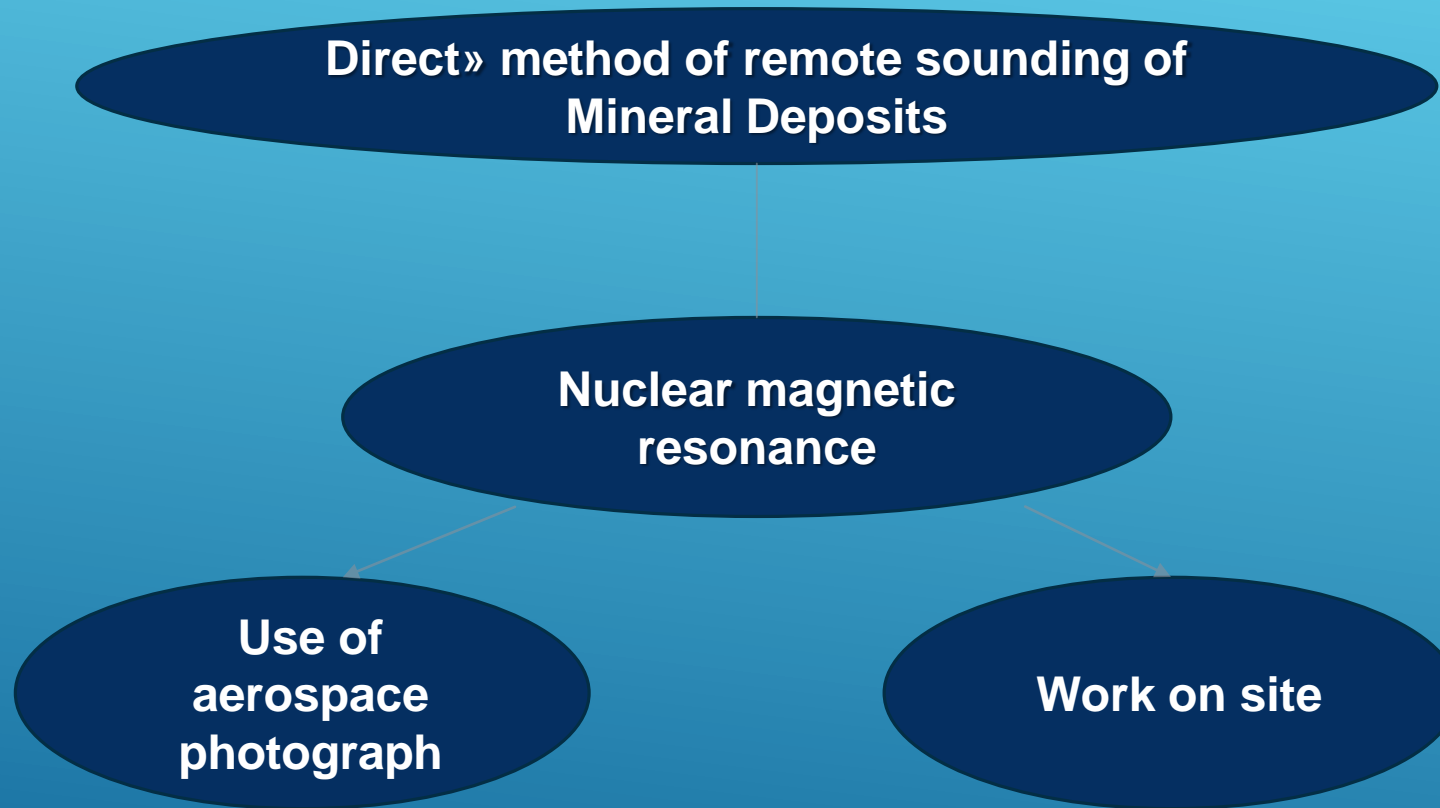


**PROJECT FOR THE INNOVATIVE
TECHNOLOGY FOR REMOTE
SOUNDING OF MINERAL
DEPOSIT**

A decorative graphic consisting of several parallel white lines of varying thicknesses, slanted diagonally from the bottom-left towards the top-right, located in the lower right quadrant of the slide.

