# **Editorial Policy**

GRI: 2-2, 3, 5, 6

The Fuji Oil Group publishes the Integrated Report and the Sustainability Report annually as tools for communicating with our stakeholders.

The Integrated Report provides a general overview of our Group business and outlines our medium- to long-term strategies. By communicating this information, we hope to encourage our stakeholders to continue engaging with us in enhancing our corporate value. The scope of the report focuses on consolidated subsidiaries and equity-method affiliates. The Sustainability Report complements the sustainability information in the Integrated Report and aims to comprehensively and honestly report our approach and initiatives to address the Group's impact on sustainability to a broad range of stakeholders.

| Scope of the report  | Fuji Oil Group List of Group companies (PDF, 2.85MB)  |
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| Period covered   | Report on FY2023 activities  April 1, 2023 – March 31, 2024  The contents on governance of this report are based on information as of June 2024.  Some activities conducted outside the above-mentioned period are also included.   |
| Date of publication  | September 6, 2024 (Japanese version) October 30, 2024 (English and Chinese versions)  |
| Guidelines for reference                                   | GRI Standards This report complies with the GRI Standards.  IFRS S1: General Requirements for Disclosure of Sustainability-related Financial Information Referring to the standards developed by the International Sustainability Standards Board (ISSB) under the International Financial Reporting Standards (IFRS) Foundation, this report consists of the "Governance," "Risk management," "Strategy," and "Metrics and targets" sections for each priority action on ESG material issues.  |
| How to determine<br>disclosure information<br>based on GRI | <ul> <li>The Sustainability Report 2024 presents the themes in which the Fuji Oil Group is expected to contribute to the realization of a sustainable society, based on the following basic approaches.</li> <li>(1) Our material ESG issues* are those found through materiality mapping to have the highest impact, either the Fuji Oil Group on the society or the environment, or the social or environmental issue on the Fuji Oil Group. We examine these themes at the Group level and disclose information.</li> <li>(2) For other issues, we examine them at related companies and divisions and disclose information that may influence the decision making of stakeholders.</li> <li>* https://www.fujioilholdings.com/en/sustainability/sustainability_management/</li> </ul> |
| Third Party Verification                                   | More than 70% of the data on total Scope 1 and Scope 2 CO <sub>2</sub> emissions as well as data on Scope 3 category 1 CO <sub>2</sub> emissions have been verified by a third party to ensure that the information is correct.  * Each image is linked to a PDF file.  |





# FUJI OIL HOLDINGS INC.

Japan Management Association GHG Certification Center Chiga Maruo, Senior Executive

Objective and Scope of Verification

Japan Nanagement Association (GIR Certification Catter (GIAACC) was commissioned by

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on a limited level of assurance. The scope of verification is the following greenhouse gas (GIRO) emissions
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knowneer and gastenious within the organizational boundary by using electricity, bearing and cooling

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The objective of this verification is to confirm that the GIG emissions in the Organization's applicable scope these been correctly calculated and reported in time with the criteria of the monitoring producing," and to express our views as a third party. The Organization's responsibility is to make the Report and report the monitoring data, and JMACC's responsibility is to express our views on the monitoring data of the Report as a third party.

2. Procedure of Verification
The Report was verified by JMACC in necessities with the requirement of ISO14464-32019 (Gerenbrous gases Part Syscification with palameter for the verification and validation of preclinous gas attenues), and following processes were implemented:

- Assessment regarding the hilfermation to specify the GISC emissions in the Report, monitoring procedure, maintering system and related documents.

- Barrelies with specims in darge of properting the Report

- Verifying the evidence for confirmation of the accuracy of GISC emissions by sampling.

| GHG emissions Verification<br>Statement(16/Jul./2024) | Japan Management Association GHG Certification Center<br>3-1-22 Saba-keen, Minsto-ku, Toixo 105-8022 JAPAN | Page | 1 / 2 |
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- (iii 2: Monitoring procedure: "Basic Guidelines on Accounting for Greenhouse Gas Emissions Throughout the Supply Chain (vcr.2.6)" and "monitoring procedures" prepared by the organization.

| CHG emissions Verification<br>Statement(16/Jsl./2024) | Japan Management Association GHG Certification Center<br>3-1-22 Suba-koen, Minato-in, Toiss 105-8522 JAPAN | Page | 2 / 2 |
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JMACC Greenhouse gas emissions Verification Statement

19 July 2024

# FUJI OIL HOLDINGS INC.



Dijective and Scope
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UII GII INDIGONESO. Cheerinder, referred to as "the Organization") so conduct independent verification
on a limited level of assurance. The copy of verification is the following greenhouse gas (GIIG) emissions
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Report Flow II Appell 2022 in 3 1 March 2014.

J SCOPE 3 (Idle Gimnissions;
CO; emissions within the extensys) of SCOPE 3 <sup>52</sup>:

The objective of this verification is to confirm that the monitoring data in the Organization's applicable scope have been correctly calculated and reported in line with the criteria of the monitoring procedures, and to express or views as a third party. The Organization's responsibility is to prepare the Report and report the monitoring data, and MACC's responsibility is to express our views on the monitoring data of the Report as a third party.

2. Procedure of Verification
The Report was writing by DMACE in accordance with the requirement of SOJ 404-3-2019 Greenhouse
gase Part S. Specification with epidance for the verification and validation of greenhouse gas statement), and
following processes were implemented:

- Assessment regarding the information to specify the GRIG emissions in the Report, monitoring procedure,
monitoring system and related documents.

- Introviews with pronous in charge of propring the Report

- Verifying the velocac for confirmation on the accuracy of GRIG emissions by sampling.





3. Conclusion
Within the scope of the verification activities employing the methodologies mentioned above, nothing has come to our attention that caused us to believe that Organization's GHG emissions in the Report of fiscal year 2023 were not calculated and reported in conformance with the criteria.

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- 83: Monitoring procedure: "Basic Guidelines on Accounting for Greenhouse Gas Emissions Throughout the Supply Chain (ver.2.6) "... "National Institute of Advanced Industrial Science and Technology IDEA Ver.3.3" and "Scope3 Category 1 monitoring rule" prepared by the organization

|  | GHG emissions Verification<br>Statement(19/Jul./2024) | Japan Management Association GHG Certification Center<br>3-1-22 Shiba-kora, Minato-ku, Tokyo 106-8522 JAPAN | Page | 2 / 2 |
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