



CERTIFICATION EUROPE™



This is to certify that the

Quality Management System

Of

JGI, Inc

At

1-5-21 Otsuka, Bunkyo-ku, Tokyo 112-0012 Japan

Has been assessed by Certification Europe and deemed to comply with the requirements of

ISO 9001:2015

This certificate is valid for the activities specified below:

- Geophysical Exploration Services (Data Acquisition, Data Processing, Geodetic Survey)
(1) Geophysical Exploration Services for Oil, Natural Gas and Geothermal Energy
(2) Applied Research and Surveys for Earthquake and Volcanic Disaster Prevention
Geological Survey and Interpretation Services
(1) Geological Survey and Interpretation
(2) Petroleum Geology and Petroleum System Analysis/Evaluation (Studies)

Certification of Registration remains the property of Certification Europe Ltd.
The validity of this Certificate is maintained on the condition that the Management System is assessed through an on-going surveillance programme and continues to adequately meet the requirements of the standard.
To verify this certificate validity please contact us at info@certificationeurope.com

Date of initial certification: 31st July 2003

This certificate is valid until: 30th July 2024

Chief Executive: Michael Brophy

Signature: 

Client Registration No.: 2020/2915
Certificate Reference No.: A/2

Date of certificate issue: 1st June 2021





Appendix 1 to Certificate No.2020/2915

JGI, Inc

Head Office

1-5-21 Otsuka, Bunkyo-ku, Tokyo 112-0012 Japan

Geophysical Exploration Services (Data Acquisition, Data Processing, Geodetic Survey)
(1) Geophysical Exploration Services for Oil, Natural Gas and Geothermal Energy
(2) Applied Research and Surveys for Earthquake and Volcanic Disaster Prevention
Geological Survey and Interpretation Services
(1) Geological Survey and Interpretation
(2) Petroleum Geology and Petroleum System Analysis/Evaluation (Studies)

Ranzan System Center

7-5 Hanamidai Ranzan-machi, Hiki-gun, Saitama 355-0024 Japan

Development, Improvement, Maintenance and Management of Equipment, Instruments and Vehicles for Geophysical Exploration Services

Akita Office

85-2 Aza Hirune Terauchi Akita-shi, Akita 011-0904 Japan

Negotiation with Local Governments, Inhabitants, etc., Application for Land-road use, etc., Arrangements for Local Workers, Storage and simple Maintenance of Equipment, Instruments and Vehicles for Geophysical Exploration Services in Akita Prefecture and Its Outskirts area

Nagaoka Office

3-21 Kitazono-machi Nagaoka-shi, Niigata 940-0014 Japan

Negotiation with Local Governments, Inhabitants, etc., Application for Land-road use, etc., Arrangements for Local Workers, Storage and simple Maintenance of Equipment, Instruments and Vehicles for Geophysical Exploration Services in Niigata Prefecture and Its Outskirts area

Last date of issue: 1st June 2021

Chief Executive: Michael Brophy

Signature: 

