



PetroCubic

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- ❑ A new way to connect with global expertise for oil and gas projects
- ❑ One convenient place to access oil & gas software on demand



PetroCubic.com



Problem and opportunity



Outside help is needed for project progression

Project demands highly specialized talent, likely on a short-term basis

Where can I find reliable experts quickly?

How to keep project cost down?

How can I get the software, but only for as long as it is needed ?

- ❑ Post a project for free in minutes
- ❑ Search for talent or await applications
- ❑ Get several bids from different experts
- ❑ If software is needed, order it as the next step without any commitment
- ❑ Enable remote work for added convenience

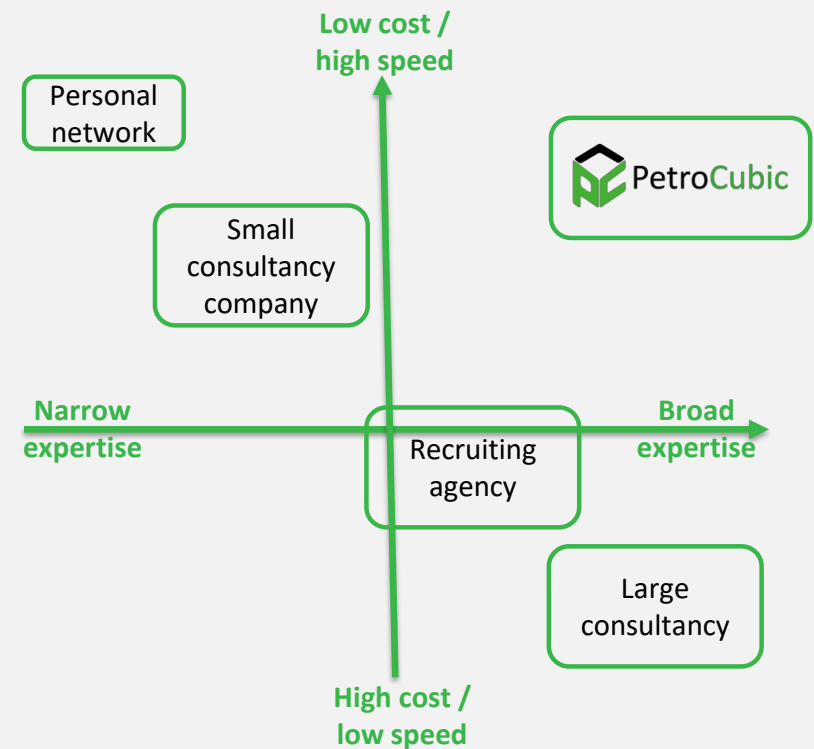


Value proposition



Consultancy:

- ❑ Global outreach with broad geography and expertise
- ❑ Cost-efficient
- ❑ Find fast, fire fast – secure the best talent with ease
- ❑ Visibility into project progress by working directly with experts



Value proposition



Software on demand (WorkSpaces):

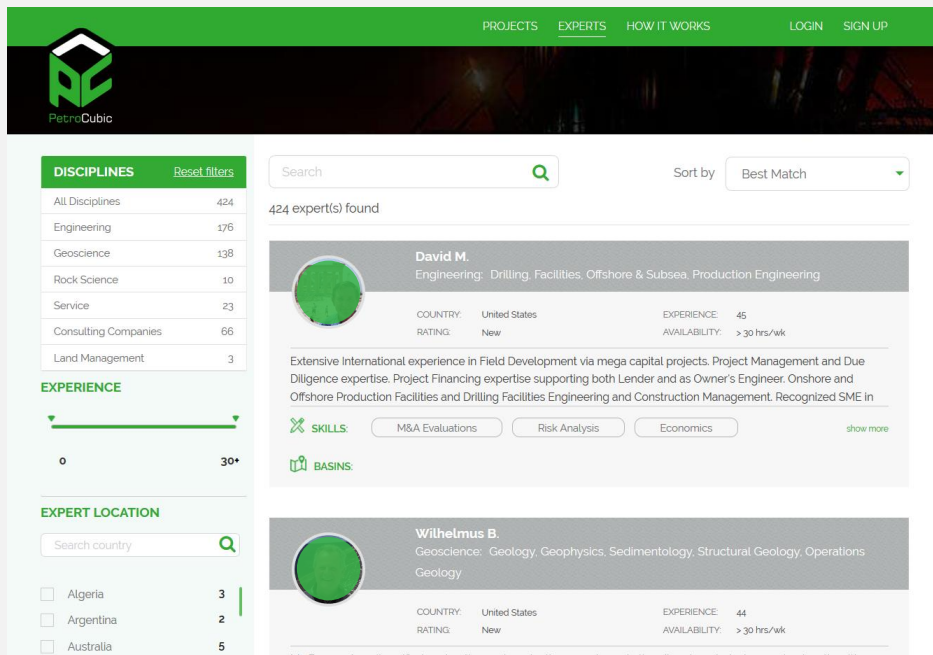
- ❑ Access to multiple types of software in one place
- ❑ Cost effective options with flexible plans (hourly, daily, and monthly rates)
- ❑ No hassle with procurement or price negotiations
- ❑ Remote access and seamless collaboration between users



