

Welcome to SYNTILLICA

Introduction to Consulting Services

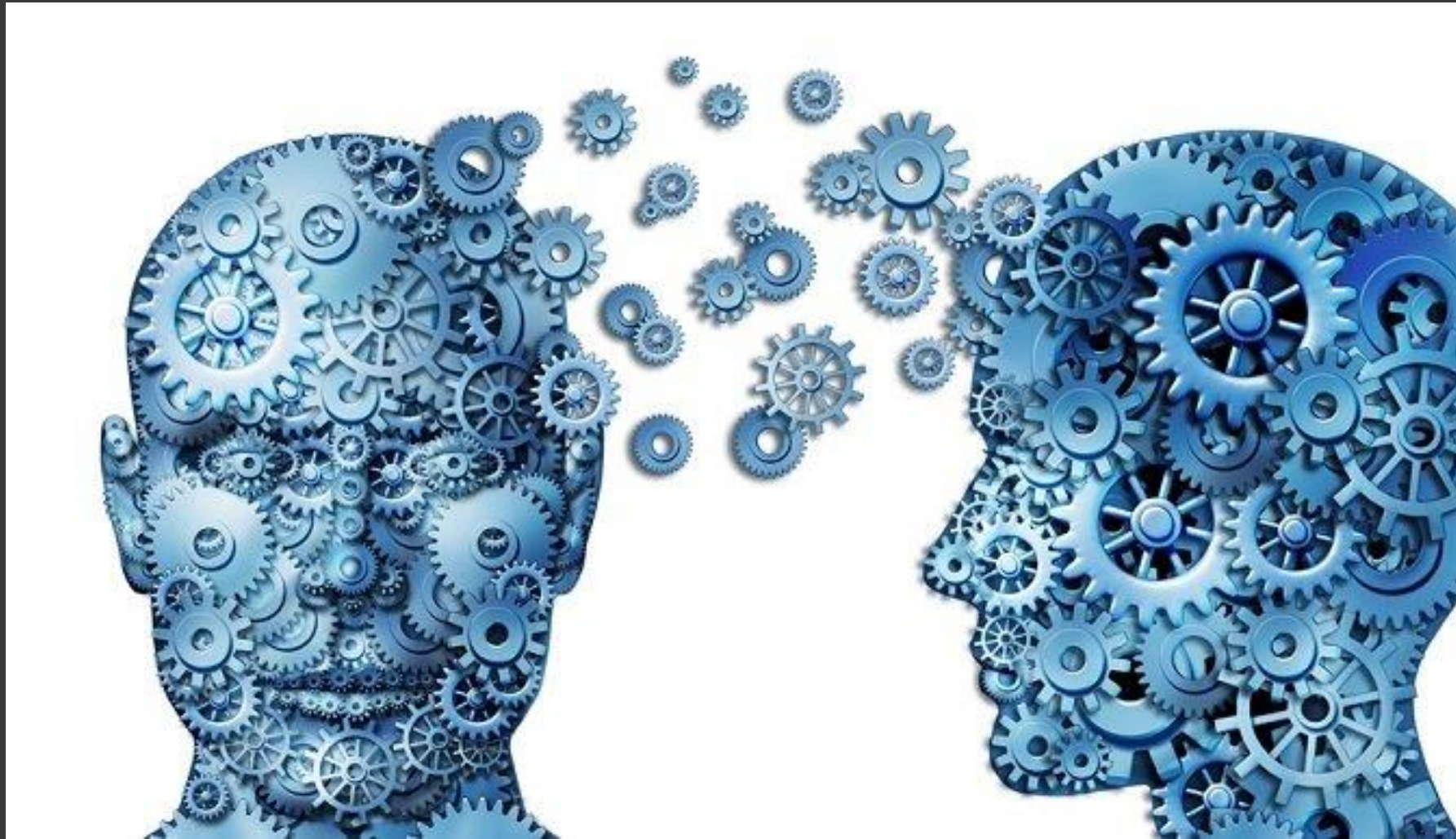


Introduction

1. What is the value of consulting?
2. What are the advantages of consulting?
3. What are the disadvantages of traditional consulting?
4. How does Syntillica solve these traditional problems?
5. What are the benefits of innovative consulting for clients?
6. Further information



What is the real value of consulting?



What is the real value of consulting?

