



# **MBS Stockpile Simulation** **- selected references**

Coal is not simply coal. The MBS module stockpile simulation of the material stream management system MBS is an optimal tool for the visualisation of coal stockpiles in terms of individual deliveries, quality parameters or costs. The EnBW AG and Evonik Steag GmbH are two references where the MBS module for stockpile visualisation is used successfully.

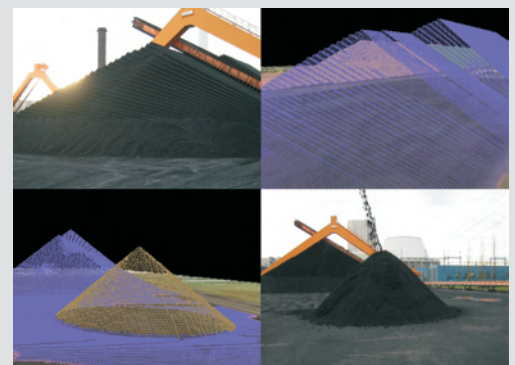
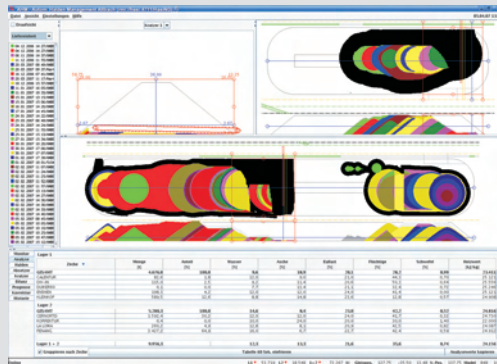


EnBW Energie Baden-Württemberg AG is the third-largest energy company in Germany. Since many years MBS has been used successfully in cogeneration, thermic and nuclear power plants.

In Altbach EnBW Kraftwerke AG uses the MBS module for stockpile visualisation in the 1.200 MW cogeneration plant.

Through implementation of the MBS module EnBW Kraftwerke AG benefits from more efficiency, transparency and productivity.

Evonik Steag GmbH is Germany's fifth-largest power producer. The material stream management system MBS is installed in the headquarters and also in more than ten power plants in Germany. Since 2002 the MBS module for stockpile simulation and visualisation runs successfully in the power plants Lünen and Voerde.



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