

Identify the evidence needed before choosing a sourcing location.

Decision brief · 2026-09-20

Country indicator contrasts, source-age warnings and supplier/site verification tasks.

PUBLIC SAMPLE: limited public-source evidence

See the evidence, its limits and the next action.

What completion looks like

A supplier/site evidence request and a documented sourcing decision gate.

Evidence still required

Site energy mix, costs, actual supplier performance and product-specific requirements.

Validate before selection: 2

Forest area

2/2 observations; years 2023. Lowest observed Sweden: 68.7013529108454; highest observed Finland: 73.7235162521384. Observed values only; not a suitability or demand ranking.

Renewable electricity output

2/2 observations; years 2021. Lowest observed Finland: 52.9302986606029; highest observed Sweden: 67.3919370423404. Observed values only; not a suitability or demand ranking.

Renewable energy consumption

2/2 observations; years 2021. Lowest observed Finland: 50.2; highest observed Sweden: 57.9. Observed values only; not a suitability or demand ranking.

Electricity consumption per capita

2/2 observations; years 2024. Lowest observed Sweden: 12226.2590199976; highest observed Finland: 14819.2738283578. Observed values only; not a suitability or demand ranking.

CO2 emissions per capita

2/2 observations; years 2024. Lowest observed Sweden: 3.57381645984766; highest observed Finland: 5.53521221243539. Observed values only; not a suitability or demand ranking.

Population below 5m elevation

2/2 observations; years 2015. Lowest observed Finland: 4.55613658391432; highest observed Sweden: 5.12805059212315. Observed values only; not a suitability or demand ranking.

First records to review

All actions are in the workbook, CSV and offline workspace. The order is an operational review queue, not a profitability or win-probability forecast.

Finland

Validate before selection

Renewable energy consumption: 50.20 (2021); Renewable electricity output: 52.93 (2021); CO2 emissions per capita: 5.54 (2024); Electricity consumption per capita: 14,819.27 (2024); Population below 5m elevation: 4.56 (2015); Forest area: 73.72 (2023)

Request the shortlisted supplier site's energy mix, operating costs and product-specific evidence; compare on an equivalent boundary.

Renewable energy consumption: observation older than two years; Renewable electricity output: observation older than two years; Population below 5m elevation: observation older than two years; Forest area: observation older than two years; Site energy mix, costs, actual supplier performance and product-specific requirements.

https://api.worldbank.org/v2/country/FIN;SWE;DEU/indicator/EG.FEC.RNEW.ZS;EG.ELC.RNEW.ZS;EN.GHG.CO2.PC.CE.AR5;EG.USE.ELEC.KH.PC;EN.POP.EL5M.ZS;AG.LND.FRST.ZS?format=json&source=2&mrnev=1&per_page=1000

Sweden

Validate before selection

Renewable energy consumption: 57.90 (2021); Renewable electricity output: 67.39 (2021); CO2 emissions per capita: 3.57 (2024); Electricity consumption per capita: 12,226.26 (2024); Population below 5m elevation: 5.13 (2015); Forest area: 68.70 (2023)

Request the shortlisted supplier site's energy mix, operating costs and product-specific evidence; compare on an equivalent boundary.

Renewable energy consumption: observation older than two years; Renewable electricity output: observation older than two years; Population below 5m elevation: observation older than two years; Forest area: observation older than two years; Site energy mix, costs, actual supplier performance and product-specific requirements.

https://api.worldbank.org/v2/country/FIN;SWE;DEU/indicator/EG.FEC.RNEW.ZS;EG.ELC.RNEW.ZS;EN.GHG.CO2.PC.CE.AR5;EG.USE.ELEC.KH.PC;EN.POP.EL5M.ZS;AG.LND.FRST.ZS?format=json&source=2&mrnev=1&per_page=1000

Use your decision workspace

Open decision-workspace.html from the ZIP in your browser. Assign actions, record evidence and export a backup. Client-entered status does not change source verification. No messages, registrations or bids are sent by this tool.