- *“The business of giving expert advice to other professionals”*
- Syntillica’s mission is to provide expert advice and solutions in the simplest, most cost-effective and robust fashion.
- Syntillica currently provides consulting in four practice areas: Upstream, Commercial, Transition and Management consulting].
- Syntillica = 'syn' [means to act together] + 'tillica' [means things that are fit for purpose]. Consultants working together with purpose.



What are the advantages of consulting?



What are the advantages of consulting?

- Specific solutions for specific problems
- Big-picture domain experience able to quickly discern the key issues
- An independent view, not tied to hidden agendas
- Quick review and analysis, saving time and money
- Ability to combine existing resources with consultant experience
- Advice on an 'as and when needed' basis
- Rapid access to different domains of knowledge



What are the disadvantages of traditional consulting?

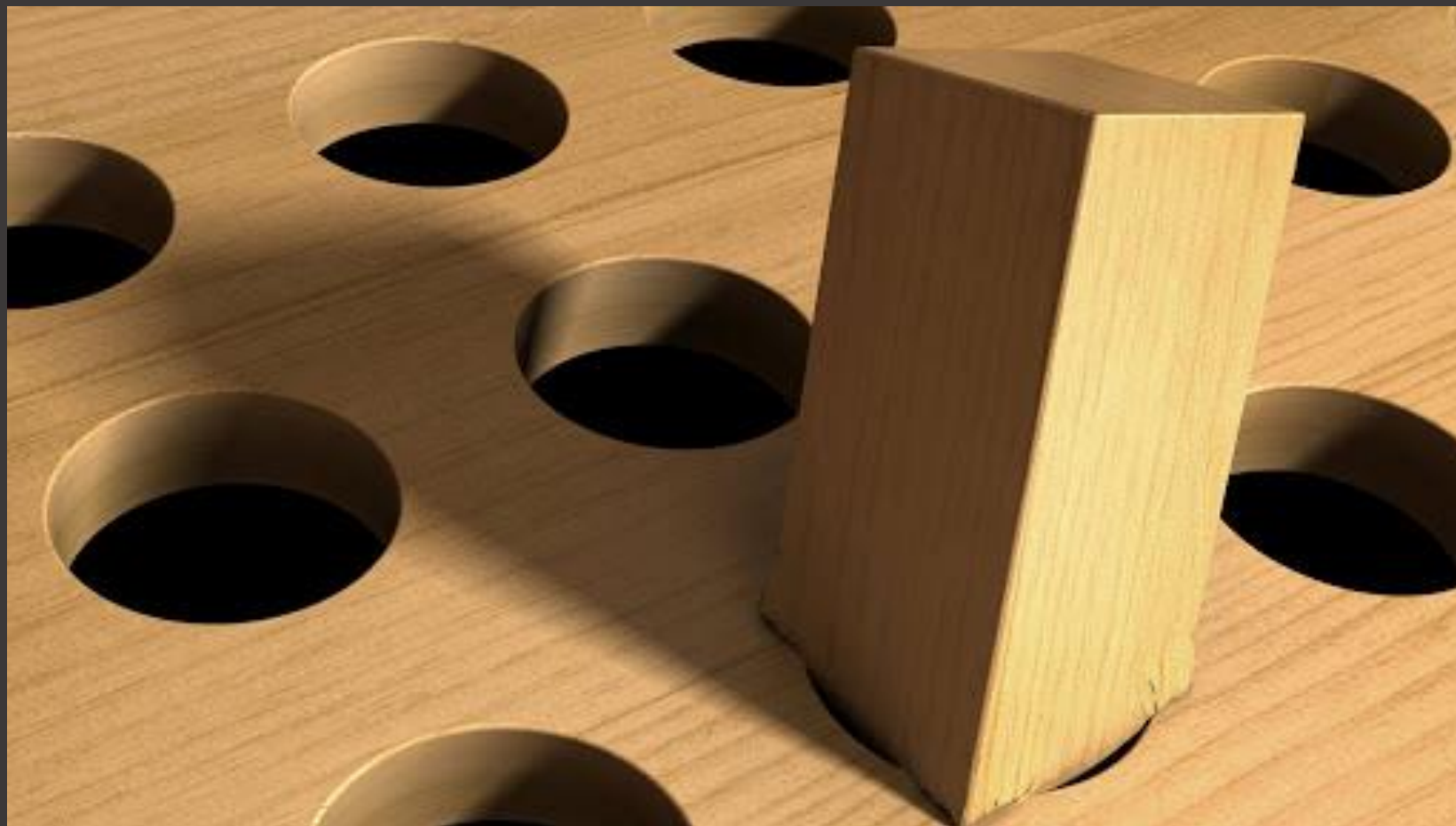


What are the disadvantages of traditional consulting?