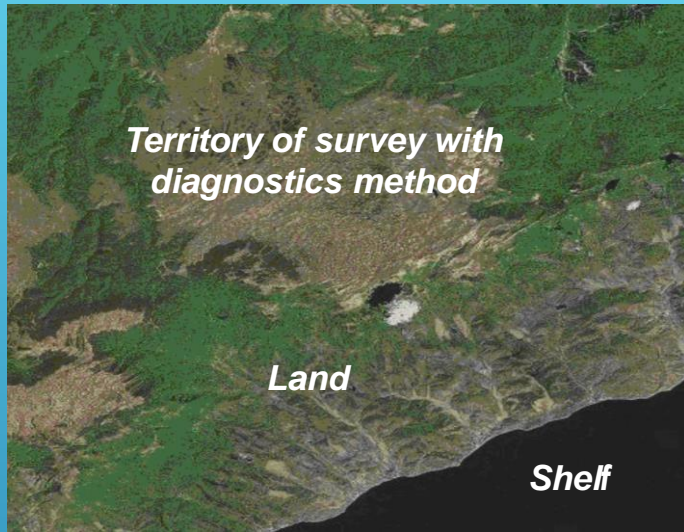
Classification:



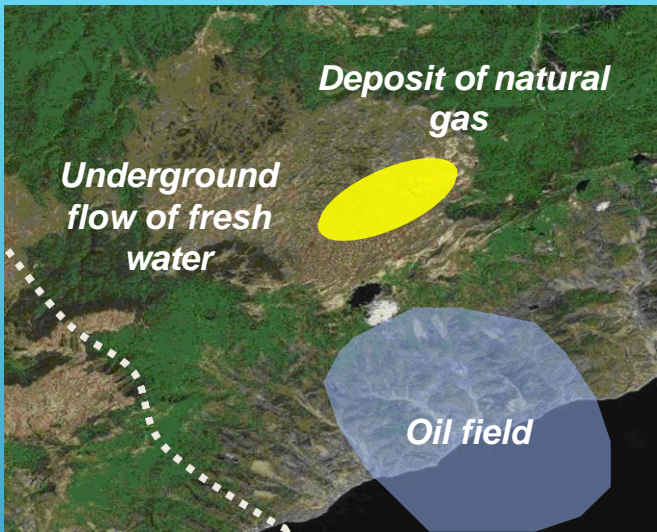
We work with:

hydrocarbons, underwater accumulations, other minerals in large and small territories, on land, on shelf