How We Do It



- ❑ Online freelance platform for oil & gas experts: **petrocubic.com**



The screenshot displays the PetroCubic website interface. At the top, there is a navigation bar with links for PROJECTS, EXPERTS, HOW IT WORKS, LOGIN, and SIGN UP. Below this is a search bar with the text "424 expert(s) found" and a dropdown menu set to "Best Match". On the left side, there are filters for DISCIPLINES and EXPERIENCE. The DISCIPLINES filter lists: All Disciplines (424), Engineering (176), Geoscience (138), Rock Science (10), Service (23), Consulting Companies (66), and Land Management (3). The EXPERIENCE filter shows a range from 0 to 30+ years. Below these, the EXPERT LOCATION filter allows searching by country, with checkboxes for Algeria (3), Argentina (2), and Australia (5). The main content area displays two expert profiles. The first profile is for David M., an Engineering expert with 45 years of experience, available for more than 30 hours per week. His skills include M&A Evaluations, Risk Analysis, and Economics. The second profile is for Wilhelmus B., a Geoscience expert with 44 years of experience, also available for more than 30 hours per week. Both profiles include a brief description of their expertise and a "show more" link.

- ❑ 400+ consultants
- ❑ 40 countries
- ❑ 200+ sedimentary basins covered all over the world
- ❑ Geoscience
- ❑ Engineering
- ❑ Rock science
- ❑ Service
- ❑ Etc.

How We Do It



- ❑ Partnered with leading software vendors to offer an array of their products:



- ❑ Developed a cloud-based platform with real-time usage tracking for flexible billing by hour, day, or month



How We Do It



The screenshot displays the PetroCubic WorkSpaces website interface. At the top, there is a navigation bar with links for CONSULTING, FORUM, SOFTWARE, HOW IT WORKS, LOGIN, and SIGN UP. Below the navigation bar, a sidebar on the left lists various disciplines with their respective counts: Reservoir Engineering (3), Geology (3), Geophysics (2), Petrophysics (1), Geosteering (1), Completions (1), and Geomechanics (1). A search bar and a list of software vendors are also visible in the sidebar. The main content area features a detailed view of the 'tNav' software by RFD, including its description, features (Black Oil, Compositional, Thermal, VFP designer, PVT designer, 3D modelling, 3D simulation, Surface network, Assisted HM), and price models (Base, USD/HR, USD/DAY, USD/MONTH, Training). Below this, a section for 'GES' software by GPT is partially visible.

DISCIPLINES	Reset filters
Reservoir Engineering	3
Geology	3
Geophysics	2
Petrophysics	1
Geosteering	1
Completions	1
Geomechanics	1

Search	Q
<input type="checkbox"/> RFD	1
<input type="checkbox"/> GPT	1
<input type="checkbox"/> CGG	1
<input type="checkbox"/> ROGLI	1
<input type="checkbox"/> Plano Research (PRC)	2
<input type="checkbox"/> SeisWare	1

tNav
Vendor: RFD

Disciplines: Reservoir Engineering
Geology

tNavigator® is the first fully-parallel, memory-based subsurface technology to take the technical expert from static model building to dynamic reservoir simulation and into probabilistic forecasting & uncertainty quantification inside one...

