

## **Electronic Weapons, Radio Frequency Radiation, Remote Manipulation of the Human Nervous System**

New World Order Weapon Ban. Open Letter to the European Commission

By <u>Mojmir Babacek</u> Global Research, April 13, 2017 Region: <u>Europe</u> Theme: <u>Law and Justice</u>, <u>Militarization and</u> <u>WMD</u>, <u>Science and Medicine</u>

## OPEN LETTER TO THE EUROPEAN COMMISSION

We are missing a legislation which would ban the purposeful remote manipulation of the human nervous system and organism including remote killing of people.

Secretariat-General

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In mid March 2016 the Polish defense minister Antoni Macierewicz visited the University of Father Tadeusz Rydzyk to participate in the discussion on problems of contemporary politics, armed conflicts and terrorism. One of the listeners asked him, whether Poland has got a strategy, how to solve illegal experiments with electromagnetic weapons on unwitting Polish citizens. Antoni Macieriwicz replied that his ministry is conducting an analysis on this subject and that he is going to establish a commission, which will investigate the complaints of Polish citizens.

(https://www.youtube.com/watch?v=YgVs4-m0INY#t=33

http://www.dziennikzachodni.pl/polska-i-swiat/a/minister-macierewicz-o-broni-elektromagnet ycznej-zdjecia-wideo-raport-juz-wkrotce,9741513/).

In this way the Polish minister of defense admitted that there exist electromagnetic weapons, capable to interfere with the functioning of human organism and that it may be used on Polish citizens.

The fact that the major European media did not report on this event, rose our suspicion that the European Union Member States are bound to keep those weapons secret and even bound not to legislate against their use. This our suspicion was confirmed by the Polish weekly NIE, when its journalists were asking the Polish Defense Ministry why it did not fulfill its promise and did not establish a commission which was supposed to investigate complaints of Polish citizens that they are exposed to electromagnetic attacks and the defense ministry replied that this topic is subjected to national security information connected with the defense of the nation (http://nie.com.pl/artykul-str-glowna-12/macierewicz-zdalnie-sterowany/#more-38883).

Evidently this sequence of events connects to the fact stated in the document Crowd Control Technologies, published in 2000 and initiated by the European Parliament, which says that the NATO Member states have accepted the American doctrine of non-lethal weapons, which includes "systems which can directly interact with the human nervous system"

(http://www.europarl.europa.eu/RegData/etudes/etudes/stoa/2000/168394/DG-4-STOA\_ET% 282000%29168394 EN%28PAR02%29.pdf).

Now it seems to be clear that the European Union Member States have in their arsenal a classified military technology, which can be used for electromagnetic attacks on people. Apparent classification of this issue explains as well your evasive replies to our previous letters on this subject.

Water makes up significant portion of the human body – 55 – 70%. Large portions of this water contain particles which have either accepted or lost an electron and therefore, they have either a positive or negative charge. Those particles may be atoms, molecules or clusters of atoms or molecules. They are called ions. Since liquids in the human body are full of those ions, they can be compared to electrolytes or liquids which conduct electrical current. The most important part in the activity of the human nervous system represent electrical currents, which are occurring as flows of those charged particles in the nerve fibres. While in electrical wires the electrical current is a flow of free electrons, in the human body and the human nervous system it is a flow of charged ions.

The sources of electrical currents in the nerve fibres are neuronal membranes. The electrical currents start to flow in the nervous fibres, as a result of a change of voltage between the inner and outer surface of neuronal membranes. This change of voltage, on the other hand, is principally caused by electrical currents in the electrolyte which is inside nerve fibres.

In 2014, Chinese scientists published the results of an experiment in which they searched for microwave conductivity of electrolyte solutions. In the introduction they stressed that their experiment "plays an important role in investigating the interaction between electromagnetic waves and biological tissues that have high water content and a significant concentration of ions". They used a solution of salt for their experiment. The chemical formula of salt is NaCl. It means it contains atoms of sodium and chloride. Ions of both of those atoms play an important role in the firing of nerve cells. The experiment proved that this electrolyte is conductive for microwaves up to 20 gigahertz frequency. For the solutions with higher contents of salt the conductivity of electrolytes was higher with microwaves than with direct current

(http://piers.org/piersproceedings/download.php?file=cGllcnMyMDE0R3Vhbmd6aG91fDJBMF 8wNjcwLnBkZnwxNDAzMTgwNDU1MDE=).

In other words, the microwaves produced electrical currents in electrolytes, which means that if microwaves penetrate into the electrolyte which is inside the nerve fibres, they will produce electrical currents in there.

The nervous system is controled by neurons called axons. Their membranes react to the

electrical currents in the electrolyte which fills their nerve fibres by producing electrical currents. This will then trigger the spreading of the nervous signal in the nervous system.

