a different perspective.

Considering that the late Edward Teller, father of the Hydrogen Bomb and first-hand expert of the EMP effects that result upon their detonation in space, who in the late nineties and as mentioned earlier, doubted that global warming is anthropogenic (caused by humans) and who even questioned global warming as such, nevertheless suggested that the Earth needed a 'sunscreen', purpose for which he had a specific mixture of metals and chemicals developed at National Livermore Laboratories for the massive injection into the stratosphere to 'cool' the earth with a 'sheet of superfine, reflective mesh', the following questions / hypothesis arise for further, urgent investigation and research:

- 1. Is 'Solar Radiation Management' or 'Solar Radiance Engineering' -- supposedly designed to mitigate the effects of global warming -- a smokescreen for the general world public behind which another objective is being pursued, that has nothing to do with 'global warming'?
- 2. Has the massive blasting of metallic particles into the stratosphere been designed to create and uphold a permanent 'metallic shield' in the form of a 'superfine mesh' as suggested by Teller, to build the equivalent of a huge kind of 'Faraday Cage' over certain regions of the Earth in order to protect semiconductor technology from being rendered useless by major, natural or man-made, nuclear and/or non-nuclear, electromagnetic pulse events?
- 3. Is the bringing-out and upholding of this superfine mesh of metallic particles coupled with HAARP technologies, and if so, in which way?
- 4. Other than shielding technology, which military applications derive from a superfine mesh of metallic particles in the stratosphere, that have electrically-conductive properties?
- 5. Considering that until now the vast part of experimental injection of particles into the stratosphere seems to have taken place above NATO countries (16), could it be derived from this that NATO is actively-preemptively preparing for nuclear or non-nuclear electromagnetic pulse events?
- 6. Are we seeing version 2.0 of the Manhattan Project, this time entrusted with the mission to develop a large-scale shield to fend off the devastating effects of Electromagnetic Pulses, employing thousands of scientists, experts, technicians, military and civil personnel without them knowing what purpose they are working for, by keeping information deliberately fragmented and separate?
- 7. Is this the real reason why "geoengineering experiments shouldn't require global agreement" but be imposed on behalf of 'the advanced industrialized states of the world', as advocated by scholars of US Think Thanks that are not precisely known for their love for Mother Nature?

From the countries of the Global South, from Latin America, from Venezuela, we call for a global investigation into these matters, for a global debate and for global, transparent and informed agreement with regard to alternative ways to protect technology, the environment, all forms of life on the planet and planet Earth as such! We say NO to whatever techniques that, for whatever reason, deliberately modify any of the geophysical subsystems of the Earth! We say NO to interfering with planet Earth's geophysical integrity!

Notes

- (1) http://blog.american.com/?p=11895
- (2) Edward Teller, Roderick Hyde and Lowell Wood, Global Warming and Ice Ages: Prospects for Physics-Based Modulation of Global Change, August 1997, pages 10,11.

http://www.rense.com/general18/scatteringEdTellerwithnotes.pdf
(3) E. Teller, The Planet needs a Sunscreen, reprinted by Hoover Digest,
http://www.hoover.org/publications/digest/3522851.html

(4) Edward Teller, Roderick Hyde and Lowell Wood: Active Climate Stabilization: Practical Physics-Based Approaches to Prevention of Climate Change, April 2002, page 6,

https://e-reports-ext.llnl.gov/pdf/244671.pdf

- (5) http://www.lnc-2010.de/Linkpool/Sfericstandard.wmv
- (6) http://en.wikipedia.org/wiki/List_of_semiconductor_materials
- (7) http://en.wikipedia.org/wiki/Semiconductor
- (8) Ken Vranich, The Growing Impact of Atmospheric Radiation Effects on Semiconductor Devices and the Associated Impact on Avionics Suppliers,

http://www.kva-engineering.com/pdf/SEU_whitepaper_FAA_Con.pdf, our emphasis.

- (9) Ibidem, pages 1, 2.
- (10) Ibidem, page 3, our emphasis.
- (11) Ibidem, page 8.
- (12) http://science.nasa.gov/science-news/science-at-nasa/2009/29may_noaaprediction/
- (13) Major Scott W. Merkle, Non-Nuclear EMP: Automating the Military May Prove a Real Threat, http://cryptome.quintessenz.at/mirror/emp-merkle.htm, our emphasis.
- (14) Ibidem, our emphasis.
- (15) Major Colin R. Miller (USAF), Electromagnetic Pulse Threats to U.S. Expeditionary Operations in 2010,

http://www.au.af.mil/au/awc/awcgate/cst/bugs_ch12.pdf, our emphasis.

(16) http://www.youtube.com/watch?v=jJPS9vo1pB8&feature=related

Posted by Jutta Schmitt at 9:10 PM

3/24/10

Messing with Disaster: International Conference on Climate Intervention Technologies



By Jutta Schmitt

This week, from March 22nd to March 26th, the 'Asilomar International Conference on Climate Intervention Technologies', hosted by the Climate Response Fund, is taking place in Pacific Grove, California-USA, where scientists discuss possible means to counter-balance climate change and its impacts. The kind of measures proposed to mitigate climate change pertain to the realm of geo-engineering and climate intervention techniques, and are outlined in the Conference's working agenda.(1)

The agenda itself can best be described as an array of proposals for 'disaster management', aimed at 'moderating' global climate change. Listed among the various physical science aspects of climate intervention are experiments related to Solar Radiance Engineering, which respond to 'Solar Radiation Management' or the 'management of climate change in the stratosphere and above', which test 'the potential for aerosols in the troposphere or stratosphere to limit incoming solar radiation'. Under the specific approaches for Solar Radiation Management figure the stratospheric injection of sulfate or other materials with global or regional coverage, satellite deflection of solar radiation, cloud brightening on a global or regional scale by sea salt or dimethyl sulfide (DMS) injection, 'ocean brightening' as another means to deflect solar radiation, arctic intervention and specific regional intervention relating to hurricane modification and redirection of storms, among others.

Hold on. - 'Spraying the stratosphere with sulfate or other materials'?! - 'Hurricane modification and redirection of storms'?! Until recently, suggesting that this kind of experiments were being considered in earnest by high level scientist panels or that they could already be going on as we speak, was denounced as the pathetic fantasies of global conspiracy theorists gone crazy! But now and as Copenhaguen went down the drain, all of a sudden we see the emergence of a Global Climate Crisis Management Team, ready to 'geo-engineer' us out of the mess.

Let's take a closer look at the proposed 'innovative' techniques to deflect solar radiation, especially as they've already been put into operation for quite some time. Since years, former German Greenpeace activist Werner Altnickel, who obtained the German and European Solar Prize distinctions for his alternative solar energy projects implemented successfully in his hometown, Oldenburg, has referred to the already ongoing spraying of the stratosphere with sulfate or other materials as described in the Climate Response Fund's working agenda, in terms of a chemical crime committed right above our heads, clearly visible to the public in form of the so called Chemtrails and documented in thousands of videos and photos posted on thousands of websites on the World Wide Web. (2) Altnickel warns that spraying the stratosphere with chemicals and metals (polymers, fibers, cadmium, barium, aluminium, titanium, mercury, lead (3)) is not only a highly questionable technological attempt to contain and mitigate climate change effects, but also a means to manipulate the weather and to create inductive fields, of special interest for military purposes such as enhancement or interruption of communication technologies. The spraying has taken place ever since the beginning of the nineties, with intense and widerange Chemtrail spraying over North America and most of the Western European countries. Altnickel suspects that the US's retreat from the Kyoto Treaty under George W. Bush is in the first place due to the assumption that it is 'cheaper' for governments to spray the skies and more profitable for the companies that provide the logistics, technology and substances being sprayed, than implementing and actually sticking to regulations that effectively protect the environment. The environmental contamination as a result of the massive injection of chemicals and metals into the atmosphere and the subsequent dangers to public health by exposure to hazardous elements stand in stark contrast to the proposed 'mitigation of climate change effects'. For Altnickel, the only peaceful way that can lead to popular resistance against these contaminating and highly dangerous practices is making people aware of what is happening, furthering public knowledge and understanding of these phenomena with the help of the new communications technologies.

It is worth to note that among the chief Science Advisors of the Climate Response Fund, host of the Asilomar International Conference on Climate Intervention Technologies, are Edward A. Frieman, Research Professor, Institute of Geophysics and Planetary Physics, University California, San Diego and Senior Vice President of Science and Technology at the Science Applications International Corporation (SAIC). (4) To our Venezuelan readers, Science Applications International Corporation is notoriously known and remembered as the Corporation which, by means of its subsidiary INTESA, owned and

managed the technological and electronic components of Venezuelas State Oil Company, PDVSA, and which oversaw and conducted the electronic sabotage and shutdown of the industry's 'electronic brain' during the events of 2002-2003 that have come to be known as the management lockout and sabotage of Venezuela's industrial heart. According to a research undertaken by Donald L. Barlett and James B. Steele in March 2007, (5) SAIC is a private company, one of the main government contractors in the US, with a workforce of 44000 people and a true record of 9000 active individual government contracts with annual revenues between 8 and 12 billion dollars. The main product of the company is brainpower and expertise to guarantee 'national security':

"(...) SAIC is a body shop in the brain business. It sells human beings who have a particular expertise—expertise about weapons, about homeland security, about surveillance, about computer systems, about "information dominance" and "information warfare." If the C.I.A. needs an outside expert to quietly check whether its employees are using their computers for personal business, it calls on SAIC. If the Immigration and Naturalization Service needs new record-keeping software, it calls on SAIC. Indeed, SAIC is willing to provide expertise about almost anything at all, if there happens to be a government contract out there to pay for it—as there almost always is." (6)

Given the brief background sketched above with regard to the possible military applications of Solar Radiance Engineering, it is disturbing to think that the very Senior Vice President of Science and Technology at the Science Applications International Corporation (SAIC) is among the chief Science Advisors of the Climate Response Fund, which is hosting the Conference on Climate Intervention Technologies this week in Pacific Grove, California. The conference's commitment to take into consideration the social context of climate intervention, the international legal framework for climate intervention (ENMOD) as well as 'ethical principles' with regard to climate intervention technologies, does little to tranquilize the mind. And this is why the closing event of the conference will be a 'plenary discussion on climate change, public attitudes, the media, and insights on implications for public discourse on climate intervention / geoengineering', read a brainstorming effort to resolve the problem of how to spin-doctor the world public into accepting and approving the application of these messing-with-the-climate-disaster techniques.

