

## Project management

### Waste management centre Dolenjska - stage II

**Project type**

industrial building

**Location**

Leskovec, Slovenia

**Surface**

12.000 m<sup>2</sup>

**Investment value**

23.000.000,00 €

**Year(s)**

2004 - 2006

**Services**

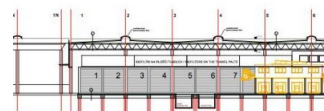
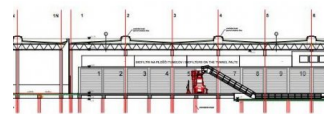
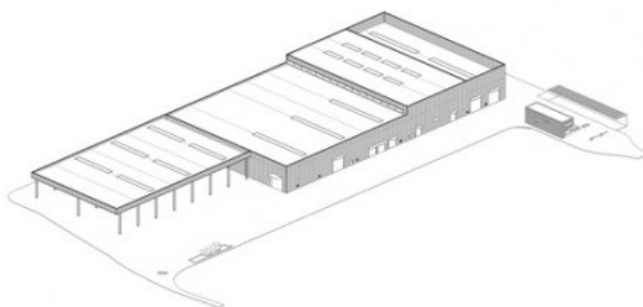
technical assistance,  
building permit design,  
the cohesion fund – application for assistance

**Architecture**

Damjan Bradač, BSc in Architecture

**Investor**

Municipality of Novo mesto, EU cohesion fund



In 2005, the Waste management center Dolenjska in Leskovec became a center for inter-regional waste management for the region of Dolenjska and Bela Krajina Posavje, in accordance with national strategies and regulations. The technical assistance, which was based on data obtained on non-hazardous solid waste collected in the regions of Dolenjska and Bela Krajina Pinot, was to determine the optimal way of transporting waste to a community dump in Leskovac (Dolenjska) and provide the best technology for mechanical and biological treatment of waste (MBO) in a landfill in Leskovac. Project task was the building permit design for the MBO, project design for sub-centres, analysis of waste transport, report on the environmental impact (EIA) and investment programme for the implementation of the proposed solutions.