

Table with 4 columns: Item, Unit/Year, Item, Unit/Year, Item, Unit/Year. Includes categories like 原料 (raw materials), 堆肥化施設 (composting facility), and 水処理施設 (water treatment facility).

YBEC 費用対効果分析シート

環境負荷軽減効果(家畜糞尿代替施設代替) table with 2 columns: Item and Value. Includes 仮想処理量 (28,086 t/year), 比率 (1.88), 係数 (1.46), 単価 (468,855 千円/式), and 施設整備費 (685,699 千円).

Main table for Metan plant (メタン発酵プラント). Columns: Project, Unit, Quantity, Amount, Category, Unit, Quantity, Amount, Category, ΔN. Rows include S^N, R^N, E^N, and NB^N.

Table for 下水処理施設 (Wastewater Treatment Plant). Columns: Project, Unit, Quantity, Amount, Category, Project, Unit, Quantity, Amount, Category, ΔT. Rows include S^T, R^T, E^T, and NB^T.

Main table for 畜産農家・耕種農家・食品工場 (Livestock Farming, Farming, and Food Processing). Columns: Project, Unit, Quantity, Amount, Category, Project, Unit, Quantity, Amount, Category, ΔF. Rows include S^F, R^F, E^F, and NB^F.

Table for 地域社会(関西電力含む) (Local Community). Columns: Project, Unit, Quantity, Amount, Category, Project, Unit, Quantity, Amount, Category, ΔF. Rows include S^L, R^L, E^L, and NB^L.

Table for 環境負荷 (Environment). Columns: Project, Unit, Quantity, Amount, Category, Project, Unit, Quantity, Amount, Category, ΔF. Rows include S^V, R^V, E^V, and NB^V.

投資効率の総括表 (Summary of Investment Efficiency). Columns: 区分 (Category), 内容 (Content), 年効果額算定式 (Annual Effect Calculation Formula), 計算(15年耐用) (Calculation 15-year), 計算(20年耐用) (Calculation 20-year). Includes CI, B2, and B2⑤.

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