

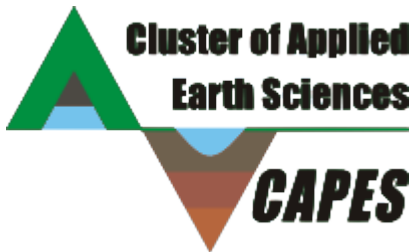


Ferenc Fedor

PRESIDENT

Cluster of Applied Earth Sciences (CAPES)

<http://www.appliedearthsciences.org>



BILATERAL MEETINGS

14:00p.m. – 17:00p.m

DESCRIPTION There is a global need for fast, reliable and affordable laboratory services for clients in mining, oil and gas industry, and exploration and pollution decontamination. Recognizing the rapidly growing market demand, R&D companies and institutions, innovation focused SMEs established the Cluster of Applied Earth Sciences (CAPES) in 2011. CAPES relies on the accumulated knowledge of reputable Hungarian scientists, geologists, engineers and their R&D&I achievements.

Main Services of CAPES:

Hydrocarbon exploration including non-conventional hydrocarbon resources,

Geothermal research,

Raw material research,

Carbon-dioxide sequestration,

The safe disposal of hazardous and radioactive waste on a long term,

Prevention of various problems in the field of civil engineering that originate in geological processes (e.g. inland inundation, loess wall collapses), geotechnical, soil mechanical investigations and their evaluation,

Environmental management, environmental remediation tasks.

ORGANIZATION TYPE Cluster

ORGANIZATION SIZE 1-10

FOUNDING YEAR 2011

EMAIL temesvari.rita@capes.hu

COUNTRY Hungary

CITY Kozármisleny, Viola utca 55. fszt.1 [Google map](#)

AREAS OF ACTIVITIES ENVIRONMENTAL INDUSTRY

RESEARCH AND DEVELOPMENT, PROJECT
PARTNERSHIP

Offer & Request

LOOKING FOR CO-OPERATION PARTNERS FOR THE IMPLEMENTATION OF SMARTLAB PROJECT

We are looking for investors and R&D&I partners, who are willing to co-operate in the implementation of our SmartLab (SMLAB) concept:

SMLAB can guarantee time-saving, cost effective solutions for clients by combining on-the-spot measurements and first analysis made by local technicians in a portable container lab on the place of drilling site or anywhere you need. Right away measurements and data are transmitted to core laboratory via reserved clouds for a detailed interpretation and precise elaboration of status report for clients. By this way the clients are in a position to shorten the time for making final and strategic decisions regarding the future of the field under exploration.

COOPERATION OFFERED

1. Manufacturing agreement

COOPERATION REQUESTED

1. Technical co-operation
2. Investment/Financing

Offer

SERVICES OF CAPES

We provide comprehensive services for our clients in the field of Applied Earth Sciences:

- Laboratory services,
- Engineering consultancy,
- Preparation and management of large projects,
- Instrument development and sales,
- Preparation of strategic documentation,
- Development of complex, sustainable urban models connected to the SMART CITY
- Trainings

See our prezi: <https://prezi.com/qgge-kmalsab/capes-services-for-cleantech-industries/>

COOPERATION OFFERED

1. Other
 2. Manufacturing agreement
 3. Technical co-operation
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