

Advanced Geophysics Seeks Strategic Global Alliances For Their RaptorFTEM™ hybrid Time Domain Electromagnetic Systems

We are interested in any opportunities that will demonstrate the efficacy of our time domain systems in mining, environment, and other applications.

TORONTO, ONTARIO, CANADA, March 3, 2023 /EINPresswire.com/ -- Advanced Geophysics Inc. announces that is seeking strategic global alliances in various sectors.



Exploration Alliances

Our goal is to create compelling case studies for our RaptorFTEM™ technologies. Our ideal partners will be operators who have short-term drilling plans. We are interested in any opportunities that will demonstrate the efficacy of our time domain systems.

For miners we would like to take inferred mineral resources, through our data and subsequent drilling to measured mineral resources or prove up ore body extensions that were missed during previous surveys and drilling.

For shallow oil plays our ideal partner is someone who has a well with some production and wants to extend that production and map out their oil pool.

For environmental partners we are interested municipal or government partners who wish to monitor waste containment, or mining/oil partners who wish to monitor tailings ponds.

Global Licensing Alliances

Advanced Geophysics Inc. is interested in offering licensing opportunities in limited geographic areas for our RaptorFTEM™ hybrid systems. Contact us for details and opportunities.

Educational Alliances

Advanced Geophysics Inc. is looking to partner with Educational institutions to enhance the understanding of time domain geophysics and its applications. We will be able to supply data for experimentation, curriculum, and scientific investigations.

About Advanced Geophysics Inc.

Advanced Geophysics Inc. is a supplier of Airborne Time Domain Electromagnetic Exploration Systems. Our Premiere RaptorFTEM™ hybrid systems offer unparalleled resolution into the subsurface with our Patent Pending Technology that allows unprecedented geological mapping.

We will be attending PDAC 2023 – contact us to arrange a meeting.

Contact Information

Email: info@advancedgeophysics.ca

Canada: +1 705 482 8898

United States: +1 440 689 8898

Website: <https://advancedgeophysics.com>

Joe Miller

Advanced Geophysics Inc.

+1 705-482-8898

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/620045913>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.