Društvo za duhovno prenovo - S33
Cesta v Mestni log 68
1000 Ljubljana, Slovenija

Ljubljana, Slovenia, 21 October 2026

U.S. Department of Health and Human Services
Office of the Assistant Secretary for Health
Docket HHS-OASH-2026-0397
Request for Information on Electromagnetic Fields, Radiofrequency Radiation and Wireless Radiation Exposure

Comment of Society S33, Slovenia: the missing variables in exposure assessment are location and shape

Dear Sir or Madam,

We are a non-profit association from Slovenia. We have no commercial interest in this docket. We do not sell, licence or manufacture shielding products, neutralising devices or any other equipment. We respond to the question the Department has raised about research gaps.

1. The gap we wish to report

Every exposure standard we are aware of describes the source. Power density, specific absorption rate, frequency, modulation, distance and duration all characterise the emitter and its physical output. No standard describes the place at which the emitter and the person are situated, or the shape of the device, of the building and of the objects around them.

Our measurements indicate that the same device, at the same power and the same distance, does not have the same effect on the human biological system at two different locations. The difference we find is not in the power of the device. It is in the location and in the shape.

If that is so, it has a direct consequence for the body of research the Department is now reviewing. Two uncontrolled variables that differ between laboratories, between homes and between classrooms would produce exactly what this field has produced for three decades, namely studies that do not replicate and a literature that does not converge. We submit this as an explanation that can be tested.

2. What we measure

Our association has been working for more than twenty years with the new Slovenian BIO technology AI S-ALPHA (AI stands for artificial intelligence), which rests on 36 years of research in Slovenia. Its central finding is that every location is dominated either by harmful Beta death rays of the seventh dimension, which we designate Portal D7 and which are in the vast majority, or by Alpha life rays, which we designate Portal D13. A person who sleeps or works for a prolonged period at a location dominated by Portal D7 has their BIO system weakened.

We measure this with a measuring system for multidimensional space. We state plainly that this is not an electromagnetic quantity and cannot be detected with RF or EMF instruments. That is precisely why the factor is absent from the literature. Among the 28 BIO parameters we measure for each person, one (BI25) shows the effect of technical radiation, pesticides and poisons. Our terminology is set out at https://www.ati-e-import.si/terminologija/101007_terminologija_bf.html.

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The second factor is shape. Any object placed in these rays, or carried through them, transforms them, and the result depends on its shape, not on its material. Harmful shapes include the cone, the cross, the cylinder, the sphere, the cube, the three- and four-sided pyramid, sharp points and most roofing. Healing shapes include the six- and eight-sided pyramid and sinusoidal forms. This applies to buildings, to the objects in a room and to devices. The contents of mobile phones are extremely harmful, and for some of them the shape is harmful as well. A phone carried on the body crosses the rays all the time.

That shape acts regardless of material is not our finding alone. French researchers studied it from the 1930s onward, from Léon Chaumery and André de Bélizal to the physicist Jacques Ravatin, and concluded that these effects are not any of the known electromagnetic radiations. A summary is at https://www.drustvo-s33.org/raziskovalci/261003_sevanje_oblik.html.

High-voltage power line pylons are a clear example. Most of them have the shape of a three- or four-sided pyramid, which according to our measurements is among the most harmful shapes in the landscape, and they often stand on strong Beta rays. Studies near power lines measure the electromagnetic field, but not the shape of the pylons or the location on which they stand. The association between living near power lines and childhood leukaemia, on which the International Agency for Research on Cancer based its classification of extremely low frequency magnetic fields as possibly carcinogenic, has never been explained by a mechanism. The shape of the pylons and their location are, in our view, the missing part of that explanation. French researchers of shape radiation reported that high-voltage lines radiate over a distance of 150 to 500 metres. In one of our recorded measurements, the BIO-cybernetic transformation next to a power line was at the most harmful level, and after the BIO-cybernetic remediation of the area it became beneficial. This transformation takes place in multidimensional space, so it is measured with our measuring system and not with electromagnetic instruments.

3. What we can change, and what we offer

A location can be arranged BIO-cybernetically, which means that the Beta rays are switched off and the Alpha rays activated. For the purpose of this docket the important feature is procedural: the intervention can be performed remotely. Nothing is installed, nothing is attached to any device, nothing enters the room, and no physical access is required.

Devices, including mobile phones, can also be cleansed BIO-cybernetically. Until a device has been cleansed, it affects the person who uses it. A cleansed product can be given a BIO-cybernetic certificate (BK certificate).

Vehicles are another example. According to our findings, people deteriorate in any vehicle that has not been given a BK certificate. Electric cars are especially dangerous because of their batteries, and they urgently need to be cleansed BIO-cybernetically.

Because the intervention can be performed remotely, a rigorous trial is unusually easy to design. How a trial is set up depends on the question being studied and is a matter of agreement. One possible design is the following.

The Department or an institution of its choosing selects the locations, for example bedrooms, classrooms or workplaces, and selects the endpoints it considers relevant. Baseline measurements are taken with its own instruments and its own protocol. We then perform the arrangement on a subset of those locations. Because the intervention leaves no trace at the location, neither the occupants nor the investigators who take the measurements need to know which locations have been arranged and which have not. The locations that are not arranged serve for comparison. The measurements and the analysis are carried out by the Department or the institution alone.

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The same design allows shape and cleansing to be tested directly: identical devices at the same power in housings of different shape, or cleansed and uncleansed phones of the same model, without the participants knowing which is which, or rooms in which harmful shapes have been reshaped compared with rooms in which they have not.

4. Recommendation for future federal research

Whatever view the Department takes of our specific findings, we recommend that location and shape be introduced as controlled variables in protocols studying the health effects of electromagnetic fields and wireless technologies. At minimum, studies should record and report whether exposed and control subjects were situated at the same location, describe the shape of the device housing, of the room and of the building and, in studies near power lines, of the pylons, and conduct replication attempts at the location of the original study as well as elsewhere. This costs little and would reveal whether variance dependent on location and shape exists, irrespective of how it is ultimately explained.

We are breaking new ground in this field. Our own work has come a very long way, but scientific research in this field is only at its beginning. The sooner it takes these findings up, the sooner the questions raised in this docket can be answered. No one else knows how to activate Alpha life rays, on which every arrangement depends. A trial of this kind can therefore only be carried out together with us. We propose close cooperation from the planning stage onward, so that the trial is designed jointly and its results can be relied on.

5. About the submitter

Society S33, registered non-profit association, Ljubljana, Slovenia. Our published material is at www.ati-e-import.si and www.drustvo-s33.org. An overview of how our findings fit together is at https://www.ati-e-import.si/model_sveta/260113_model_sveta_po_metodi_ui_s-alfa.html. We are available for questions in writing and can provide further detail on the proposed protocol on request. We would welcome cooperation in designing and carrying out such trials.

Yours faithfully,

Boštjan Rode
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