The upcoming World People's Conference on Climate Change and the Rights of Mother Earth to be held in Cochabamba, Bolivia (7) from April 19th to 22nd, will definitely have to address the danger posed by this emerging 'Climate Change Management Lobby', which rather than fight the root causes of the problem seeks to mess with the disaster in multiple ways. The three basic postulates of the World People's Conference on Climate Change, that is, to determine and fight the structural causes of climate change, to live in harmony with nature and to recognize and establish the rights of Mother Earth, are fundamental pillars in what can be considered the only viable way to effectively respond to the threats to human survival. Recognizing that climate change is "a product of a model of life and development under the capitalist system that is premised on the supremacy of human beings over nature", that it is necessary to "challenge the current system based on consumption, waste and the marketing of all aspects of life and nature", and thus demanding that the rights of Mother Earth be recognized and defended, is imperative to planetary survival. Messing around with the climate disaster and exploiting it for the sake of making profit from new climate intervention technologies and techniques, surely will pave the road to hell. The World People's Conference on Climate Change must stand up against climate intervention technologies, geoengineering and global environmental warfare.



(Video-Clip 2 de 11)

(Video-Clip 3 de 11)

...

Notes

- (1) http://climateresponsefund.org/index.php? option=com_content&view=article&id=137&Itemid=81 (2) http://www.youtube.com/watch?v=czde8N6zu0U(3) http://www.chemtrails-info.de/chemtrails/chemikalien.htm
- (4) http://climateresponsefund.org/index.php? option=com_content&view=article&id=51<emid=60
- (5) http://www.vanityfair.com/politics/features/2007/03/spyagency200703
- (6) Ibidem
- (7) http://pwccc.wordpress.com/

Posted by Jutta Schmitt at 10:37 PM

11/20/09

Alan Woods: No light bulb will shine, no wheel will move, without the kind permission of the workers of this world.

By Jutta Schmitt

Alan Woods held a meeting with workers and students last night (November 19) in the Faculty of Medicine at the University of The Andes in Merida, to talk about the systemic crisis of capitalism on a world wide scale. Alan observed, that ironically and as the world's ruling classes are celebrating 20 years of the fall of the Berlin Wall and the demise of the Soviet Union, we are witnessing the renaissance of the ideas of scientific socialism as a historic necessity, and are experiencing concrete efforts to establish a socialist alternative to capitalist society here in Latin America, especially in Venezuela, Ecuador and Bolivia, reason for which these countries are being targeted for "regime change".

Given this context, Alan spoke about the urgent necessity for the working people to organise themselves in order to defend their class interests and exercise true popular power. He insisted that more than anything else, even than the external threat coming from the installation of seven US military bases in Colombia, the biggest menace for the fate and future of the Bolivarian Revolution comes from within, from what he calls the Fifth Column which operates from within the government and the State apparatus.

It is against this Fifth Column that the fight has to be directed in the first place, by means of the systematic, disciplined and solidaric self-

organization of the working people who are the true forgers of socialism and who have to take consciousness of the invincible power they hold, not only in Venezuela but on a world scale. No light bulb will shine, no wheel will move, without the kind permission of the workers of this world, Alan reminded the audience. Thus, armed with class consciousness and organization, the Venezuelan working people have to take up the fight against the internal adversary, whilst the external threat to the Bolivarian Revolution has to be confronted by setting up armed people's militias.

The meeting had been organized by Eduardo Molina, Leonardo Badell, Ali Quero, Luis Regalado, Edwin Aguirre, Rafael Díaz and other members of the Marxist Revolutionary Current (CMR) of Mérida, was well attended and Alan's comments and suggestions were received with enthusiastic applause. The debate in the aftermath of Alan's speech gave way to an immediate initiative for effective organization among workers and students of the University of The Andes. Gerardo Sosa, general secretary of the University of The Andes Workers' Trade Union (SOULA), asked Alan to serve as a personal contact for international solidarity with similar organizations in Great Britain and Europe and thanked him for his inspirational speech.



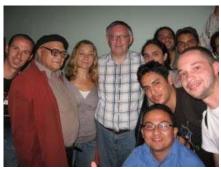
Alan speaking to workers and students



Audience listening to Alan's suggestions



Prof. Franz J. T. Lee among the audience



Alan, Jutta, Franz, Eduardo, Leo, Edwin and other members of the CMR-Mérida

Posted by Jutta Schmitt at 2:17 PM

9/14/09

International Financial Crisis and End of the Dollar Hegemony: United States versus ALBA

International Financial Crisis and

End of the Dollar Hegemony: United States versus ALBA

By: Jutta Schmitt

The truth now is: "He who prints the money makes the rules"-- at least for the time being. (...) The goals are (...): compel foreign countries to produce and subsidize the country with military superiority and control over the monetary printing presses.

