



DB Bahnbau Gruppe GmbH

The company at a glance

Last modified: June 2026

DB Bahnbau Gruppe



We are the 24-hour full-service provider for railway infrastructure.



As a full-service provider, we **plan, construct, and maintain all facilities of the railway infrastructure.**

With our divisions in **track construction, technical systems, structural engineering, coordination of major projects, and training in railway construction**, we employ around 4,500 staff members as well as approximately 600 trainees and dual students at more than 45 locations throughout Germany.

[Learn more](#)

Main locations of DB Bahnbau Gruppe



- With more than 45 locations, we are not only present nationwide, but also able to respond quickly across the country.
- The company's headquarters and main office is located at Am Studio 1A, 12489 Berlin.



Organisation and structure



**Managing Director
Finance/Controlling**
Markus Faller

**Chairman of the Board
of Managing Directors/
Engineering**
Markus Egerer

**Managing Director
Human Resources**
Tina Krogmann

**Board of
Managing Directors**

**Service Unit
Track Works**
Jörg Fenske

**Service Unit
Technical Systems**
Andreas Saft

**Service Unit
General Contractor**
Dr. Ali A. Elahwiesy

**Service Unit
Structural Engineering**
Peter Grimm

**4 strong
Service Units**

Technical Units

Track Works Service Unit

Really good tracks.



- The Track Works Service Unit ensures that railway tracks are built and maintained to the highest standards.
- Its core tasks are:
 - **Track laying**
 - Construction, renewal and maintenance of tracks and points
 - Replacement of rails, installation of expansion joints
 - Bridge sleepers
 - Concrete slab track
 - Trackside construction work in civil and underground engineering
 - **Track welding**
 - Aluminothermic joint welding
 - Joint welding using the arc method
 - Weld-based reconditioning of tracks and points
 - Manufacturing of seamless tracks and points using de-stressing methods
 - Manufacturing and repair of insulated rail joints
 - **Machine technology**
 - Milling, conveyor and tamping technology
 - Logistics
 - Machine maintenance

[Learn more](#)

Technical Systems Service Unit

Ever-present. Future-oriented. Our technical systems.



- The Technical Systems Service Unit provides all systems required to ensure smooth rail operations.
- This includes:
 - **Energy systems**
 - Overhead line equipment
 - Electrical power systems
 - Underground cable installation
 - Fuel cell systems EnerRail
 - **Train control systems**
 - Signaling and communication technology
 - **Design and development**
 - Technical equipment design
 - Production and development
 - Intralogistics

[Learn more](#)

Structural Engineering Service Unit

Built to connect.



- The Structural Engineering Service Unit supplies the line with all structural engineering products and recycling services.
- They include the following:
 - **Bridges and signal brackets**
 - Steel and reinforced concrete bridges
 - Provisional bridges
 - Signal bridges and signal brackets
 - Bridge equipment
 - **Passenger transport facilities**
 - Platform facilities
 - Temporary platforms and mobile stops
 - **Solid constructions**
 - Retaining walls
 - Concrete repair
 - Fire protection
 - **Recycling**
 - Refurbishment of construction materials
 - Environmental competence center
 - Sulphur concrete sleeper

[Learn more](#)



General Contractor Service Unit

With clockwork precision. But bigger.



- The General Contractor Service Unit acts as a general contractor for highly complex large-scale projects planned centrally from a single source.
- We are responsible for the interdisciplinary management of
 - **Projects in Germany**
 - **Projects abroad**

[Learn more](#)

With our innovative ideas, we are shaping the (railway) infrastructure in a sustainable and modern way.



Shaping the future means taking responsibility. Responsibility for our environment, responsibility for people.

We have made it our mission to develop sustainable solutions for railway infrastructure and beyond. We reduce emissions and promote innovative ideas to achieve our ambitious goals with foresight and responsibility.



Alternative Energy Systems „EnerRail“

With our self-produced fuel cell systems, we are securing the energy supply of tomorrow.



Alternative Energy Systems „encore“

Our second life battery storage systems promote the circular economy and drive the energy transition forward.



Hazard clearance detection system for level crossings „3DLR“

The innovative 3DLR system monitors level crossings safely, in three dimensions, and continuously in real time.

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Noise barrier system „MetaWindow“

The world's first transparent and highly absorbent noise barrier.



Service portfolio „Erdpool“

The central point of contact at DB for the sustainable marketing of mineral raw materials from excavated materials.



„Environmental Competence Center“

We give concrete sleepers a second life by reconditioning and reusing them. We also develop waste and environmental solutions for environmentally friendly construction.

DB Bahnbau Gruppe as an employer.

Do you want to help shape the future? Then join us.



- We operate our own qualification centers that provide high-quality initial, advanced, and continuing training in the areas of track, railway operations, and equipment engineering.
- We offer a variety of career entry opportunities, long-term perspectives, new challenges and exciting projects.
- You also benefit from staff advantages and offers. We offer you:
 - Attractive and fair employment conditions
 - Various employee benefits
 - Stability and security
 - Individual professional development and promotion opportunities

[Learn more](#)

The Management of the DB Bahnbau Gruppe



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of Managing Directors/
Engineering**
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**Managing Director
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Tina Krogmann



**Head of
Technical
Systems**
Andreas Saft



**Head of
Track Works**
Jörg Fenske



**Head of
General
Contractor
Projects**
Dr. Ali Akbar
Elahwiesy



**Head of
Structural
Engineering**
Peter Grimm



**Head of
Controlling**
Frank Pecher



**Head of
Digital Technologies
and Innovative
Business Development**
Dr. Marian Gollmer



**Head of
Purchasing**
Torsten Hesse



**Head of Human
Resources
Management,
Conditions of
Employment,
Data Protection**
Anita Ludwig



**Bahnbau
Gruppe**



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