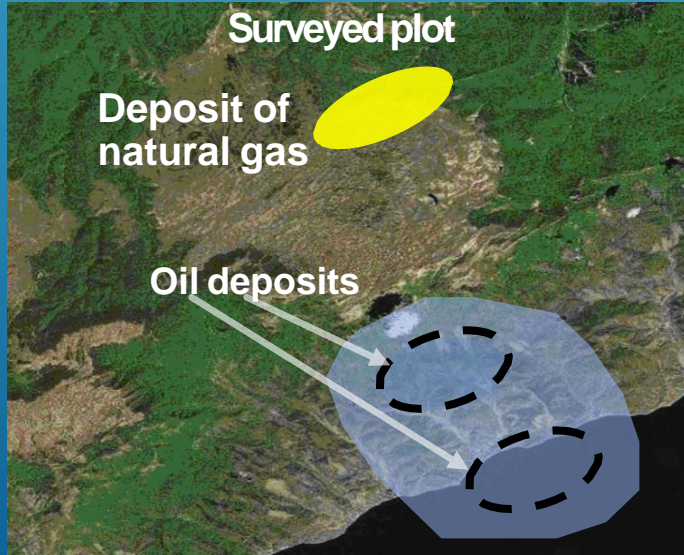


Results achieved in 1-2 months



1. Diagnostics of territories and blocks is conducted on areas of up to 10,000 sq. km and more

2. Remote Survey of Plots



3. Obtainment of map of minerals



4. Remote survey of wells

5. Survey of deposits

6. Survey of wells on site

WATER EXPLORATION IN ETHIOPIA

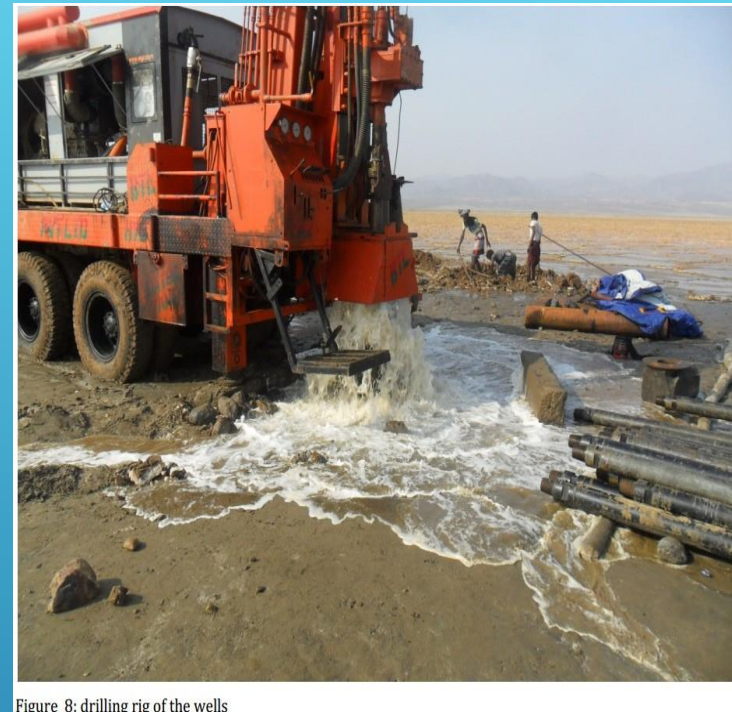
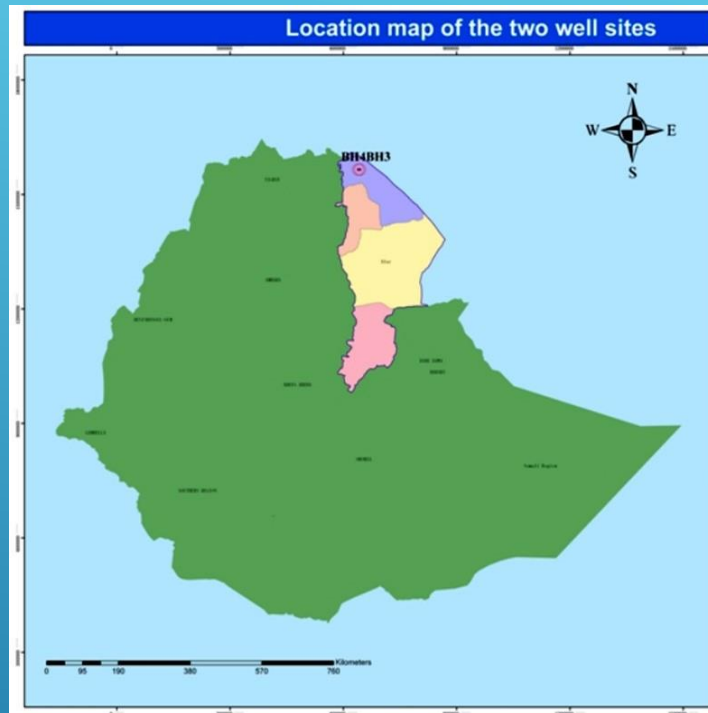


Figure 8: drilling rig of the wells

Ethiopia, Danakil desert. Depth of well - 300m

- Our technology helps us in the prompt detection of deposits and reservoirs of hydrocarbons in large territories, underground flows of fresh water and other minerals at request.
- Our innovation technology is more efficient than the traditional technology. The effectiveness for an area ~1000 sq. km and more is increased in double comparing to the traditional method, as well as the duration of our innovation method will be achieved within 2-3 months.

If you are interested in this project, please contact us by
e-mail: investproject@top-5.es

