Clause 1: Energy consumption within the organization ❓ ⌄

Total fuel consumption within the organization (including fuel types used), in joules or multiples. 👤➕ 🔗➕ 👁

Source List	Energy List	Type	Value	Unit
	dropdown	dropdown		
Non-Renewable Sources	Select from list ⬇	Select from list ⬇	Value	Joules
+ Add New				

Fuel consumption from Non-renewable sources within the organization.

Value | Joules

Reset | **Save**

Window Pop-up 1

Sum of all Non-renewable sources value

Source List	Energy List	Type	Value	Unit
	dropdown	dropdown		
Renewable Sources	Select from list ⬇	Select from list ⬇	Value	Joules
+ Add New				

Fuel consumption from renewable sources within the organization.

Value | Joules

Reset | **Save**

Window Pop-up 2

Sum of all Renewable sources value

The total fuel consumption within the organization.

Total Value | **Unit**

Total Value | Joules

The total fuel consumption within the organization = Fuel consumption from Non-renewable sources within the organization + Fuel consumption from renewable sources within the organization

How is the total electricity consumed in the organisation? , in joules or multiples. 👤➕ 🔗➕ 👁

The total electricity consumption in the organization.

Value | Joules

Reset | **Save**

Window Pop-up 3

How is the energy consumed through other sources in the organisation? , in joules or multiples. 👤➕ 🔗➕ 👁

	Energy List	Value	Unit
	dropdown		
Energy consumed through other sources	Select from list ⬇	Value	Joules
+ Add New			

The total energy consumed through other sources in the organization.

Value | Joules

Reset | **Save**

Window Pop-up 4

Sum of all energy consumed source value

Clause 3: Energy intensity ❓ ⌄

Energy intensity ratio for the organization for the following 👤➕ 🔗➕ 👁

Energy intensity type | **Value** | **Unit**

dropdown

Select from list ⬇ | Value | Joules

+ Add New

Window Pop-up 5

Organization-specific metric (the denominator) is chosen to calculate the ratio. 👤➕ 🔗➕ 👁

Delete this question which is in Energy intensity

Record | Calculate

Start Date | **End Date**

Period [dd/mm/yyyy] *dropdown* | Period [dd/mm/yyyy]

Boundary [Select Boundary ▾] *dropdown* | Site [Select Site ▾]

dropdown *dropdown* CheckBox Selection

Energy list [Select from list ▾] | Type [Select from list ▾]

Value [Enter the value] | Unit [Joules]

Comment (Optional)
[Enter your comments . . .]

Attachments, If any

Upload file | [Select the file]

[Record]

Guidance:
For Non-Renewable Sources: coal; fuels distilled from petroleum or crude oil, such as gasoline, diesel fuel, jet fuel, and heating oil; fuels extracted from natural gas processing and petroleum refinings, such as butane, propane, and liquefied petroleum gas (LPG); natural gas, such as compressed natural gas (CNG), and liquefied natural gas (LNG); nuclear power.

Energy list
- Purchased energy
- Generated energy

Type
- Coal
- Petroleum
- Natural gas
- Other

Record | Calculate

Start Date | **End Date**

Period [dd/mm/yyyy] *dropdown* | Period [dd/mm/yyyy]

Boundary [Select Boundary ▾] | Site [Select Site ▾]

CheckBox Selection

Energy list [Select from list ▾] | Type [Select from list ▾]

Value [Enter the value] | Unit [Joules]

Comment (Optional)
[Enter your comments . . .]

Attachments, If any

Upload file | [Select the file]

[Record]

Guidance:
For Renewable Sources: biomass, geothermal, hydro, solar, wind.

Energy list
- Purchased energy
- Generated energy

Type
- Hydropower
- Solar energy
- Wind energy
- Biogas
- Other

Record | Calculate

Start Date | **End Date**

Period [dd/mm/yyyy] *dropdown* | Period [dd/mm/yyyy]

Boundary [Select Boundary ▾] | Site [Select Site ▾]

CheckBox Selection

Value [Enter the value] | Unit [Joules]

Comment (Optional)
[Enter your comments . . .]

Attachments, If any

Upload file | [Select the file]

[Record]

Guidance:
Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum.

Record | Calculate

Start Date | **End Date**

Period [dd/mm/yyyy] *dropdown* | Period [dd/mm/yyyy]

Boundary [Select Boundary ▾] | Site [Select Site ▾]

CheckBox Selection

Energy consumed through other sources

Energy list [Select from list ▾]

Value [Enter the value] | Unit [Joules]

Comment (Optional)
[Enter your comments . . .]

Attachments, If any

Upload file | [Select the file]

[Record]

Guidance:
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Energy list
- Heating consumption
- Cooling consumption
- Steam consumption

Record | Calculate

Start Date | **End Date**

Period [dd/mm/yyyy] *dropdown* | Period [dd/mm/yyyy]

Boundary [Select Boundary ▾] | Site [Select Site ▾]

CheckBox Selection

Energy intensity type

[Select from list ▾]

Value [Enter the value] | Unit [Joules]

Comment (Optional)
[Enter your comments . . .]

Attachments, If any

Upload file | [Select the file]

[Record]

Guidance:
Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum Lorem ipsum.

Energy intensity type
- Products (such as energy consumed per unit produced)
- Services (such as energy consumed per function or per service)
- Sales (such as energy consumed per monetary unit of sales)
- Size (such as m2 floor space)
- Employees (such as energy intensity per employee)
- Other (specify the details in comments)