- Ron Paul

In November last year, at the third extraordinary Summit of Heads of State and Government of the Bolivarian Alternative for the Peoples of Our America (ALBA) - Peoples' Trade Agreement (TCP), the presidents came together with the intention to confront the crisis of the global capitalist system. Considering the volatility of the international financial system, the untenable situation of the capitalist model with its destructive logic, and the absence of proposals and categorical measures by the big global power centers in order to confront the crisis, the presidents of the ALBA member States shared the opinion that the international financial system cannot simply be re-founded but has to be replaced by a different one, based on solidarity, stability, ecological sustainability and social justice. The Heads of State concurred with each other in that the countries of our region, if their response to the crisis intends to be efficient, definitely have to break lose and protect themselves from the grip of transnational capital so as to be able to take a different direction that does not make them dependent on the eroded international economic and financial system, nor on the US dollar hegemony, artificially maintained and literally imposed by force. To this effect, they agreed on creating a Latin American monetary zone that would, in its first phase, comprise the ALBA member States and it was further detailed that the monetary zone would count with a Chamber for the Compensation of Payments and a Stabilization and Reserve Fund, financed by the contributions of its member States. What concerns the economic policies of the future Latin American monetary and economic zone, the Heads of State agreed on the implementation of an expansive policy of demand stimulation, Keynesian in nature, promoting investments to further the development of complementary economic activities. (1)

Furthermore, the presidents agreed that the Latin American monetary zone would issue its own currency, the 'Unified System of Regional Compensation' or Sucre, in order to gain independence from the international financial markets and to break with the eternal dependency on the US Dollar as the main currency for trade and financial transactions, prevalent up to now in the trade

relations between our Latin American countries.(2) The financial operations with the new currency are expected to begin next year, and there is trust that the ALBA member States can count on this instrument from the very 1st of January 2010 on.(3) Therewith, an extremely important step will be taken on the road to the necessary dismantlement of the present international economic and financial system which remains characterized by the hegemony of the US Dollar, enabling the United States to import goods and services from all over the world in exchange of a printed piece of green paper which is practically worthless.

The fact that the dollar today has no other real value than the value of the paper its printed on, makes the continuity of its world hegemony a matter of life and death for the United States of America. In a condensed overview of the history of the rise and fall of the US dollar, it is pertinent to remind the reader that after the Second World War the North American economy was the most powerful and solid of the entire world. It had enormous capacities of exportation and credit, which allowed it to finance the reconstruction of Western Europe through the famous Marshall Plan, in view of fostering a future European market to absorb US exports and investments, as well as containing the possible influence of the Soviet Union in Western Europe. The US Dollar transformed itself into the world's unchallenged, leading reserve currency, within the framework of the Bretton Woods international monetary system under the gold-exchange-standard. The Dollar figured as the anchor or reserve currency, convertible in gold, and fixed exchange rates were established between the different international currencies.

However, the growing trade deficit of the United States, combined with an inflationary monetary policy, especially during the Vietnam War, lead to the collapse of the Dollar's convertibility in gold, which ended with its unilateral suspension by the Nixon administration in 1973. Therewith, the original Bretton Woods system had collapsed and the dollar suffered a sensitive decline as international reserve currency, although it did not really get challenged by other currencies at that moment, given the absence of a sufficiently strong competitor who could have occupied this position. The breakdown of the Bretton Woods system lead to the devaluation of the dollar and thus caused a decrease of revenues from oil for the OPEC countries, as oil was priced in dollars only. This fact, in addition to the 1973 Jom Kippur war in the Middle East, lead to the rise of oil prices and the oil crisis of 1973/74, which, in turn, generated the phenomenon known as the 'recycling of petro-dollars' that ended up in strengthening once more the position of the US dollar. In the absence of an alternative international reserve currency or the existence of a petrocurrency basket, the dollar got 'anchored' to oil in a kind of 'oil-standard', which enabled it to perpetuate itself, in spite of the enormous and growing balance of payments deficit of the US, as the primary international reserve currency and the only petro-currency, practically until our days. This panorama only had begun to change with the rise, at the beginning of the new millennium, of a strongly competing international reserve currency, the euro, and the displacement of the world economic center from North America to Europe and Asia. Today, with the collapse of the international financial system and the generalized capitalist crisis, the panorama looks troubling for the US dollar.

