



PRESS RELEASE

Contact: Christine Zipps

Zipps media

720.708.1319 (USA)

info@5Gfriendorfoe.com

New Documentary on Wireless Risks, "5G: Friend or Foe?"

*Film shines a light on ever-expanding public health
issue of significant global concern.*

DENVER, CO – May 20, 2024. *Zipps media* today released the documentary film, "[5G: Friend or Foe?](#)" for viewing on-line, free of charge. Directed and produced by Christine Zipps, in collaboration with Scientific Advisor and Project Manager, retired Professor Olle Johansson of the Karolinska Institute and the Royal Institute of Technology in Sweden, the film aims to present the public and policymakers with important factors for consideration related to the unchecked antenna densification in our living environments without safety testing and the very important new risks presented by the 5th generation cellular technology, or 5G.

Professor Johansson, Scientific Advisor and Project Manager, who is featured in "*5G: Friend or Foe?*" along with a team of subject experts, says:

"5G as well as 4G, 3G, etc., is very much about GREED and very little about human NEED. Also, it is sold to everyone as being safe although the manufacturers, operators, insurance, and reinsurance companies don't believe that themselves."

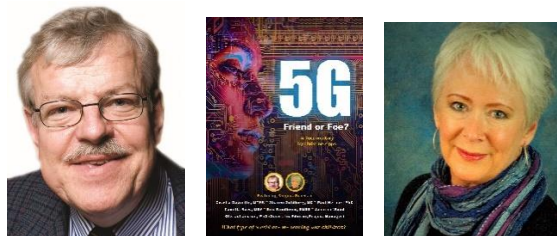
Paul Heroux, PhD, Professor, McGill University Medicine, and Commissioner of the International Commission on the Biological Effects of Electromagnetic Fields, who is also featured in the film, says,

"I think that industry has created within the political sphere the impression that this radiation is inoffensive and that we don't need to worry about it. I disagree with this entirely."

In producing this film *Zipps media* seeks to raise awareness about the pros and cons of the widespread expansion of artificial new electromagnetic fields. The film features subject experts who guide viewers through many considerations of this important societal issue, and raises the question...

What type of world are we leaving our children?

NOTE: Scientific, Medical, Building Biology and other experts in the film can be made available for credentialed media upon request.



END