

HALLIBURTON

Halliburton Presents Major Software Grant to Three Algerian Universities

May 17, 2021

Provides students with access to leading E&P software to engage and prepare them for future energy careers

HOUSTON--(BUSINESS WIRE)--May 17, 2021-- Halliburton Company (NYSE: HAL) today announced it awarded three multimillion-dollar educational software grants to Algerian public universities to train and prepare the next generation of Algerian oil and gas engineers and geoscientists. The schools include the University of Science and Technology Houari Boumediene (USTHB), University of Boumerdes (UMBB), and University of Ouargla (UKMO).

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20210517005138/en/>



Halliburton leadership present University of Science and Technology Houari Boumediene (USTHB) Professor Djamel-Eddine Akretche with a plaque and certificate of donation (first row, from left: Samir Aggoune, Halliburton Landmark country manager; USTHB Professor Djamel-Eddine Akretche; Halliburton Vice President of Algeria Ahmed Helmy; and Halliburton Algeria Business Development Manager Mahmoud Moussa). They are joined by Deputy Chief of Mission from the U.S. Embassy in Algeria Gautam A. Rana; Seifeddine Amara, a representative from the Ministry of Higher Education & Scientific Research; and Amine Remini, a representative from the Ministry of Energy and Mines (second row, from left). (Photo: Business Wire)

The three-year license provides students and faculty with access to Landmark's DecisionSpace® enterprise software platform including seismic processing, geophysics and geosciences, drilling and production, and data management. Students will gain hands-on experience by applying their scientific coursework to real-world applications.

"We are proud to support these universities and to provide students with the

opportunity to develop their skills using the industry's latest technology," said Ahmed Helmy, vice president of the Algeria Area. "The grants demonstrate our commitment to growing local talent and in-country employment."

Many esteemed guests attended the ceremony including the honorable Egyptian Ambassador to Algeria Ayman Mousharafa, UMBB Dean of Faculty of Hydrocarbons & Chemistry Boujema Hamada, UKMO Professor Halilat Mohammed Tahar, Economic Attaché of the U.S. Embassy in Algeria Andrew Lederman, and Cultural Affairs Officer of the U.S. Embassy in Algeria Adam Sigelman.

Halliburton made the contributions through the Halliburton Landmark University Grants Program, which contributes renewable software licenses to qualified academic institutions. Through this program, Landmark, a Halliburton business line, contributes software to more than 200 universities worldwide to support teaching and research.

About Halliburton

Founded in 1919, Halliburton is one of the world's largest providers of products and services to the energy industry. With approximately 40,000 employees, representing 130 nationalities in more than 70 countries, the company helps its customers maximize value throughout the lifecycle of the reservoir – from locating hydrocarbons and managing geological data, to drilling and formation evaluation, well construction and completion, and optimizing production throughout the life of the asset. Visit the company's website at www.halliburton.com. Connect with Halliburton on [Facebook](#), [Twitter](#), [LinkedIn](#), [Instagram](#) and [YouTube](#).

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