Until now, two main factors have helped sustain the privileged position of the dollar in the world: Firstly, the capital flows towards the United States as a result of the re-investment, in the United States, of the commercial surpluses obtained by nations and investors through their trade with the US. Secondly, the exclusive pricing, on a world wide scale, of oil transactions in US dollars, being this factor of vital importance to the United States for guaranteeing the perpetuation of their currency as the leading and indispensable international reserve currency. This allows the US to continue to encumber itself with debts denominated in their own currency, for which the US holds the exclusive printing monopoly. This means that the Federal Reserve has printed and continues to print dollars in the quantity and at the time it deems necessary, practically without restrictions, apart from the capacity and will of others to absorb them on a global scale, and the inflationary pressure generated by this on the domestic as well as international

level. As if this were not enough, the immense capital flows towards the United States from abroad not only have financed its trade and balance of payments deficits, but, and perversely so, also the costs of its military spending which are the highest of the planet. This is how, on the one hand and given the astronomical costs of its military spending, US military supremacy would come down like a house of cards if the dollar would lose its role as the world's leading reserve and petro-currency; and on the other hand, it is the same US military supremacy by virtue of which the United States have been able to defend, in a 'preemptive' manner, their currency and its privileged position in the world on which the whole deficit-existence of the United States of America has comfortably rested until now.

In the words of US congressman, Ron Paul:

"Ironically, dollar superiority depends on our strong military, and our strong military depends on the dollar. As long as foreign recipients take our dollars for real goods and are willing to finance our extravagant consumption and militarism, the status quo will continue regardless of how huge our foreign debt and current account deficit become." (4)

The price that a part of the world had to pay so that this perverse system would maintain itself intact, has expressed itself in pressures, coercion, threats, aggression wars, military coups and destabilizing operations, especially in the cases of those countries which, in one way or the other, have tried to establish another kind of financial framework which could have led, eventually, to the demise of the dollar hegemony. Remember the case of Iraq with the decision of Saddam Hussein, in November of the year 2000, to shift Irag's international reserves from the dollar to the euro and to price the sale of Iraqi oil in euros; situation which was immediately reverted by the North American invaders once Iraq had been attacked and occupied in 2003. There is the case of the continuous threats against the Islamic Republic of Iran, a country which in the year 2002 began to shift a big part of its international currency reserves from dollars to euros and which launched the project of an Iranian Oil Bourse to be set up on the island of Kish, which would price the sale of Iranian oil in euros and other currencies with exception of the dollar. The project was postponed various times for unknown reasons until the Iranian Oil Bourse finally opened its operations in February last year.(5) And then, there is the notorious case of our Bolivarian Republic of Venezuela, victim of a military coup in the year 2002 and since then, of continuous destabilization operations which point to an eventual direct military intervention by the US Armed Forces, from Colombian territory; not only because of the appetite the government of the United States has for the natural and energy resources of Venezuela and the region, but also because president Hugo Chávez has pronounced himself in the past in favour of the pricing of Venezuelan oil in euros and other currencies, and also has traded certain amounts of Venezuelan oil for its respective equivalent in goods and services with other countries of the region, thus avoiding the use of the US dollar in inter-regional trade transactions. Russia and China, which holds the world's largest dollar reserves, have long considered that the dollar does not fulfill a meaningful role as the leading reserve currency and have proposed, at the last summit of the G-8 in July this year, that a new, supra-national unitary currency be implemented world-wide, based on a mixture of regional reserve currencies and considered to be indispensable to overcome the abysmal crisis of the international financial system.

The price that ultimately had to be payed for the artificial maintenance of the dollar hegemony on a global scale, has been the very collapse of the international financial system, payed, as always and naturally, by the workers of this world, who do not only see the future of the present generation of workers compromised, but that of many generations to come. Even the United Nations seem to have woken up, given that the recently published annual report of the United Nations Conference for Trade and Development (UNCTAD) of the year 2009, suggests the replacement of the US dollar by a new, leading world currency. (6) And while a chorus of ever stronger voices is beginning to be heard, claiming for a new international financial order, our ALBA member countries, confident in their own strength, will and potentiality, are taking the first concrete steps in order to not only detach themselves from the dollar hegemony but to establish the parameters of a new kind of mutually

beneficial and complementary trade relations. It is in this context that we can better understand why Latin America, at this moment and apart from its natural and energy resources being coveted by the global power centers, adopts special importance for the United States. A regional alliance like ALBA, with its own currency for trade and financial transactions, constitutes doubtlessly another nail in the coffin of dollar hegemony. This is at least one of the reasons for which, in the near future, the government of the United States will be pointing its guns against us, from Colombian territory.

Notes

- (1) http://www.alternativabolivariana.org/modules.php? name=News&file=article&sid=3730
- (2) ibidem.
- (3) http://www.alternativabolivariana.org/modules.php?name=News&file=article&sid=5107
- (4) Hon. Ron Paul of Texas Before the U.S. House of Representatives, February 15, 2006;

http://www.house.gov/paul/congrec/congrec2006/cr021506.htm

- (5) Oil Bourse Opens in Kish; http://english.farsnews.com/newstext.php?nn=8611290655
- (6) http://www.unctad.org/Templates/Webflyer.asp?intltemID=1397&docID=11867

Posted by Jutta Schmitt at 7:24 PM

9/4/09

Preparing the ground for military aggression against Venezuela and Latin America: The Big Lie Strategy in operation

Preparing the ground for military aggression against Venezuela and Latin America: The Big Lie Strategy in operation

By Jutta Schmitt

All men can see these tactics whereby I conquer, but what none can see is the strategy out of which victory is evolved.

