

## COPDIMO

**System for monitoring of distribution of pollution from coke plant** is a numerical program for simulation of gaseous-dust pollutants propagation to atmosphere in coke plant exposure zone in dependence on a range of parameters (weather conditions, technological parameters). The program is the support tool for investment policy of coke plant in the field of emission reduction and prevention.

*The program meets the requirements of Best Available Techniques stated in BAT conclusions, pos.: 1.1.7 oraz 46.III.*

### Advantages:

- ▶ Accurateness and reliability of results due to the note of heat emission from the investigated object
- ▶ Possibility of optimization of investments on coke oven plant emission reduction
- ▶ Generation of data on the impact of coke oven plant on the environment in accordance to national Pollutant Release and Transfer Registers

### Application:

- ▶ Individual configuration for every coke plant
- ▶ Sharing – services/simulation results/optimization reports and recommendations for emission reduction

