

Global Geological Remote Sensing Consultancy Market Growth (Status and Outlook) 2024-2030

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Abstracts

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According to this study, the global Geological Remote Sensing Consultancy market size will reach US\$ 3524.9 million by 2030.

This report focus on Geological Remote Sensing Consultancy market. Alteration mapping and target generation using spectral information from satellites (e.g. Landsat, Aster, WorldView3, Sentinel), aircraft (hyperspectral imaging) and portable infrared spectroscopy (field mapping and core logging) provides a very powerful tool both at a regional scale for the identification of alteration systems and at project scale for the accurate mineralogical mapping and understanding of individual targets.

Remote sensing services play an important role in observing and analyzing the information at remote locations through airborne vehicles, satellites, and on-ground equipment. Remote sensing services provide evidence and data for system upgrades of turnkey solutions. Remote sensing solutions have multifaceted applications, such as mapping of open water surfaces, soil moisture mapping, surface movements, digital elevation models, land cover and land use maps, data mosaic and satellite maps, geology and mineral resources, urban and rural development, disaster management support, and climate change studies.

This report presents a comprehensive overview, market shares, and growth opportunities of Geological Remote Sensing Consultancy market by product type, application, key players and key regions and countries.

Segmentation by product type:

Satellites

Aircraft

Ground Based

Segmentation by Application:

Geotechnical Engineering Services

Environment And Social

Mineral Resource & Ore Reserve Reporting

Geology And Resources

Others

This report also splits the market by region:

United States

China

Europe

Other regions:

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

Geosense

SRK Kolkata

SLR

DH Geo Consultancy

Cellurian Sciences

WZA Petroleum

John T. Boyd Company

Ahome Consultants

CubicGEO

RSC Consulting Ltd

PAN Environ India Pvt. Ltd

Maxar technologies

Planet Labs PBC

L3 Harris Technologies

Airbus SE

Trimble, Inc

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