



DB International GmbH

DB International GmbH (formerly DE-Consult) is one of the world's leading consulting and engineering companies. The firm provides consultancy services in the transportation sector, particularly in the fields of railways and rapid transit systems.

The company was established in 1966 by the Deutsche Bahn AG (German Railway), formerly Deutsche Bundesbahn, and the Deutsche Bank AG under the name of DE-Consult Deutsche Eisenbahn-Consulting GmbH. In January 2007 the name of the company was changed to DB International GmbH and is now a 100% subsidiary of Deutsche Bahn AG.

The progressing globalisation and internationalisation followed by associated changes in the market and customer relationships have resulted in an increasing significance of railway services worldwide. Following this challenge the Deutsche Bahn AG has decided to provide its unique railway know-how in the future through one single source, DB International, covering project development from the first concept through to its realisation.

While DB International can draw on the wealth of technical and operational expertise and experience of the German Railway its operation is completely independent of the parent companies and is also free from all production and supply interests.

Since its foundation, DB International has worked in more than 100 countries involving more than 2,000 projects. Knowledge of German technology is thus supplemented by comprehensive experience gained on international projects.

The company is represented by branch offices in Germany and maintains a large number of project offices overseas. DB International branch offices are located in Abu Dhabi (United Arab Emirates), Algiers (Algeria), Athens (Greece), Bangkok (Thailand), Beijing (China), Bucharest (Romania), Kuala Lumpur (Malaysia), Taipei (Taiwan), Vilnius (Lithuania) and Moscow (Russia) which is presently being established.

DB International services in the consultancy and planning sector cover all facets of transportation planning, economics, engineering, operation, maintenance, administration, management, training and financing. The full range of advisory services is offered from project identification, project planning and evaluation, preliminary and detailed design to construction supervision.

At present, DB International employs more than 800 planners, engineers, economists and support staff.

Scholarships

DB International Head Office Germany, Berlin will offer 2 scholarships per year with 250 €/month for russian and 2 scholarships for polish bachelor graduates enrolled to the MSc Power Engineering at BTU Cottbus. Study may be undertaken in electrical Power Engineering.

The students receiving this scholarship are obliged to join for the DB I their internship and external supervised thesis in the 4th semester of their studies. DB I expect that the students commit to work for the company for a minimum of 36 months after completion of their studies.

Application for these scholarships will be possible after admission to the master programme in Power Engineering at BTU Cottbus and should be send with the relevant documents (CV, bachelor degree, transcript of records, letter of motivation, admission to the master programme Power Engineering at BTU Cottbus) directly to the contact address below.

Contact

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