

# Software

## Unconventional Oil & Gas | Software

[ww-shortcode-divider style="thin"]The economically viable and more efficient production of unconventional resources has been made possible due to better reservoir knowledge and sophisticated technologies development.

The advances of specific software packages and their growing role is allowing to bring unconventional resources into expansion and available for many companies.

Software packages cover a wide range of possibilities and may provide support in finding solutions in the exploitation, evaluation, field development planning, production of unconventional assets.

If you want to know more about these software packages, please refer to the following links:

### **CMG**

<http://www.cmgl.ca/software/gem2014>

### **SCHLUMBERGER**

<http://www.slb.com/services/completions/stimulation/mangrove.aspx>

<http://www.software.slb.com/products/foundation/Pages/eclipse-unconventionals.aspx>

## **IHS**

<https://www.ihs.com/products/shale-gas-development-planning.html>

## **HALLIBURTON**

<http://www.halliburton.com/en-US/ps/solutions/unconventional-resources/default.page?node-id=h8cyv98q>

## **BAKER HUGHES**

<http://www.bakerhughes.com/capabilities/unconventional-hydrocarbons/baker-hughes-and-cgg-shale-science-alliance>