- Costs of consultancy can be high due to:
 - Consultancy staff salaries
 - Offices, hardware, software
 - Support overheads:
 - Corporate management, marketing, project management
 - Slow bureaucratic culture
 - Internally-focused consultancy solutions
 - Square pegs in round holes



How does Syntillica solve these problems?



How does Syntillica solve these traditional problems?

- Consultancy staff salaries
- Office costs
- Hardware
- Software
- Support overheads:
 - Corporate management
 - Marketing
 - Project management
 - Project management software
 - Peer review
- Slow bureaucratic culture
- Internally-focused solutions
 - Square pegs in round holes



How does Syntillica solve these traditional problems?

- Consultancy staff salaries
- Office costs
- Hardware
- Software
- Support overheads:
 - Corporate management
 - Marketing
 - Project management
 - Project management software
 - Peer review
- Slow bureaucratic culture
- Internally-focused solutions
 - Square pegs in round holes
- No staff. Work on a project-by-project basis
- No offices. Work from anywhere with internet
- Minimize hardware – use existing/cloud resources
- Tailor minimum licensing for each project
- Support overheads:
 - Empowered, self-organizing teams, minimal interference
 - Commission-based marketing
 - Experience minimizes management requirement
 - Open source, enterprise-strength and internet-based
 - Advisor group provides consistent peer review
- Nimble project-based task culture
- Externally-focused client-led solutions
 - Global technical/geographic consultant reach



What are the benefits of innovative consulting for clients?



What are the benefits of innovative consulting for clients?

- Syntillica is designed to **minimize costs and overheads** by re-examining traditional thinking
- Syntillica is designed for **easy service delivery** = enabling convenient expert consulting and operating with the client in mind
- Syntillica can access a **global range of experts** beyond a traditional consultancy tied to permanent and/or unsuitable staff
- Internet-based **project management services ties together** clients with consultants globally.



Further information

- Please explore the Syntillica website for the latest updates on:
 - Consulting service descriptions
 - Consultant information
 - Project highlights
 - Experience maps
 - Qualifications
 - Software experience
 - Previous client summaries
 - Brochures & Flyers
 - Contact form, email, telephone.

SYNTILLICA
Creating Capability

Home Consultants ▾ Expert Services ▾ Integrated Services ▾ Experience About Contact

INDEPENDENT INTEGRATED CONSULTING SERVICES FOR THE ENERGY INDUSTRY

Upstream

Consulting Services for Energy

The mission of Syntillica is to provide the best quality consulting services to the Energy Industry.
So if you have challenging problems you have come to the right place.
We have the specialists, the worldwide experience and the integrated capabilities you need.
All delivered on a global basis.

250+
EXPERT
CONSULTANTS

5,000+
YEARS OF
EXPERIENCE

150+
MASTERS
DEGREES

50+
DOCTORS &
PROFESSORS

Click on the Map to Explore our World of Experience

Email: enquiries@syntillica.com

Website: <https://www.syntillica.com/>



Syntillica Website

- Everything you need to know can be found on the dropdown menus

The screenshot shows the Syntillica website homepage. The header includes the Syntillica logo, navigation links (Home, Consultants, Expert Services, Integrated Services, Experience, About, Contact), a search icon, and a light/dark mode toggle. The main content area features the text "INDEPENDENT INTEGRATED CONSULTING SERVICES FOR THE ENERGY INDUSTRY" and "Upstream Consulting Services for Energy". Below this is a world map with blue location pins. To the right of the map is a paragraph of text: "The mission of Syntillica is to provide the best quality consulting services to the Energy Industry. So if you have challenging problems you have come to the right place. We have the specialists, the worldwide experience and the integrated capabilities you need. All delivered on a global basis." At the bottom right, there are four statistics: "250+ EXPERT CONSULTANTS", "5,000+ YEARS OF EXPERIENCE", "150+ MASTERS DEGREES", and "50+ DOCTORS & PROFESSORS". A small text at the bottom left says "Click on the Map to Explore our World of Experience".

This screenshot is identical to the previous one, but with the "Expert Services" dropdown menu open. The menu lists the following services: Data Analysis, Petroleum Geochemistry, Seismic, Geophysics, Geology, Geomechanics, Borehole Imaging, Petrophysics, Petroleum Engineering, Reservoir Engineering, Economic, Environmental Analysis, Well Engineering, Drilling, Facilities Engineering, Production Chemistry, and Production Technology.

