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Data form sheet DISPLAY®

This form sheet is at your disposal to collect the necessary information that has to be entered in the Display™ poster generation tool on the Internet!

Refer to the numbers to find a detailed description of each item in the user's guide!

General Data (1-6) *** required data**

1*	Name of the building

1a	Year of Construction

1b	Level of Refurbishment
<input type="checkbox"/> high <input type="checkbox"/> medium <input type="checkbox"/> low	

2*	Building Category
<input type="checkbox"/> 1 Day nursery / Kindergarten <input type="checkbox"/> 2 General school <input type="checkbox"/> 3 Professional school <input type="checkbox"/> 4 Administrative <input type="checkbox"/> 5 Swimming pool <input type="checkbox"/> 6 Sport facilities <input type="checkbox"/> 7 Depot <input type="checkbox"/> 8 Meeting places <input type="checkbox"/> 9 Health centre <input type="checkbox"/> 10 Rescue centre <input type="checkbox"/> 11 Multi-residential <input type="checkbox"/> 12 Individual house <input type="checkbox"/> 13 Commercial <input type="checkbox"/> 14 Restaurant <input type="checkbox"/> 15 Industrial <input type="checkbox"/> 16 Hospital	

3*	Area (m²)
..... m ²	

4	Operating hours
..... hours / year	

5	Services provided in the building
<input type="checkbox"/> Catering services <input type="checkbox"/> Commercial <input type="checkbox"/> Industrial premises <input type="checkbox"/> Sport facilities <input type="checkbox"/> Apartment <input type="checkbox"/> Kindergarten <input type="checkbox"/> Swimming pool	

6	For swimming pool only: Swimming pool water surface
..... m ²	

Make a Calculation Section:**General Data:**

7*	Reference year

8*	Weather correction factor

9*	Water consumption
..... m ³	

For swimming pools only	
Number of swimmers per year	

10* Energy consumption data						
Energy and energy sources	Unit	Space heating	Cooling	Water Heating	Others	TOTAL
Gas**	[kWh]					
Fuel oil	[kWh]					
Coal**	[kWh]					
District heating	[MWh]					
Wood**	[kWh]					
Thermal solar	[kWh]					
Electricity (conventional)	[kWh]					
Electricity (green)	[kWh]					
Photovoltaics	[kWh]					

** Please Specify types of used energy sources
Gas:
<input type="checkbox"/> Natural gas <input type="checkbox"/> Liquefied gas <input type="checkbox"/> Biogas (also gas from a water treatment plant and dump)
Coal:
<input type="checkbox"/> Anthracite <input type="checkbox"/> Brown coal
Wood:
<input type="checkbox"/> Logs <input type="checkbox"/> Chips <input type="checkbox"/> Pellets

11 | Information on district heating, if used**Energy sources used for the district heating**

Fossil with waste incineration (i.e. Gas, Fuel oil, Waste incineration, Anthracite, Brown coal).....%
 Renewables with waste heat (i.e. Biomass, Solar (thermal), Geothermal).....%

District heat coming from a cogeneration plant

Cogeneration Plant Yes No

Individual specification of district heating networkCumulative energy use factor:

..... kWh/kWh

CO2 emission factor:

..... kg/kWh

12 | Distribution of the consumed conventional electricity, if known and different from the national one

Fossil:%
 (Gas, fuel oil, coal, waste incineration)

Nuclear:%

Renewable:%
 (Hydro-electric, wind, biomass, solar energy)

Cumulative energy use factor:

..... kWh/kWh

CO2 emission factor:

..... kg/kWh

13 | Cogeneration unitEnergy source used:

Natural gas Fuel oil Biogas

Overall electricity produced: kWh

Thereof fed into the grid: kWh

14	Information on Simple Actions to improve the environmental or energetic performance of the building
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15	Information on Technical Solutions to improve the environmental or energetic performance of the building
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