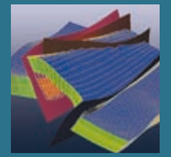
Beicip-Franlab: over 40 years of successful experience in Oil & Gas activities

Beicip-Franlab provides best-in-class software, support, assistance and consultancy solutions covering basin exploration, reservoir characterization, reservoir management, refining, economics, management and production optimization.

Independent private company
100% affiliate of IFP



More than 200 experts
geologists, geophysicists, petrophysicists, reservoir engineers, economists, software engineers, refining experts

Business Segment Lines
- E&P consultancy and advisory services
- E&P software solutions

500 clients
in over **100 countries**

Beicip-Franlab is a global player

BeicipFranlab

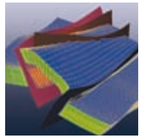
Beicip Franlab Headquarters
232, avenue Napoléon Bonaparte - BP 213
92502 Rueil Malmaison Cedex - France
Phone: + 33 1 47 08 80 00 - Fax: + 33 1 47 08 41 85
E-mail: info@beicip.com - www.beicip.com

For further information, please contact your regional office or visit www.beicip.com

Europe/Africa/Asia	Middle East	CIS/Russia	South America	North America	Mexico	South East Asia	Libya
Head Office, Paris info@beicip.com Tel: +33 1 47 08 80 00	Bahrain: info.gulf@beicip.com Abu-Dhabi: info.uae@beicip.com Tel. Bahrain: +973 17 21 11 50 Tel. Abu-Dhabi: +971 506 15 60 90	info.moscow@beicip.com Tel: +7 495 937 70 98	info.rio@beicip.com Tel: +55 21 8254 9756	info@beicip-inc.com Tel: +1 281 293 85 50	info.mexico@beicip.com Tel: +52 (1) 993 162 05 92	info.kl@beicip.com Tel: +60 3 2615 0031	info.tripoli@beicip.com Tel: +218 91 3980527

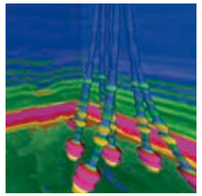
Beicip-Franlab

International Oil & Gas Consulting and Software Solution Provider



BeicipFranlab

Who is Beicip-Franlab?



The world's petroleum and gas industry has been putting its trust in Beicip-Franlab for over 40 years. Beicip-Franlab is an independent wholly-owned subsidiary of IFP specializing in Oil & Gas consultancy and software. Our reputation is based on the excellence of our methods, the precision of our tools, commitment to our clients, respect for the environment and the proven know-how of our highly skilled workforce.

Working in close partnership with our clients, Beicip-Franlab's teams of geologists, geophysicists, reservoir engineers, refining engineers and economists carry out advanced studies that result in improved success rates for exploration drilling, increased recoverable reserves, increased field recovery rates and optimized reservoir management. In synergy with IFP, Beicip-Franlab designs and distributes a range of high-performance, easy-to-use software tools that exceed the petroleum industry's latest requirements in the areas of basin modeling, reservoir characterization (especially fractured reservoirs) as well as reservoir simulation and risk analysis.

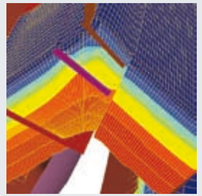
Beicip-Franlab's primary focus is helping clients to discover, develop and produce the oil and gas resources that the world needs. We combine our expertise and proprietary techniques with best industry practices and due respect for the environment. This ensures continued success and benefits both to our clients and to the world's oil and gas supplies – thus fulfilling Beicip-Franlab's mission.

Jean Burrus, Chairman of the Management Board

Success Stories:

- Master development plans provided for world-class giant fields through successfully integrated studies.
- Proven exploration records based on IFP basin modeling technology and long term technical partnership.
- Pioneer and leader in software and studies dedicated to fractured reservoirs.
- Seismic reservoir characterization studies successfully applied in various challenging environments.
- Bankable feasability study for refining projects.
- New relationship with industry: technology transfer, joint software development, joint studies, on-the-job-training.

E&P Consultancy and Advisory Services



A world-leading independent petroleum consultancy in terms of size, reputation, professionalism, technology and profitability

The Oil and Gas Consultancy of Beicip-Franlab provides Petroleum Companies with a comprehensive range of services worldwide encompassing exploration, field development & production and refining.

These services include:

- geological, geophysical and geochemical studies;
- reservoir simulation, reservoir optimization and engineering studies;
- integrated oil and gas field studies;
- specific studies addressing a variety of skills and technologies such as seismic reservoir characterization, modeling of fractured reservoirs, basin modeling and prospect evaluation;
- economics, strategy and contractual services;
- other related services, such as reserves and asset evaluation;
- refining and downstream activities.

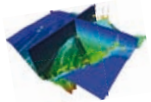
To be more successful in E&P, you need a partner with the perfect combination of industry know-how and state-of-the-art technology.
Thanks to their hands-on experience and our innovative methodologies, our experts will help you make the right decisions in exploration and field development.

E&P Software Solutions

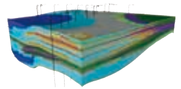
Integrated solutions for your most challenging requirements

Beicip-Franlab's hands-on expertise, combined with IFP proven scientific excellence, underpins the design of robust, high-productivity-oriented software tools. We provide first-class support and technical assistance through our consultants and regional offices.

Basin Modeling

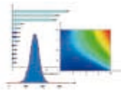


Temis Suite
1D/2D/3D integrated package for Petroleum Systems modeling.



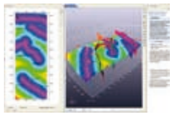
Dionisos
The 1st industrial and innovative solution for advanced stratigraphic modeling.

TemisFlow™
Temis++ is building the next-generation software for petroleum systems assessment in any structural environment.

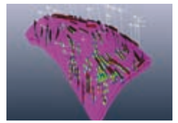


Qubs
Risk and sensitivity analysis.

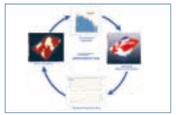
Reservoir Modeling and Simulation



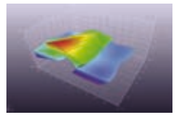
OpenFlow™
The new-generation platform for geosciences and reservoir engineering, available through our products.



FracaFlow™
The wholly integrated, user-friendly solution for fracture reservoir characterization and modeling.

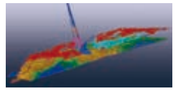


CondorFlow™
A robust and proven solution which helps users to accelerate their history-matching procedure and improve the quality of their production forecasts.



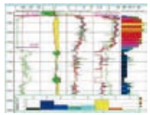
PumaFlow™
The latest-generation industrial fluid flow reservoir simulator software. EOR method implementation.

Interwell



A 3D seismic geoinversion package including acoustic and elastic impedance inversion.

EasyTrace



Multi-disciplinary log editing and processing tool.

RML

RML, Reservoir Modeling Line: advanced grid building, geostatistics and upscaling.