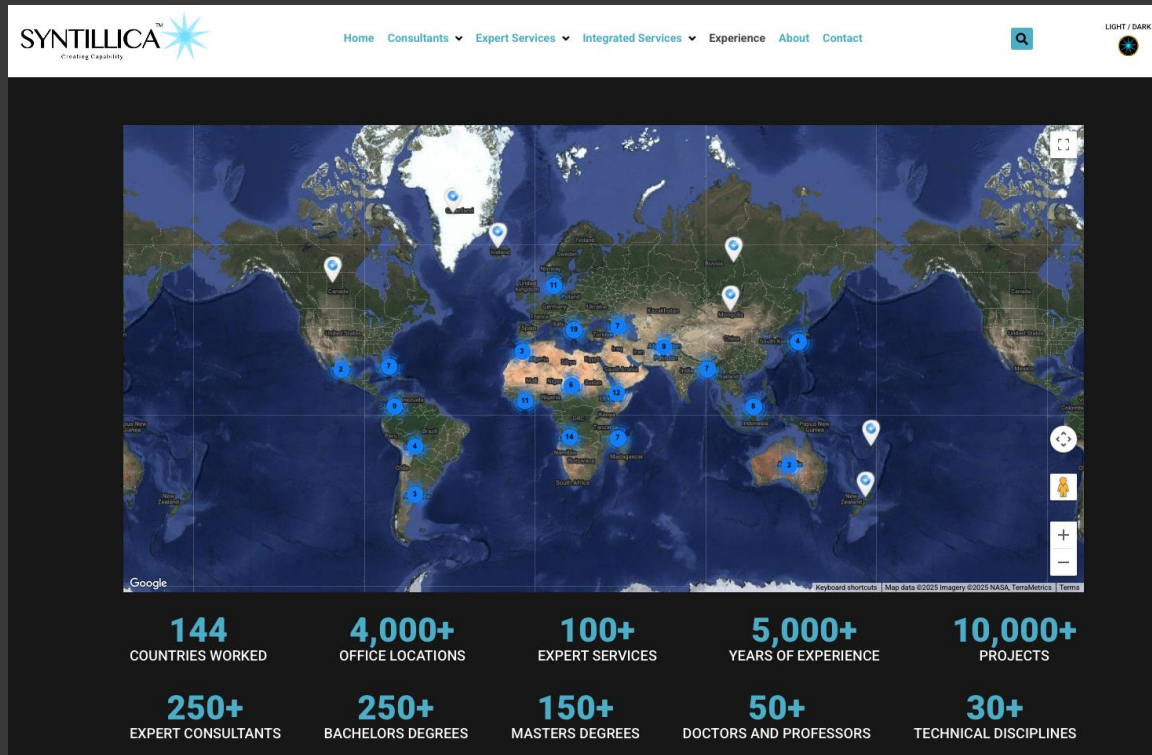
Email: enquiries@syntillica.com

Website: <https://www.syntillica.com/>



Syntillica Website

- Explore the experience available around the world.



SYNTILLICA™
Creating Capability

Home Consultants Expert Services Integrated Services Experience About Contact

144 COUNTRIES WORKED
4,000+ OFFICE LOCATIONS
100+ EXPERT SERVICES
5,000+ YEARS OF EXPERIENCE
10,000+ PROJECTS

250+ EXPERT CONSULTANTS
250+ BACHELORS DEGREES
150+ MASTERS DEGREES
50+ DOCTORS AND PROFESSORS
30+ TECHNICAL DISCIPLINES



Indonesia
Contact Syntillica
Total consultants worked: 53
Total work examples: 125
Total work types: 80

- soil = 1
- business development = 1
- commercial = 8
- data services = 1
- drilling = 2
- economics = 4
- facilities = 2
- fire assurance = 1
- geology = 15
- geotechnical = 2
- geophysics = 16
- heat = 1
- soy analysis = 1
- management = 2
- petroleum engineering = 3
- petroleum geochemistry = 1
- petrophysics = 2
- production technology = 2
- reservoir engineering = 3
- seismic = 2
- seismic processing = 2
- transmission = 3
- well engineering = 1
- wells = 2

Email: enquiries@syntillica.com

Website: <https://www.syntillica.com/>



Thank You!

That's Enough About Us.

Now How Can We Help You?

