



FUGRO-JASON NEWS

FOR IMMEDIATE RELEASE

Fugro-Jason Grants 12 Licenses for Jason Suite to University of Malaya *Software to be used in classrooms and project theses beginning in September 2011*

September 7, 2011—Houston, Texas – Fugro-Jason today announced an agreement with the University of Malaya through which the University receives software for use in the classroom, thesis projects and conference presentations. Fugro-Jason will also provide initial training on all aspects of the [software](#), including [petrophysics](#) and [rock physics analysis](#), [geologic modeling](#), and [seismic inversion](#). Fugro-Jason is a leader in [reservoir characterization technology](#) for the oil and gas industry.

“We have a long history of working with Universities and research institutions, putting leading edge tools in the hands of future oil industry experts,” said Eric Adams, Fugro-Jason Managing Director. “This new agreement demonstrates our support for the geology department’s commitment to academic excellence in teaching and research.”

The [Department of Geology](#) at the [University of Malaya](#) is the oldest geology department in the country. Each year, the Department accepts 40 to 60 undergraduates for three-year Bachelor of Science degrees in Geology and Applied Geology. The Department has been actively engaged in postgraduate research, with more than 15 local and foreign postgraduate students currently. The field of research ranges from fundamental geology to applied fields such as geophysics, geochemistry, hydrology and petroleum geology. The Department is also the hub for the exchange, discussion and dissemination of geological knowledge in the country and the region, housing the Secretariat of the [Geological Society of Malaysia \(GSM\)](#).

“We are continuously upgrading our facilities and collections in pursuit of educational excellence,” said Professor Madya Dr. Ismail Yusoff, Head of the Geology Department. “The addition of this extensive suite of software from Fugro-Jason clearly furthers that pursuit and our overall mission to prepare the next generation for success in the industry.”

The Jason® software suite includes solutions for petrophysics and rock physics, interpretation and analysis, model building, seismic deterministic inversion and geostatistical inversion. Using these tools in an integrated fashion, customers can perform seismic to simulation studies using highly accurate and predictive reservoir models to evaluate alternate management strategies and predict future production and ultimate field recovery. The University of Malaya will receive licenses for [PowerLog® Pro](#), [EarthModel® FT](#) and specific [Jason Geoscience Workbench](#) modules valued at approximately five million dollars, and will publish thesis work at industry conferences.

“This sizable grant from Fugro-Jason will enhance our classroom instruction and allow students to apply their knowledge in practical applications,” said Dr. Ralph Kugler, Principal Consultant, Petroleum Geology and coordinator for the software. “Our faculty and students are excited about working with these powerful new analytical tools.”

About Fugro-Jason

Fugro-Jason (www.fugro-jason.com) delivers innovative software products and services to help clients identify and produce hydrocarbon deposits by integrating information from the various geoscience disciplines. Fugro-Jason software applications make it possible to integrate geological, geophysical,



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geostatistical, petrophysical and rock physics information into a single consistent model of the earth. Applying Fugro-Jason's technology through its software or consulting services substantially improves E&P investment return by adding invaluable reservoir model information that reduces the risks, costs and cycle-times associated with exploration, appraisal and field development and production. Fugro-Jason is an operating company of Fugro NV. Fugro was founded in 1962 and is listed on Euronext NV, Amsterdam, the Netherlands. Fugro has more than 13,500 staff and a permanent presence in more than 50 countries.

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