Sun Tzu

It is surprising and dismaying that the world's only superpower does not have a unified political-military strategy and a multidimensional inter-agency organizational structure to confront Chavez's challenge. It is time to make substantive changes to deal better with irregular contemporary conflict.

Max G. Manwaring

In a previous article we showed the relation that exists between the US Defense Department's most recent war doctrines and the 'Theory of the New Wars', an ideological construction originating from the realm of European academia developed at the beginning of the new millennium, which is nothing else but the 'moral' justification of the aggression wars and countless interferences all over the world of the European and North American ruling classes, in pursuit of their respective geostrategic interests and global expansion. All the military doctrines, security strategies and political ideologies emanating from the global power centers have a common denominator: they are fully inscribed in the justification and defense of an economic, political and social order that is unsustainable and unjustifiable and the continuance of which, over time, has turned into a human security and survival problem on a planetary scale: capitalism. In order to justify the unjustifiable, we see the recycling and massive dissemination of myths that are profoundly rooted in the minds of millions of people who have been victims, since centuries, of mind control which adopts the most variegated forms. The main message that has been transmitted through these myths,

especially in the past two decades, is to equate capitalism with the highest possible degree of human civilization, rejecting any search for an alternative as 'obsolete', 'anachronistic' and 'pre-modern'.

Who wants to break away from the established parameters and dares to take different ways than those prescribed by capitalist globalization has to confront an avalanche of obstacles, threats, covert and overt interventions as well as campaigns of defamation and ridicule. Any country or group of countries that does not stick to the rules and interferes with the interests of the global power centers, will be subjected to destabilization operations and is then declared a 'failed State' or 'crisis region' that merits military invasion in the name of the 'security' of the 'international democratic community' (the West).

Given this background it is troublesome to see how an encirclement is closing down on Venezuela and also on the countries that constitute the Bolivarian Alliance for the Peoples of Our America (ALBA), a proposal for Latin American integration which does not respond to the interests of big international capital. We are witnessing at this moment how the first step of an escalation is being executed that may well lead to an eventual military confrontation between the US-Colombian armed forces and those of the Bolivarian Republic of Venezuela, as well as other countries of our region. It is sufficient to take a look at the strategic locations of the seven North American military bases that will be set up shortly on Colombian territory and at the full spectrum of marine, air force, army and special forces components which will operate from there, so as to realize that the projection of US military force from Colombia exceeds by far the supposed 'war against drugs' and clearly points towards control and vigilance of the whole of South America. Given that Colombia shamefully and literally is transforming itself into a US aircraft carrier for operations in Latin America, within short notice we will directly share boundaries with a nation the governments of which we can qualify, without hesitation, as the most interventionist and criminal of the world. (In the words of George H.W. Bush: If the North American people knew what we have done, they would string us up from the lamp posts.) The reasons for the deployment of US military forces on Colombian territory constitute a kind of layered rings of lies. The 'official' reason, the 'war against drugs', makes for the necessary background from which the destabilization operations against Venezuela and the ALBA countries will be staged, whereas the unofficial reason is expressed in the US military's 'strategic studies', in itself a set of clever distorsions to justify the one and only REAL reason: the open military defense of North American interests and of the continuity of the rules of the game of globalization in the region.

In one of these strategic studies concerning US security and defense matters in Latin America, entitled: 'Latin America's New Security Reality: Irregular Assymetric Conflict and Hugo Chávez'(1), Max G. Manwaring, professor for Military Strategy at the U.S. Army War College, presents president Chávez of Venezuela as an individual 'possessed' by Simon Bolívar's dream, pushing forward an agenda of open confrontation with the objective to conquer revolutionary power in the whole region, reason for which he is considered to be a national security threat to North America. The writing, published in August 2007, is a follow-up and deepening of an earlier study by the same author from the year 2005, entitled: Venezuela's Hugo Chavez, Bolivarian Socialism, and Asymmetric Warfare, made public in Venezuela at the time by Eva Golinger.(2) The reading is sobering and gives us an idea of what will expect us if we do not prepare a timely response that goes beyond some mere declarations of protest on paper.

In his second writing about the alleged threat posed by Chávez, Manwaring, in line with the Theory of the New Wars and as if he wanted to discard from the beginning any doubts about the peaceful and defensive character of the United States of America, introduces his study with the categorical assertion that "war no longer exists".(3) Precising this assertion and citing the British military strategist General Rupert Smith from his writing: 'The Utility of Force: The Art of War in the Modern World', the author tells us that war as a confrontation between Nation States conceived of as a massive military event which decides over international disputes, has disappeared from the scene and has been replaced by 'wars among peoples' that involve a kind of

combatants who are not necessarily soldiers or armies. (4)

