

Sustainability Bond Reporting

Annual disclosure of fund appropriation reporting and impact reporting will be made until the maturity date of this Sustainability Bond.

Fund Appropriation Status Reporting (March 31, 2022)

| Materiality | Target Project | Amount to be appropriated (Billions of yen) | Amount appropriated through the end of March 2022 (Billions of yen) |
|--|---|--|---|
| Contribution to solve food and health issues | Acquisition of shares in Nualtra Ltd. (Ireland) | 43 | 43 |
| Climate Change Adaptation and Mitigation | Introduction of biomass cogeneration facilities at the Kamphaeng Phet Plant of AJINOMOTO CO., (THAILAND) LTD. | 50 | 43 ※1 ※2 |
| Climate Change Adaptation and Mitigation | Investment in Tsubame BHB Co., Ltd. (on-site ammonia production technology R&D) | 7 | 7 |
| | Total | 100 | 93 |

※1 Assumed exchange rate when this project was selected: 3.3 THB/JPY

※2 Fund appropriation completed as of end of September, 2022

Impact Reporting (March 31, 2022)

| Target Project | Output (Project progress and results) | Outcome (Effects associated with resolving issues) | Impact (Effects from outcomes) |
|---|---|--|--|
| Acquisition of shares in Nualtra Ltd. (Ireland) | -Product development utilizing AJINOMOTO's technology and know-how. -Considering geographical expansions. | -Number of new ONS product launching : 2 | <ul style="list-style-type: none"> Supporting the elderly health and improving QOL Enhancing the flavor of ONS products and expanding variety |
| Introduction of biomass cogeneration facilities at the Kamphaeng Phet Plant of AJINOMOTO CO., (THAILAND) LTD. | Land preparation was started in August 2020, and equipment installation was completed by March 2022. The test run will be planned from 2022 Apr. | Through test run and full-scale operation, we plan to contribute to the reduction of greenhouse gases by reducing purchased electricity (non-renewable energy) and fuel oil. | <ul style="list-style-type: none"> Reducing greenhouse gas emissions that contribute to climate change mitigation [FY2021achievements: Reduce by 18% (vs. FY2018)] [FY2025: Reduce by 30% (vs. FY2018)] [FY2030: Reduce by 50% (vs. FY2018)] (TTL in Scope 1&2) |
| Investment in Tsubame BHB Co., Ltd. (on site ammonia production technology R&D) | Tsubame is now in the verification process to commercialize on-site ammonia system (incl. feasibility study for introducing pilot plant inside/outside Ajinomoto Group) | Stable procurement and supply of ammonia through local production for local consumption (it depends on hydrogen as raw material how much greenhouse gas can be reduced) | <ul style="list-style-type: none"> Reducing greenhouse gas emissions that contribute to climate change mitigation [FY2021achievements: Reduce by 18% (vs. FY2018)] [FY2025: Reduce by 30% (vs. FY2018)] [FY2030: Reduce by 50% (vs. FY2018)] (TTL in Scope 1&2) |



Ajinomoto Co., (Thailand) Ltd.'s Kamphaeng Phet plant

2022.09.20 Press release

[Ajinomoto to Install Biomass Co-generation System at Kamphaengphet Plant in Thailand](#)

Construction of the biomass cogeneration system began in August 2020, and full-scale operation of the system started on September 19, 2022 (local time) following an opening ceremony.