April 2026

Due Diligence Report

Mitsubishi Materials Corporation

1. Corporate Information (ALL SOURCES)

Our company is Mitsubishi Materials Corporation ("the Company").

The Company was established in 1950. The Company has 1 tin smelting and refining facility, the Ikuno Plant, located at 985-1 Kuchiganaya, Ikuno-cho, Asago-shi, Hyogo-ken. The CID number for the Ikuno Plant is CID001191. The Ikuno Plant operates smelting and refining of tin by using 100% recycled raw materials.

2. RMAP Assessment Summary (ALL SOURCES)

The Ikuno Plant has undergone a RMAP assessment in June 2024. The validity of this assessment is 3 years. The period covered by this assessment is from April 1, 2021, to March 31, 2024. This assessment was conducted by a third-party audit organization, InterTech Certification Japan Ltd. This assessment summary report is available on the RMI website at www.responsiblemineralsinitiative.org.

The Ikuno Plant has undergone a RMAP self-assessment in April 2026. This assessment is valid for one year. The period covered by this assessment is from April 1, 2025, to March 31, 2026.

3. Company Supply Chain Policy (ALL SOURCES)

The Company produces tin bullion at the Ikuno Plant. The Company has no raw materials procurement from high-risk conflict area that relates to human rights abuses, funding terrorists, money laundering and illegal trade. To ensure not to use such raw materials, the Company has built and operated the management system based on RMAP of RMI and been regularly audited by a third party. Our policy is available from the website at https://ir.mmc.co.jp/en/sustainability/social/supply_chain.html#supply_chain_011

4. Company Management Systems (ALL SOURCES)

< Management Structure >

The Responsible Minerals Sourcing Organization of the Company consists of the following people, whose responsibilities and authority are as follows:

（1）Responsible Sourcing Management Council

① Approval of the Responsible Minerals Control Policy
② Approval of Responsible Minerals Control Manual and related regulations
③ Regulation for the Compliance Officer to supervise and perform duties.
④ Approval of transaction and continuing the transaction that are assessed as high-risk.
⑤ Conduct a management review based on reports from the Compliance Officer
⑥ Approval of Annual Report on Responsible Minerals Sourcing based on RMI's RMAP

（2）Compliance Officer

① Preparation of Responsible Minerals Control Policy
② Preparation of Responsible Minerals Control Manual and related regulations
③ Drafting advisability for transaction and continuing the transaction that are assessed as high-risk.
④ Establishment, implementation and maintenance of management systems for Responsible Minerals Sourcing
⑤ Providing instructions to the General Manager, Raw Materials Dept., Metals Div. based on the results of risk assessment.
⑥ Secure necessary and sufficient workforce
⑦ Planning and implementation of education and training on Responsible Minerals Sourcing
⑧ Internal and external communications on Responsible Minerals Sourcing
⑨ Evaluation if Responsible Minerals Sourcing was properly put into place.
⑩ Implementing an appropriate measure for raw materials

suppliers that were evaluated as high-risk.

⑪ Reporting to the Responsible Sourcing Management Council on Responsible Minerals Sourcing (including reporting for a management review)

⑫ Preparation of Annual Report on Responsible Minerals Sourcing based on RMI's RMAP.

The Managing Executive Officer responsible for Materials Business Area serves as the Compliance Officer.

（３） Responsible Minerals Sourcing Executive Director and Secretariat

① The Responsible Minerals Sourcing Executive Director assists the Compliance Officer related to Responsible Minerals Sourcing (assists ①to⑫of above (2)).

② General Manager, Sustainability Dept., Strategy Div. serves as the Responsible Minerals Sourcing Executive Director and Sustainability Dept., Strategy Div. serves as Secretariat.

（４） Raw Materials Purchasing Manager

① Purchasing raw materials in accordance with the Responsible Minerals Control Manual and related regulations

② Reporting to the Compliance Officer of potentially high-risk new transactions

General Manager of Recycling Materials Dept., Metals Div. is responsible for purchasing raw materials.

(5) Raw Materials Management Manager at smelter

① Check documents and products related to the raw materials received.

② Preserve records related to the raw materials received.

Manager of the Smelter & Refinery Dept. at the Ikuno Plant is responsible for Raw Materials Management at the site.

< Internal Management System >

In December 2012, the Company established the Responsible Minerals Control Manual in compliance with the OECD Guidance & RMAP and since has revised it when needed. Additionally, as a supporting documents, established and implemented the Responsible Minerals Sourcing DD Implementation Regulation, the Responsible Minerals Sourcing Education and Training Regulation, the Responsible Minerals Sourcing Document Management Regulation and the Responsible Minerals Sourcing Communication Regulation.

< Record Keeping System >

The Company will preserve all records related to the due diligence program for at least five years.

5. Risk Identification (ALL SOURCES)

When the Compliance Officer determines that a transaction is high-risk as a result of DD implementation, he/she shall promptly report to the Responsible Sourcing Management Council.

The Compliance Officer sets forth the procedures for DD implementation and the criteria for determining high-risk transactions in the Responsible Minerals Sourcing DD Implementation Regulation.

6. Risk Reduction (High-Risk Sourcing Only)

No high-risk supply chain has been identified.

End of the report