If a human being is supposed to feel something, do something or think about something, it is necessary that large quantities of neurons start firing at the same frequency. The chance for the effectiveness of the manipulation of the human nervous system with pulsed microwaves is secured by the fact that the variations of the activity of the human nervous system for various perceptions, reactions, emotions, actions and thoughts are expressed in different frequencies or sequels of frequencies. Walter J. Freeman, who studied for decades the electrical activity of the human brain simultaneously introducing multitudes of microelectrodes into different parts of the brain, wrote that in the brain "transmission occurs at some characteristic frequency, and... reception occurs in... sets tuned to that frequency".

Scientists experimenting with pulsed microwaves reported that electroencephalographic recordings of animal's brain activities got synchronized with the pulsing of microwaves transmitted into their brains

(http://www.mapcruzin.com/radiofrequency/henry\_lai1.htm).

So, if the electrolytes in the nerve fibres are reached by microwaves, which are pulsed in the nervous activity's frequencies, the membranes of axons which control the nervous system's activity and react to electrical voltage's changes by initiating nerve firing, will react to inflow-frequencies of electrical currents. These currents will be produced by frequencies in which microwaves will be pulsed. In this way, the electrolytes in the nervous tissue will function as antennas and the human nervous system will be controlled by pulsed microwaves, targeting the human body.

The American MCS America organisation, which fights against pollution, confirms this conclusion in its study on Electromagnetic Fields Sensitivity. The study states:

"The body can collect the signal and turn it into electric currents just like the antenna of a radio set or a cell phone. These currents are carried by ions... flowing through the living tissues and in the blood vessels (a system of tubes full of an electrically-conducting salty fluid that connect almost every part of the body) when these currents impinge on cell membranes, which are normally electrically charged, they try to vibrate in time with the current" <a href="http://mcs-america.org/index\_files/EHS.htm">http://mcs-america.org/index\_files/EHS.htm</a>

(let us note that a neuron is a cell as well). The study goes on stating:

"The mechanism of demodulation is controversial, but there is no doubt that it occurs. The best explanation is that the multitude of minute ion channels found in cell membranes act as electrically biased point contact diodes... these can rectify and demodulate the signal even at microwave frequencies... A cell phone signal, when demodulated in this way, generates a whole family of low frequency components, some of which are biologically-active and cause membrane leakage. One consequence of this leakage is to make the sensory cells of electrosensitive individuals give a whole range of false sensations".

The reason why the cell phone radiation produces false sensations in some individuals is that the information transfer in cell phone systems is carried out by low frequency microwave pulses which reach the electrolyte in electrosensitive individuals' nervous systems. Since the nervous activity takes place in low frequencies, it is triggered or incited by those pulses.

Published experiments dedicated to the effects of microwaves on the human nervous system used microwave frequencies which did not exceed much more than one Gigahertz, thus complying with the findings of Chinese scientists on the conductivity of electrolyte for microwaves. In his experiments, Ross Adey in the 1980's used the 450 Mhz frequency, pulsed at 16 Hz, thus causing calcium efflux from nerve cells which reduces human beings' ability to concentrate. The experiment was replicated many times with the same results.

(http://www.dtic.mil/dtic/tr/fulltext/u2/a242515.pdf),

Allen H. Frey – as early in the year 1961! – managed to transmit sound perceptions into the human brain by using pulsed frequencies ranging from 425 to 1310 Megahertz. People described the microwave sound as "buzz, clicking, hiss or knocking, depending on several transmitter parameters, i.e., pulse width and pulse repetition rate", in other words, on the frequency of pulses. When varying the transmitter parameters, Allen H. Frey was able to produce in human beings "the perception of severe buffeting of the head" or "pins and needles sensation"

(http://jap.physiology.org/content/17/4/689).

His experiment was replicated many times with the same results. It was, therefore, proved that it is possible to repeatedly produce the same delusions in the human brain, when microwaves are pulsed in frequencies which mimic the human brain's neuronal activity.

In 1975, Don R. Justesen, neuropsychologist and Director of Neuropsychology and Behavioral Radiology Research Laboratories with the Veterans Administration Medical Center, published in "The American Psychologist Journal" an experiment, where recordings of pronounced digits from one to ten were transmitted into the human brain via pulsed microwaves and where the subject of the experiment could hear and recognize the digits.

(https://docs.google.com/file/d/0B3V8FIUj7brsMzJhOTY4ZWItMGI5OC00MzkzLWJjMDQtMDM0 OGE1ZDFhOGFm/edit?authkey=CKnE554O&hl=en&pli=1).

This experiment proved not only feasibility of remote manipulation of the human nervous system but as well feasibility of manipulation of human mind.

When encoding human speech into pulsed microwaves – the procedure is similar to radio broadcasting (human speech only needs to be converted to pulsed microwaves) – it is possible to transmit either audible or inaudible (ultrasound) messages into the human brain. A human being cannot hear ultrasound messages, but the brain perceives them and a person's behaviour can be controlled and manipulated in this way. The density of electromagnetic energy needed to remotely control the activity of the human nervous system does not exceed the standards set by the European Union. Let's just remember that cellphone signals can penetrate into the human brain.

A skillful radioamateur is capable to produce a transmitter able to remotely control the activity of the human nervous system for criminal groups which could then endanger the mental and physical health of people in their surroundings. They could easily put drivers to sleep by pulsing microwaves into the sleep frequencies or with more sophisticated pulsing, they could stop a person's heart beat and make him or she die. It is known that Allen H. Frey produced heart attacks in frogs with pulsed microwaves.

At the same time a growing number of people worldwide complain that they are exposed to such harmful radiations, but do not have any means of defense against their use. Among the main symptoms, they claim to have, are burns on their bodies or burning sensations, pins and needles sensations, feelings of being stabbed or squashed, violent vomiting, cramps going as far as reaching temporary paralyses, remotely controlled movements of their body parts, breath shortness sometimes reaching heart arrest, nausea, voice-hearings and manipulations of their thoughts and emotions. They usually end up showing depression and suicidal tendencies. When complaining about the symptoms and claiming that they are caused by electromagnetic radiation, they are frequently sent to psychiatric hospitals, without any expert investigations of their complaints.

This makes plausible the idea that the military and government agencies operators of those weapons are practising their skills in the use of those weapons on unwitting citizens, to be able to use those acquired skills in possible future wars or to use them in the case of massive civil disobedience against citizens of their countries.

Since government agencies, and possibly organized crime, are capable to remotely manipulate the human nervous system and cause physical torture, mental confusion or death of people, without leaving any evidence of the committed crime, it is necessary to introduce a legislation, which would prosecute such activities. Part of the legislation should also be the prohibition of the use of those technologies for the state security agencies, because their possession of such technologies would be in sharp contradiction with the democratic constitutions of European Union Member States. We are willing to participate in the preparation of this legislation.

Any technology, which would produce in the human nervous system the flows of electric currents with the frequencies of its activity, can be used to control remotely the activity of the human brain and body. At the present time pulsed microwaves are the only technology known to be fit to produce this effect, but easily, with contemporary fast advances of the scientific research, especially in quantum physics, other technologies can be developed or already have been developed. Therefore, the legislation should ban as well the use of so far unknown or unpublished technologies which enable the remote manipulation of electrical currents in the human brain and body.

Because of the fact that at least the European NATO member states are apparently bound by an agreement to keep those weapons secret, it is evident, that the legislation we are proposing, can be enacted in the European Union Member states only if it is recommended to them by the European Commission and if the EU member states act together – or even if the principle of subsidiarity is bypassed and the legislation is passed directly by the European Parliament.

We still have confidence that you will not support the criminal use of electromagnetic or other energetic fields against the citizens of the European Union Member States and that you will recommend to the European Union Member States and to the European Parliament to enact legislations, which will protect the citizens of the European Union Member States against such attacks establish harsh sentences for the perpetrators of such attacks and which will create agencies specialized in the detection of attacks using the remote manipulation of the functioning of the human nervous system to produce symptoms of mental illness or to torture or kill people without leaving evidence of the committed crime.

We still believe as well that you are aware of the crisis of democracy created by the governments' secret possession of means enabling them to remotely manipulate the minds of their citizens. This is in frightening conflict with the constitutions of the European Union Member States.

We still hope that you will stick to the values of respect for human dignity, freedom and democracy embedded in the Treaty on European Union and will work for the ban of the use of technologies which make it possible to deprive people of their personal freedom and freedom of thought creating thus totalitarian regimes of a new type.

More scientific information on those weapons of mass destruction, much more dangerous than chemical or biological weapons, which are already subjected to international ban, readers may find in the book "Discovery of Mind Control and History of Psychotronic War" – electronic copy of the book can be ordered at the address <u>babacekbooks@gmail.com</u> for \$9.99

The petition to the European Parliament you can sign at the address below: <u>http://www.ipetitions.com/petition/ben-remote-attacks-on-the-human-nervous-system</u>

Signed by Mojmir Babacek, citizen of the Czech Republic, Chairman of The Citizen's Association for the Ban of Manipulation of Human Nervous System by Radiofrequency Radiation (Spolek za zákaz manipulace lidské nervové soustavy radiforekvenčním zářením) residing at the address.

Also signed by:

International Coalition Against Electronic Torture and Robotisation of Living Beings (ICATOR) Chairwoman: Melanie Vritschan

STOPEG Foundation – Stop Electronic Weapons and Gang Stalking – Netherlands Chairman: Peter Mooring

IGEF – Initiative Gegen Elektromagnetische Folter – Deutschland Chairman: Harald Brems

STOPZET – Stowarzyszenie, Stop Zorganizowanym Elektronicznym Torturom – Poland Chairwoman: Zofia Filipiak

ADVHER – Association de Défense des Victimes de Harcèlement Electromagnétique et en Réseau – France https://rudy2.wordpress.com/

ACOFOINMENEF Associazione contro ogni forma di controllo ed interferenza mentale e neurofisiologica – Italia Chairman: Paolo Dorigo

European Coalition against Covert Harassment Legal advisor: Henning Witte Globalthaeb – Great Britain Chairman: David Bromhall

LESAT – London End Stalking Action Group – Great Britain Chairman: Paolo Fiora, e-mail

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