

```

// Converts the fund excel data to a json body
const parseFundData = (data) => {
  return {
    FundName: data[0],
    FundIdentifier: data[1],
  };
};

// Converts the fund_share to a json body
const parseFundShareData = (data) => {
  return {
    FundIdentifier: data[1],
    ISINCode: data[3],
    PercentOfFundNetAssets: parseFloat(data[2].toFixed(10)),
  };
};

/**
 * @summary convert all value from digit to percentage (0.2 -> 20%)
 *
 * @param {obj} rows all data from excel files
 * @returns {obj} all data from excel files that has been converted to percentage
 */
const parseValueToPercentage = (rows) => {
  return rows.map((row) => row.map((value) => parseToPercentage(value)));
};

export { updateShareSDG, parseValueToPercentage, updateFundSDG };

```