Going into the detailed description of what he calls the 'hard facts' of this 'new paradigm of war', Manwaring points out that today's' combatants, rather than armies, tend to be "small groups of armed soldiers who are not necessarily uniformed, not necessarily all male but also female, and not necessarily all adults but also children."(5) Implicit in this statement lies a kind of 'technical-tactical' justification for the indiscriminate assassination of civilians as effectively has happened in the first two aggression wars of the 21st Century, undertaken by the government of the United States of America against Afghanistan and Irag, in which civilians have been and continue to be massacred indiscriminately, with total impunity and on a large scale in a manner that is reminiscent of an expedition of collective punishment. The second 'hard fact' of this new paradigm according to Manwaring/Smith postulates that these small groups of combatants "tend to be interspersed among ordinary people and have no permanent locations and no identity to differentiate them clearly from the rest of a given civil population". (6) Implicit in this second 'hard fact' lies the technicaltactical justification of the deliberate and indiscriminate bombing of civilian infrastructure like schools, hospitals, water reservoirs, electricity plants, and even centers of religious gatherings and densely populated poor quarters, as has effectively happened in the same aggression wars we just mentioned.

In addition, the author points out that contemporary conflict is being conducted on four interrelated levels, in a hierarchic top-down structure from the political, strategic, operational to the tactical level, what seems at first sight no different from the classical definition of war by Von Clausewitz according to which war is the continuation of politics by other means. However, and according to Manwaring/Smith, "contemporary conflict is now lengthy and evolves through two or three or more noncoercive organizational stages before serious coercion and confrontation come into play", being the military operations "only one of the many instruments of power employed by the combatants" (7). To "evolve through two or three or more noncoercive organizational stages" before entering direct confrontation could be translated, in the language of the now extinct international law, as a crime against peace, as is the planning, preparation and carrying out of an aggression war, such as the government of the United States has waged against Afghanistan and Iraq under the pretext of the 'war against terrorism', bidding farewell to international law and laying down the de-facto basis for the club-law or "New Wars" of the 21st Century. Certainly and in our latitudes, the recent coup in Honduras, followed by the agreement of the Colombian and North American governments on facilitating the use of seven military bases for the US on Colombian territory, in addition to the uncountable acts of open provocation against the governments of Bolivia, Ecuador and Venezuela in the past months and years, give the impression that we are witnessing "two or three or more noncoercive organizational stages" before the government of the United States, in alliance with the Colombian ruling class and other ruling elites in the region that may offer themselves for the purpose, passes on to direct military confrontation with one or more of our Latin American countries.

Then, Manwaring proceeds to point out the 'transnational character' of modern conflict in which combatants hide in border regions and other countries' territories from where they stage their operations (which turns out to be quite a convenient 'hard fact' if, from one of the global power centers like the United States or Europe, one plays the card of destabilization and intervention of a nation or region). The author concludes the review of the essential elements of the new paradigm of war with the observation that the major military and nonmilitary battles in modern conflict take place among the people and if reported, become media events that may or may not reflect the reality on the ground. Here, of course, one cannot but think of the dictatorship of the international media that works hand in hand with the US militaryindustrial complex and sells us information that serves their strategical objectives. Finally, the author emphasizes that all means employed in this kind of conflict are "intended to capture the imaginations of the people and the will of their leaders, thereby winning a trial of moral (not military) strength" and that "the struggle is total, in that it gives the winner absolute power to control or replace an entire existing

government or other symbol of power". (8) Apart from the concept and practice of 'regime change' pushed forward by the government of the United States where it deems it necessary, and its battle to "win hearts and minds", what comes to mind here is the concept and practice of the 'de-territorialization' of war, which, according to the Theory of the New Wars and its postulate of 'military humanism', bestows on the 'civilized nations' (United States and Europe) not only the self-proclaimed 'right', but even the obligation to intervene in conflict zones 'for the sake of their populations' and 'in the name of human rights', concept that goes hand in hand with that of a 'limited sovereignty' and of 'military export of stability'.

After enumerating the 'hard facts' we just mentioned and commented, as essential characteristics of the new paradigm of war according to a writing of British general Rupert Smith, Manwaring, in a sudden and grotesque twist, ascribes these to president Hugo Chávez as if he were the intellectual author of this paradigm, besides other doctrines of war:

"These are the principal characteristics of what President Hugo Chavez of Venezuela now calls "4th Generation War" (4GW), "Asymmetric War," "Guerra de todo el pueblo ("War of all the People," "People's War," or "War Among Peoples"). President Chavez asserts that this type of conflict has virtually unlimited possibilities for a "Super Insurgency" against the United States in the 21st century. It appears that Chavez's revolutionary (Bolivarian) ideas are developing and maturing, and that he and Venezuela, at a minimum, are developing the conceptual and physical capabilities to challenge the status quo in the Americas. This challenge is straightforward and is being translated into a constant, subtle, ambiguous struggle for power that is beginning to insinuate itself into political life in much of the Western Hemisphere." (9)

This maneuver clearly reveals the political-ideological, strategic-military background of the matrix of public opinion generated on a global scale with the complicity of the dictatorship of the international media, to justify an eventual aggression war against the Bolivarian Republic of Venezuela, matrix that has already been successfully tested in the case of Afghanistan and Iraq: To present the country or government who will be attacked as the aggressor, according to an old technique called Big Lie Strategy, a term coined by Adolf Hitler in his autobiography, "Mein Kampf" (1925). The term refers to a lie of such proportions that nobody ever would suspect that anyone could be so imprudent as to distort the truth in such an infamous manner:

