CASE STUDY

CEMLOG-Cement-Logistika k.s.

is a transport and forwarding company that operates in the field of logistics and transport of bulk materials (cements, limestone, fly ash, siliceous sands, plaster mixtures ...) using new modern technology.



LOGISTIKA



Situation

The company provides "Just-In-Time" transport as well as material delivery service 24 hours a day, including individual transport, to a high-capacity unloading site. Thanks to many years of experience, the company is a reliable and competent partner for its customers.



Default status

Before deploying the new myGEM information system, all customer processes in the organization were not covered.



Implementation goals

Ensure:

- transparent management of the implementation process, i.e. transport, and integration with economic modules,
- control of toll and other costs,
- increasing labor productivity and quality by introducing an information system in the process.



myGEM solution

CEMENT

The myGEM system has been implemented for records of the transport process in the company.

The following modules are used: Transport and Invoicing, including export files for implementation in economic modules.

CASE STUDY





Schedule of work

Diagnosis of processes requirements, solution design, implementation and training, processing the procedures for individual processes (duration of 4 months).



Number of users

Approximately 4 active users: traders, process records, expedition staff, invoicing, accountant.



Benefits

- covering the implementation process with a complex system
- improving the quality of the data base as a basis for more detailed records
- flexible tool for further process extension
- quick training of new users according to established procedures
- improving customer support



GEMCO myGEM

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