

enercret

thermo-active Foundations

Energy piles Energy diaphragm walls Energy foundations

Questionnaire 1: Geotechnical and structural data

Project:

Nature of soil at proposed installation site:

Moisture content of soil at construction site:

Level of groundwater below ground: Lowest: Highest:.....

Groundwater flow velocity:

Temperature of groundwater or soil at construction site:
 Min. temperature: ° C in the month of:
 Max. temperature: ° C in the month of:

Depth of top edge of foundation slab below ground:.....

In-situ concrete piles:	Quantity:	Diameter:	Length:
Prefabricated piles	Quantity:	Cross section:	Length:
Diaphragm wall:	Thickness:	Length:	Depth:
Slab:	Thickness:	Area:	

Please include the following drawings:

- * **Basement plans and cross sections showing service/utility rooms**
- * **Foundation plans, piling plans**
 (in-situ piles, prefabricated piles, diaphragm walls, slabs)

Note:
 Nägele Energie- und Haustechnik GmbH cannot accept any warranty obligations whatsoever if provided with inadequate or incorrect technical data. This information serves as the basis of calculating the capacity of the absorber system.

Company:

Date:

Signature:

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