

Virtu Project Information Sheet

Please complete the following information:

Contact Information

Company Name: _____

Company Website: _____

Project Manager/Engineer Point of Contact:

Title: _____ Name: _____

Phone Number: _____ Email: _____

Project Information

Describe the heat consuming process: _____

Temperature of the Thermal Demand (flow and return or tank set point): _____

Month-by-month demand profile for heat and electricity. Put in the table below or send separately.

Month (Year:____)	Heat (Unit:____)	Electricity (Unit:____)
1. January		
2. February		
3. March		
4. April		
5. May		
6. June		
7. July		
8. August		
9. September		
10. October		
11. November		
12. December		
Total (Annual)		

Location of Project:

Address: _____

Coordinates: Latitude _____ Longitude _____

Current or planned backup heating fuel (natural gas, electricity, oil, heat pump, etc.) : _____

Cost of heating fuel (e.g. €/kWh, €/m³ gas): _____

Cost of electricity (e.g. €/kWh): _____

Current or planned heat production method (e.g. centralized boiler, point of use boilers, pump preheat, or lift, etc.): _____

Roof type and slope angle (if applicable): _____

Do you have your own preferred installer? _____

Attach image of roof or ground space where Virtu is to be installed. Locate available area for solar thermal equipment and mechanical plant room.

Please attach any applicable architectural and engineering drawings.

Any additional information you would like to share: _____

Name: _____ Date: _____

Unless replying directly to a team member, please email this document to commercial@nakedenergy.com.
A member of the sales team will reach out to you soon. Thank you.