INTERNATIONAL
TRAINING
CENTER



CUSTOMER:

JSC “LIETUVOS GELEŽINKELIAI”,

the state enterprise under the Ministry of Transport and Communication of the Republic of Lithuania. The largest enterprise in the country (about 11 thousand employees).



Every year, “Lietuvos Geležinkeliai” invites tenders for training and advance training of the company specialists.

Technical consultants of the International Training Center (ITC) carried out substantial preliminary work aimed at accessing working conditions of railway workers directly at their workplaces. On the basis of the data collected, specialized training programs were developed (methods of working at height and carrying out rescue operations) giving account to the specifics of the customer’s work and satisfying health protection and safety requirements. The developed programs fully comply with the goals and objectives of the training, the achievement of which was the primary condition laid down by the management of “Lietuvos Geležinkeliai”at the stage of project approval.

As a result, in 2012, Gridin’s Group won a tender for training railway personnel.

INFORMAL TRAINING

INTERNATIONAL TRAINING CENTER

Before the commencement of the basic training process, three awareness-raising seminars were organized in the International Training Centre (ITC) for the senior executives of the company as well as specialists from health protection and safety services. The aim of the seminars was to introduce the executives to the possibilities of the International Training Centre as well as to present the training programs and draw up a further plan for training of the specialists. The topics of the seminars were as follows:

- Peculiarities and specifics of working at height;
- Basics of rescue operations carried out at height;
- Health protection and safety requirements for working at height.

Technical consultants of the ITC conducted training of the employees working in the rescue service of “Lietuvos Geležinkeliai” (12 rescuers), according to the program titled “Basics of Rescue Operations Carried Out at Height”. In the process of training, theoretical knowledge was reinforced by practical training. Depending on simulated emergency situations, rescuers were trained to draw up a rescue plan and apply it in practice.

In 2012, over 100 employees of “Lietuvos Geležinkeliai” were trained by the technical consultants of the International Training Centre according to the program titled “Basics of Working and Carrying Out Rescue Operations at Height”. These were the following specialists:

- Mechanical engineer;
- Assembly repairer;
- Field welder;
- Crane operator;
- Locomotive depot repairer;
- Car inspecting repairer;
- Other specialists.

The informal training plan for 2013 agreed upon with the management of “Lietuvos Geležinkeliai” implies training of other 120 railway workers.









