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Project Notes

"Power" for trolley buses in Almaty

Almaty (known until 1993 as Alma-Ata) is the cultural, scientific and economic centre of Kazakhstan. Almatyelektrotrans is the public transport body responsible for operating the tram and trolley bus system in Almaty. The company operates 56 trams and 184 trolley buses. The trolley bus infrastructure is in very bad repair with the substations in urgent need of modernization. The European Development Bank is supporting the refurbishment with the aim of invigorating public transport and improving the air quality in Almaty. HC has been commissioned to organize the tender and to supervise the construction of new electrical installations.

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Brunswick: increase in passenger volume following overall planning of the network

As we have already reported, HC and VWI developed a route and scheduling concept for the Brunswick Transport plc. The project involved carrying out a SWOT analysis and a market potential analysis and developing the product concept and service planning. The success of the project did not take long to materialize. The increase in passengers and revenues for the first three months of 2010 was more than 10%!

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Jakarta's Jabotabek Rapid Transit System: traction power supply equipment modernized

Following on from the tender for new traction power supply equipment for Jakarta's Jabotabek Rapid Transit System, which was supervised by HC, the Indonesian Ministry of Transport awarded the tender to a consortium from Siemens/PT LEN at the end of 2009. The project is being funded by a loan from the German Development Bank

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