Pour Rassembler,
Informer et Agir sur les Risques
liés aux Technologies ElectroMagnétiques

Seek : Ok

National association approved for users of the health system (decree of October 31, 2017) and environmental protection.

Current files
LINKY Sling, Let's take action!
5G
Priartem
Who are we ?
Our commitment
Priartem helps you
Join and support
Contact details
How can we move forward together?
Request for exposure measurements (ANFR)
Contact
Priartem helps you - Electrosensitivity
The "Letters from Priartem"
Newsletters
Our Flyer
News
National
Regional
Themes
The contested antennas
Linky meter
Hyperelectrosensitivity
Scientific information
Scientific expertise
Risk management
Technical information
5G
The regulations
Legal actions
The charters
Media kit
Press releases
Press kit
Photo gallery
Priartem and the media

Online donation

Thanks to you, we have been running citizen mobilization campaigns and challenging political decision-makers on the Waves-Health-Environment issue for 20 years. PRIARTEM needs your support to carry out its actions

independently.

By joining or making a donation, you give the association the means to act and therefore support you. You will also benefit from the visibility of a national association approved for Health and Environment and its network of correspondents.

When waves ravage lives: the misunderstood suffering of electrosensitives

Invisible danger

Published on January 3, 2024

ma.m/www.imazpress.com/redac@ipreunion.com

Although invisible to the naked eye, electromagnetic waves are omnipresent around us: mobile phones, Wi-Fi, microwaves... our lives are surrounded by waves! Relay antennas, particularly those needed to surf in 4G or even 5G, are also invading the urban landscape. But are all these waves dangerous to health? While it is currently impossible to demonstrate the harmful effects of electromagnetic waves on health, it is equally impossible to demonstrate the absence of danger. In the absence of a clear answer, the precautionary principle prevails, particularly for electrosensitive people. While it is currently impossible to demonstrate the harmful effects of electromagnetic waves on health, it is equally impossible to demonstrate the absence of danger. In the absence of a clear answer, the precautionary principle prevails, particularly for electrosensitive people. While it is currently impossible to demonstrate the harmful effects of electromagnetic waves on health, it is equally impossible to demonstrate the absence of danger. In the absence of a clear answer, the precautionary principle prevails, particularly for people with electro-sensitivity https://imazpress.com/actus-reunion/quand-les-ondes-ravagent-des-vies-la-souffrance-incomprise-des-electrosensibles

following [https://imazpress.com/actus-reunion/quand-les-ondes-ravagent-des-vies-la-souffrance-incomprise-des-electrosensibles]

PRIARTEM - Association Law of 1901
Box 64 - 206 quai de Valmy - 75010 Paris
Tel: 01 42 47 81 54 - Fax: 01 42 47 01 65 - Contact us
Legal notices - Site created under SPIP by One2net

Site referenced by:

WebRankinfo
Net-links site directory
research-site.com