

5G Space Appeal Is Ready for Delivery; SpaceX Plans 30,000 More Satellites

By [International Appeal to Stop 5G on Earth and in Space](#)

Global Research, November 07, 2019

International Appeal to Stop 5G on Earth
and in Space 6 November 2019

Theme: [Environment](#), [Police State & Civil Rights](#), [Science and Medicine](#)

Many people have requested that the Appeal should still remain open for signatures. Therefore, both the [individual signature form](#) and the [organization signature form](#) will remain on the Appeal's website even after the initial delivery of the Appeal to the world's governments.

Within the next few days, I will be directly contacting everyone who has volunteered to deliver the Appeal in person to their governments.

SpaceX Has Applied for 30,000 More Satellites

The emergency in the sky just became even more terrifying: on October 7, 2019, the International Telecommunication Union posted new applications by SpaceX for 30,000 more satellites, in addition to the 12,000 that have already been approved, for a planned total of 42,000 5G satellites in low and very low orbit in the Earth's ionosphere.

SpaceX has also announced a speeded up schedule of launches: it plans to launch as many as 240 more satellites by the end of 2019 and as many as 1,440 satellites during 2020, i.e. 120 satellites per month. Beginning in 2021 Space X expects to be able to launch 400 satellites at a time, or 4,800 satellites per year, on its Super Heavy rocket, now under development. SpaceX now states that it intends to begin providing 5G from space to most of the world's population some time in the second half of 2020.

The initial satellites will be distributed in 72 orbital planes, inclined at 53 degrees to the equator. This means that when service begins in 2020 from about 1,000 satellites, their signals (and radiation) will reach all populated places on Earth except Alaska, northern Canada, far northern Europe, most of Russia, and Tierra del Fuego.

But the greatest damage the satellites will do, which could end life on Earth when they go into service next year, comes from their location in the most vulnerable part of the Earth's environment: the ionosphere. The ionosphere is a layer of atmosphere that begins at an altitude of about 50 miles above our heads. It is charged to an average of 300,000 volts at all times and it provides the power for the global electrical circuit. The global electrical circuit provides the energy for all living things: it is why we are alive, and it is the source of all health and healing. All doctors of oriental medicine know this, except they call that energy "qi" or "chi." It flows between sky and Earth and it circulates through our meridians and gives us life. It is electricity. You cannot contaminate the global electrical circuit with millions of pulsed, modulated radio signals without destroying all life.

When the 66 satellites of the Iridium Corporation began providing cell phone service on Wednesday, September 23, 1998, people all over this planet reported headaches, dizziness, nausea, insomnia, nosebleeds, heart palpitations, asthma attacks, and ringing in the ears that began that morning. One person I spoke with said it felt like a knife went through the back of her head early Wednesday morning. Another had stabbing pains in the chest. Birds were not out flying, not even sparrows. Hawks were not out hunting. Thousands of homing pigeons lost their way. The death rate in the United States rose by four to five percent, immediately, and for the next two weeks.

That is what 66 satellites did. What will 41,000, or even 1,000, much more powerful satellites do? The beams from each SpaceX satellite will be about one thousand times as powerful as the beams from each Iridium satellite. We cannot afford to find out what they will do. This needs massive protests, all over this planet. It must not happen. Please contact me if you want to help.

Planned Global Day of Protest

A 5G Global Protest Day is being planned for Saturday, January 25, 2020. In the days leading up to the global event, beginning January 12, various activities are being planned in many nations to raise public awareness about 5G and attract media attention. For example, it has been proposed that the [International Appeal to Stop 5G on Earth and in Space](#) should be read at the United Nations, in public, with the media present. It has been proposed by activists in Brussels that there should be an International 5G Moratorium Conference held in Brussels. Brussels should be the host of this conference because Brussels, since March 31, 2019, has stood up for the people and for the Earth and has refused 5G.

To organize such a conference, and such a global day of protest, and to mount a media campaign, will require people, and skills, and funds. All donations are tax deductible for US residents.* The money will be used where most needed.

*

Note to readers: please click the share buttons above or below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

Featured image is from End of the American Dream

The original source of this article is International Appeal to Stop 5G on Earth and in Space
Copyright © [International Appeal to Stop 5G on Earth and in Space](#), International Appeal to Stop 5G on Earth and in Space, 2019

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [International Appeal to Stop 5G on Earth and in Space](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca