ReportingFramework

Industry

- **sector:**
Industry sector from text | e.g., Financials, Technology

- **country:**
Geographic location if mentioned | e.g., Australia, N/A

- **standard_reference:**
Industry classification code | e.g., SICS® FN-CB

- **name:**
Framework identifier | e.g., SASB, TCFD, IFRS S2

- **version:**
Release version if stated | e.g., 2023-12, 2018-10

- **year:**
Publication year | e.g., 2023, 2018

- **publisher:**
Issuing organization | e.g., IFRS Foundation, SASB

Category

- **section_title:**
Topic/disclosure area name | e.g., Data Security, Emissions

- **section_id:**
Section code if present | e.g., CB-230a, TC-SI-130a

- **page_range:**
Page location in document | e.g., 6, 8-9, 10-12

ReportUsing

Include

ConsistOf

Metric

- **measurement_type:**
Data format | e.g., Quantitative, Qualitative

- **metric_type:**
Classification by composition | e.g., CalculatedMetric, DirectMetric, InputMetric

- **unit:**
Measurement unit from text | e.g., Number, Percentage (%), tonnes CO2-e, N/A

- **code:**
Standard metric reference | e.g., FN-CB-230a.1, TC-SI-130a.1, N/A

- **description:**
Full metric definition verbatim | e.g., (1) Number of data breaches, (2) percentage...

- **disaggregations:**
Breakdown sub-categories (optional) | e.g., ['Scope 1', 'Scope 2', 'Scope 3'] or []

RequiresInputFrom

IsCalculatedBy

Model

- **description:**
Model purpose and calculation logic | e.g., Composite metric combining data breaches...

- **equation:**
Mathematical formula or function | e.g., f(NumberBreaches, PercentagePersonal, ...)

- **input_variables:**
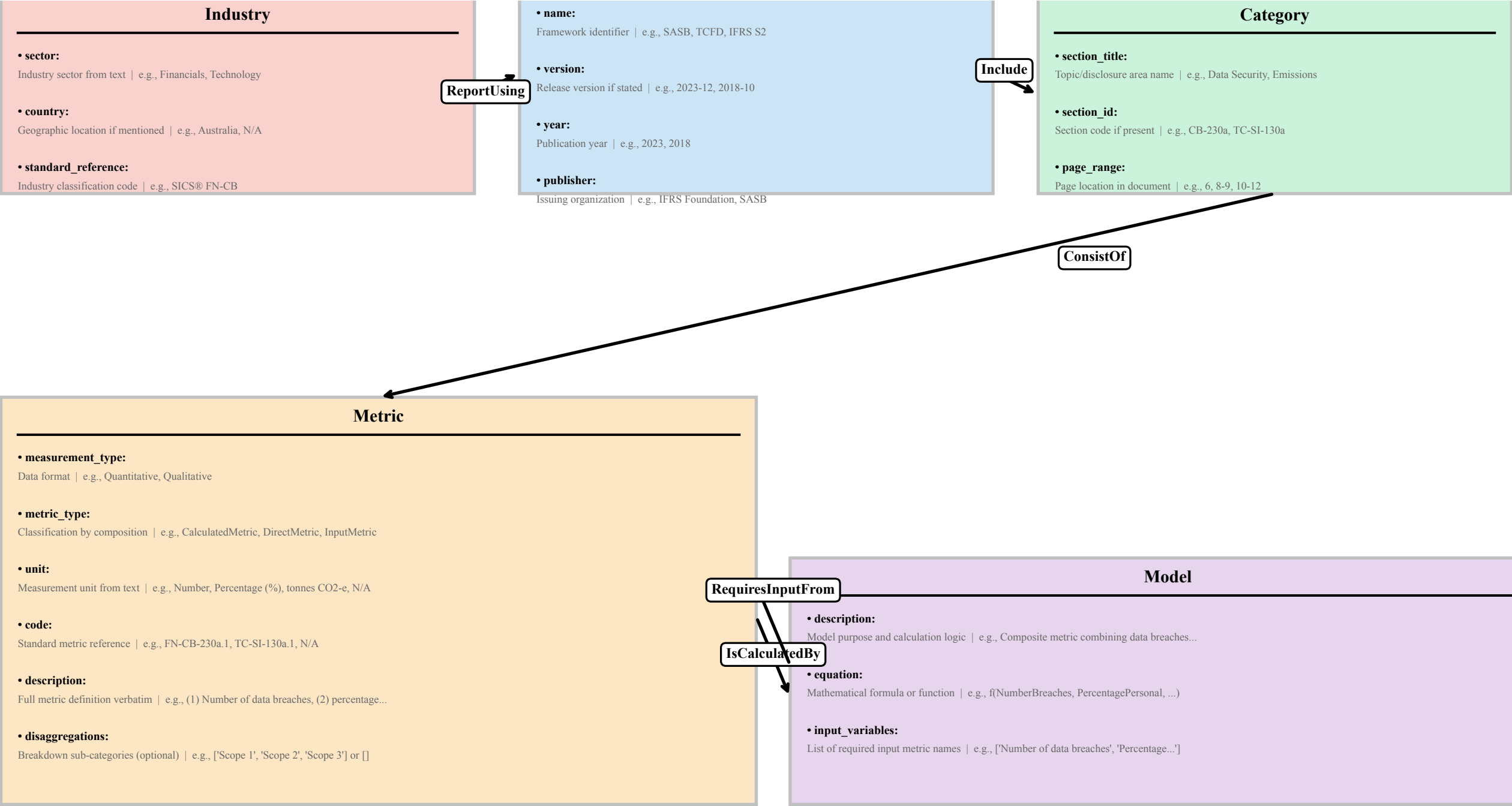List of required input metric names | e.g., ['Number of data breaches', 'Percentage...']

Note: All entities share common fields — id (unique identifier), type (entity type), label (display name), properties (type-specific), provenance (source tracking)