

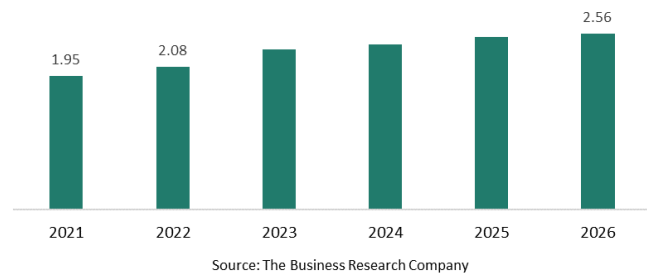
Integrated Geophysical Services Market Utilize Drones For Precise Information

*The Business Research Company's
Integrated Geophysical Services Global
Market Report 2022 – Market Size,
Trends, And Global Forecast 2022-2026*

LONDON, GREATER LONDON, UK,
February 18, 2022 /EINPresswire.com/

-- Drones are increasingly being used by [integrated geophysical services companies](#) to get precise information and to decrease the burden on people in the harsh environment. Total's Multiphysics Exploration Technology Integrated System (METIS) uses the autonomous drones and ground drop off vehicles which don't need human intervention. METIS is an automated technology which conducts seismic surveys in harsh environments like the desert that are tough on human and equipment.

Global Integrated Geophysical Services Market
Forecast Market Size, 2021- 2026, Billion



Integrated Geophysical Services Global Market Report 2022- Market Size, Trends, And Global Forecast 2022 - 2026

Increasing demand for oil and gas contributed to the [integrated geophysical services industry growth](#). In 2020, the transportation industry in the United States consumed 44.61 billion gallons (1.06 billion barrels) of distillate fuel, which is effectively diesel fuel, at a rate of around 122 million gallons per day. According to the US Energy Information Administration estimates, global consumption of petroleum and liquid fuel averaged 94.3 million barrels per day in 2019, and it is expected to increase by 3.3 million barrels per day in 2022. The increasing consumption of oil and gas is driving the demand for integrated geophysical services. This is because integration between different oil and gas exploration methods as archaeological surveys and remote sensing from aerial platforms and satellite obtain required geological information and evaluate core samples or cuttings. The sub-surface analysis is important for accurate reservoir and flow modelling leading to more informed production decisions and the ability to produce more energy. According to the global integrated geophysical services market analysis, the increasing demand for oil and gas is therefore driving the market.

Read more on the Global Integrated Geophysical Services Market Report:

<https://www.thebusinessresearchcompany.com/report/integrated-geophysical-services-global->

[market-report](#)

The global integrated geophysical services market is expected to grow from \$1.95 billion in 2021 to \$2.08 billion in 2022 at a compound annual growth rate (CAGR) of 6.8%. The growth in the integrated geophysical services market is mainly due to the companies rearranging their operations and recovering from the COVID-19 impact, which had earlier led to restrictive containment measures involving social distancing, remote working, and the closure of commercial activities that resulted in operational challenges. The integrated geophysical services market share is expected to reach \$2.56 billion in 2026 at a CAGR of 5.3%.

Major players covered in the global integrated geophysical services industry are CGS, Halliburton, Polarcus, Geokinetics, Petroleum Geo-Services (PGS) and Schlumberger WesternGeco.

TBRC's global integrated geophysical services market report is segmented by method into vertical electrical sounding, electrical resistivity tomography (ERT), seismic refraction, microgravity survey with differential GPS, magnetic profiles, induced polarization, 2D seismic prospection (refraction tomography and reflection sections), ground penetrating radar (GPR), by application into infrastructure and building constructions, offshore wind farm surveys, offshore cable tracking surveys, mineral exploration and mining engineering, natural resources and energy, water resource, environment and waste management, archaeological surveys, by survey type into aerial-based, land-based.

Integrated Geophysical Services Global Market Report 2022 - By Method (Vertical Electrical Sounding, Electrical Resistivity Tomography (ERT), Seismic Refraction, Microgravity Survey With Differential GPS, Magnetic Profiles, Induced Polarization, 2d Seismic Prospection (Refraction Tomography And Reflection Sections), Ground Penetrating Radar (GPR)), By Application (Infrastructure And Building Constructions, Offshore Wind Farm Surveys, Offshore Cable Tracking Surveys, Mineral Exploration And Mining Engineering, Natural Resources And Energy, Water Resource, Environment And Waste Management, Archaeological Surveys), By Survey Type (Aerial-Based, Land-Based) - Market Size, Trends, And Global Forecast 2022 - 2026 is one of a series of new reports from The Business Research Company that provides a integrated geophysical services market overview, integrated geophysical services forecast, integrated geophysical services market size and integrated geophysical services growth for the whole market, integrated geophysical services market segments, geographies, integrated geophysical services market trends, integrated geophysical services market drivers, restraints, leading competitors' revenues, profiles, and market shares.

Request for a Sample of the Global Integrated Geophysical Services Market Report:

<https://www.thebusinessresearchcompany.com/sample.aspx?id=3643&type=smp>

Not what you were looking for? Here is a list of similar reports by The Business Research Company:

Surveying And Mapping Services Market - By Service Type (Hydrographic Surveying, Cadastral Surveying, Topographic Surveying), And By Region, Opportunities And Strategies – Global Forecast To 2022

<https://www.thebusinessresearchcompany.com/report/surveying-and-mapping-services-market>

Geophysical Data Collection Global Market Report 2022 - By Service (Data Acquisition, Data Processing, Interpretation), By Technology (2D Imaging, 3D Imaging, 4D Imaging), By End User (Agriculture, Environment, Minerals & Mining, Oil & Gas, Water Exploration) - Market Size, Trends, And Global Forecast 2022 – 2026

<https://www.thebusinessresearchcompany.com/report/geophysical-data-collection-global-market-report>

Geophysical Services Global Market Report 2022 - By Survey Type (Land, Marine, Aerial), By Technology (Seismic, Magnetic, Gravity, Electromagnetic, Lidar, Ground Penetrating), By Application (Road, Rail, Port, Airport, Pipeline), By End User (Agriculture, Environment, Minerals And Mining, Oil And Gas, Water Exploration) - Market Size, Trends, And Global Forecast 2022 – 2026

<https://www.thebusinessresearchcompany.com/report/geophysical-services-global-market-report>

Know More About [The Business Research Company?](#)

The Business Research Company is a market research and intelligence firm that excels in company, market, and consumer research. It has over 200 research professionals at its offices in India, the UK and the US, as well a network of trained researchers globally. It has specialist consultants in a wide range of industries including manufacturing, healthcare, financial services and technology.

Read more about us at <https://www.thebusinessresearchcompany.com/about-the-business-research-company.aspx>

Call us now for personal assistance with your purchase:

Europe: +44 207 1930 708

Asia: +91 88972 63534

Americas: +1 315 623 0293

Email: info@tbrc.info

Check out our:

LinkedIn: <https://bit.ly/3b7850r>

Twitter: <https://bit.ly/3b1rmjS>

YouTube: https://www.youtube.com/channel/UC24_f10rV8cR5DxICpgmyFQ

Blog: <http://blog.tbrc.info/>

Oliver Guirdham
The Business Research Company
+44 20 7193 0708
info@tbrc.info
Visit us on social media:
[Facebook](#)
[Twitter](#)
[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/563452371>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.