

RFT 226765 - Design, construction and installation of a municipal sludge belt drying plant in Alkmaar

Buyer: HVC Groep
Project: HVC Slibdroger
Package: Design, construction and installation of a municipal sludge belt drying plant in Alkmaar

- Icons:**
- ! Mandatory requirement
 - 📎 Document attachment required to answer
 - 📄 Document attachment allowed to answer
 - ⌚ Expires

3. Candidates selection criteria

3.2.1

Candidates have attached a signed European Single Procurement Document (ESPD) in which you agree to fulfill to the minimum requirements as stated in 3.3 and 3.4

- ! ☐ ESPD attached and compliant
- ☐ ESPD not attached/ not compliant

3.3.1

Candidates are requested to provide the Standard Industrial Classification (SIC or NAICS) for the Belt Dryer equipment manufacturer.

Text

3.3.3

Candidates are requested to provide their Z-score by using the provided excel template.

- ! ☐ Compliant with selection criterium
- ☐ Not compliant

3.4.1

Candidates have attached references that demonstrate the required main competences.

- ! ☐ Reference(s) attached
- ☐ No reference(s) attached

3.5.1

Detail evaluation and assessment of technical competence (references).

Text

3.5.2

1. Candidates are requested to explain that the complete sludge drying plant can be built at HVC Alkmaar within the provided dimensions, or alternatively explain the maximum capacity.

Document upload

3.5.2

2. Candidates are requested to explain their vision and experiences to expand the drying capacity of existing drying plants.

Document upload

3.5.2

3. Candidates are requested to explicitly explain and describe the role and responsibilities of the drying technology provider.

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3.5.2

4. Candidates are requested to describe the organisation structure and capability to provide commissioning and testing support, operations support and maintenance support.

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