

Praxis- Semsterarbeit:

Market study: Pipe relining of public water network



EUROPEAN MARKET FOR WATER SUPPLY PIPELINE REHABILITATION

Major questions and tasks you will need to solve

- What are the estimated annual market potential and growth forecasts for pipe relining in Europe?
- What are the main challenges associated with pipe relining for public water supply networks?
- Write a report on the advantages and challenges of using pipe relining techniques for water pipeline rehabilitation in Europe.

PRACTICAL DETAILS:

- Beginning of project: ASAP
- Duration of internship: 4-6 months | praxis semester
- Profile required: Bachelor in TCM (HSNR)
- Place of internship: 1-2 weeks on boarding | 80% Home Office
- Supervision: Prof. Groten | Mr. Flachenecker
- Travel: occasional. Including a 2-day immersion on the technology production site at OLOW's headquarters near Bordeaux in France

ABOUT US

CONTACT : Prof. Groten –

Mail: robert.Groten@hs-Niederrhein.de

Phone: + 2161 / 186 6142

CONTACT : Andreas FLACHENECKER –

Mail: andreas.flachenecker@de.indorama.net

Mobile phone: +49 173 / 72 88 0 41