

We are looking for a

## Project Consultant/Industrial engineer

to complement our team in the business field of

## Process-oriented infrastructure planning



TransCare is a leading European management consultancy for logistics and transportation.

TransCare's mission is to provide pragmatic and efficient solutions and strategies. Our clients are logistics service providers, industrial and trading companies, infrastructure companies as well as public entities. We focus on the sectors 'rail and intermodal transport', 'process-oriented infrastructure planning', 'transport and logistics', 'transport and environment' as well as 'strategy/M&A'.

We accompany our clients from the first project idea all the way through strategic and operative planning up to the implementation phase.

You will work in a creative team and earn a performance-related salary. The various challenging tasks in our international projects will offer you an exciting opportunity for professional and personal development.

Please send your application with all relevant data, including your salary expectation, to

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### Your tasks at TransCare:

- Consulting on all management levels
- Customized process analysis and optimization considering economic and logistic criteria
- Market analyses
- Conception of business models and corporate strategies
- Preparation of business plans and due diligence documents
- Layout planning of infrastructure projects
- Economic efficiency calculations
- Support to our clients from the project idea to the closing
- Team-oriented work in national and international projects

### Your ideal qualifications:

- Engineering degree with focus on logistics and transportation
- Experience and sound specialist knowledge in the logistics and transport market with special focus on logistics infrastructure (intermodal, rail, ports)
- Professional experience is an advantage, but not a requirement
- Fast comprehension
- Good intuition für logistical solutions
- Ability to work independently, methodically and conscientiously
- Process-oriented thinking in logistics chains
- Personal initiative and team skills
- Very good German and English skills
- Good knowledge of another foreign language
- Proficiency in MS Office
- Excellent command of CAD and, ideally, of further engineering applications