FEATURES

Black Oil Compositional Thermal VFP designer PVT designer
3D modelling 3D simulation Surface network Assisted HM

PRICE MODELS

Base
USD/HR USD/DAY USD/MONTH Training

GES
Vendor: GPT

Disciplines: Geology

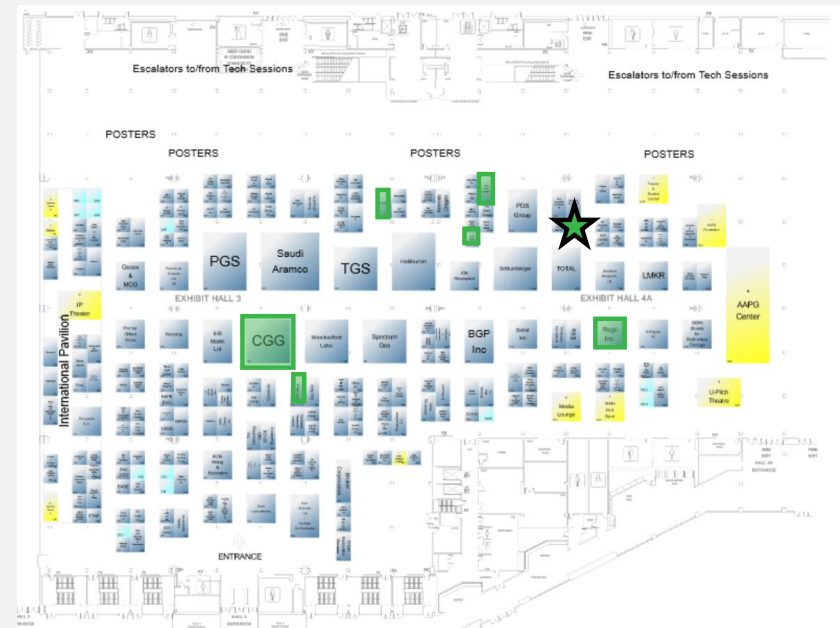
- ❑ Developed a website with a cohesive online shopping experience:
workspaces.petrocubic.com
- ❑ Significant cost and time savings
- ❑ Hassle-free software usage with no IT skills required
- ❑ Remote access from any place and any device



We are looking for



- ❑ Companies to try our service and connect with trusted oil and gas experts
- ❑ Industry experts to join our platform and bid on exclusive projects
- ❑ Software vendors who want to expand their outreach
- ❑ Investors seeking new and exciting opportunities



Visit our booth #1344



PetroCubic Testimonials



“My experience with PetroCubic has been very positive. PetroCubic is an efficient platform for 1) expressing interest and bidding on a project, 2) communicating with the project owner (hiring manager), 3) arranging an interview, and 4) reaching agreement on contractual terms. Happy to report that I am currently working on a long-term contract assignment, arranged through PetroCubic. Lastly, the financial arrangements (direct deposit from client through PetroCubic) function as smoothly as any Fortune500 firm! PetroCubic makes it easy to be a consultant.”

Roy L., Geologist Consultant

“We used PetroCubic this year to fill a short-term need for one of our projects. The service was easy to use and we were quickly connected to a number of qualified individuals through their website. The format is very modern and friendly and allows great flexibility. We would be happy to use it again.”

Ricardo R.,
Technical Manager, Subsurface Consulting Company

“Why do we use Petrocubic? It offers a very convenient pay-as-you-go service for top-notch reservoir simulation software, such as tNavigator. Petrocubic is responsive to customer needs on configuring the cloud hardware to suit the computational requirements.”

Principal Reservoir Engineer,
Large Multinational E&P Company

“Building Full-Field Development plan for our assets required the use of reservoir simulation. It was pretty cumbersome to deal with the different software vendors for a company of our size, so the decision was to drop the simulation project and use other techniques. But PetroCubic provided us with the most flexible and cost-effective way to have access to simulation software with their revolutionized concept of ‘pay per use,’ which saved us money and brought focus to prioritize simulation project scope of work. The reliability and the speed of the cloud services and the software were exceptional.”

Mohamed S., Production & Reservoir
Engineering Manager, E&P company