"[...]in the big lie there is always a certain force of credibility; because the broad masses of a nation are always more easily corrupted in the deeper strata of their emotional nature than consciously or voluntarily; and thus in the primitive simplicity of their minds they more readily fall victims to the big lie than the small lie, since they themselves often tell small lies in little matters but would be ashamed to resort to large-scale falsehoods. It would never come into their heads to fabricate colossal untruths, and they would not believe that others could have the impudence to distort the truth so infamously. Even though the facts which prove this to be so may be brought clearly to their minds, they will still doubt and waver and will continue to think that there may be some other explanation. For the grossly impudent lie always leaves traces behind it, even after it has been nailed down, a fact which is known to all expert liars in this world and to all who conspire together in the art of lying." (10)

Considering the countless assaults against other governments and peoples of this world by the governments of the United States in the past and present, it is troublesome when a North American military strategist from the Strategic Studies Institute of the US Army War College asserts that president Chávez is "encouraging his Venezuelan and other followers to pursue a confrontational, populist, and nationalistic agenda" by means of implementing a "totalitarian democracy" (in reference to the direct, participatory and protagonist democracy or 'government of, by and for the people' as proposed by Lincoln), and accuses Chávez of wanting to destroy North American hegemony by means of conducting an irregular Fourth-Generation War "Super Insurgency". (11) Such an assertion announces bad things

to come.

We don't want to conclude our observations without mentioning some other pieces of lie and propaganda like that of Ray Walser, Heritage Foundation's political analyst for Latin America (12) who, in his "Four concerns about Venezuelan president Hugo Chávez", holds that the latter, first, provides material assistance and sanctuary to the FARC, second, allows individuals operating for Hezbollah to work under Venezuelan diplomatic cover, third, hinders anti-drug efforts in the region and fourth, denies democratic opportunity to the opposition and opposes democratic government, (13), lies that Walser recycles in his articles. Not to mention the notorious Otto Reich, who recently shot his ammunition from the pages of the Foreign Policy Magazine, in a master piece of distortion and bellicose propaganda, entitled: 'Chávez's Covert War: Obama needs to call Venezuela's president what he is: a terrorist and a drug-trafficker', and in which Reich details what the title promises: infamous falsehoods. In this piece of provocation, Reich portrays president Chávez as a coward who only points his guns at his own, defenseless citizens and who does not have the guts to fight openly in the international arena:

"Chávez has only ever pointed his guns at defenseless Venezuelan civilians. Bullies like him do not forewarn their intended victims. He does not fight openly, preferring to intervene covertly -- either directly or through his regional "anti-imperialist" alliance, the Bolivarian Alternative for the Americas (ALBA), a collection of the highest-decibel, lowest performing leaders in the region, from countries including Cuba, Bolivia, Nicaragua, Ecuador, and, until June, Honduras." (14)

This is what best illustrates the objective of this co-ordinated avalanche of propaganda and provocation that has been flowing from the pens of military strategists, political analysts, ex State officials, columnists and journalists, all inscribed in the Big Lie Strategy. It therefore is imperative for us to study, know and debate this kind of propaganda, its historical precedents, its current context, the mental configuration of its promoters and its effects on the population in order to counter it effectively.

Notes

- (1) Max G. Manwaring, Latin America's New Security Reality: Irregular Assymetric Conflict and Hugo Chávez, August 2007; http://www.strategicstudiesinstitute.army.mil/pubs/display.cfm?
- http://www.strategicstudiesinstitute.army.mil/pubs/display.cfm? PubID=808
- (2) Eva Golinger, El ejército de los Estados Unidos prepara doctrina para guerra asimétrica con Venezuela,
- http://www.aporrea.org/imprime/a18136.html.
- (3) Manwaring op.cit., pág. 1
- (4) ibidem
- (5) ibidem
- (6) ibidem
- (7) ibidem, pág. 2
- (8) ibidem
- (9) ibidem, pág. 3
- (10) Adolf Hitler, Mein Kampf, chapter 10, cited in:
- http://en.wikipedia.org/wiki/Big_Lie
- (11) Manwaring, op. cit., pág. 3
- (12) Washington's biggest and most influential think tank and sponsor of the notorious Project for a New American Century.
- (13) Ray Walser, Four Concerns about Venezuelan president Hugo Chávez, Heritage in Focus, video-clip, 21st of July, 2008,
- http://www.heritage.org/Research/LatinAmerica/wm2592.cfm
- (14) Otto Reich, Chávez's Covert War: Obama needs to call Venezuela's president what he is: a terrorist and a drug-trafficker. http://www.foreignpolicy.com/articles/2009/08/28/chavez_s_covert_war

Posted by Jutta Schmitt at 9:03 PM

<u>Home</u>

Older Posts

Subscribe to: Posts (Atom)

