

COALBYPRO

Innovative management of COAL BY-PROducts leading also to CO₂ emissions reduction

Workshop's Agenda

Wednesday 23 January 2019

CCTW building, third floor
Central Mining Institute – GIG
Plac Gwarków 1, 40-166 Katowice, Poland

9:30	Registration
9:45	Welcome & Presentation of COALBYPRO
10:00	Utilization of coal ash for CO₂ capture <i>Jiri Stefanica, UJV REZ, a.s.</i>
10:20	CCS in region which is traditionally associated with coal mining and heavy industry <i>Tomasz Urych M.Sc. Eng., Research Assistant - Central Mining Institute</i>
10:40	Capture of CO₂ using coal fly ash under ambient conditions <i>Staf Marek, University of Chemistry and Technology, Prague</i>
11:00	Coffee Break
11:20	Capture of CO₂ using coal fly ash in high temperature <i>Staf Marek, University of Chemistry and Technology, Prague</i>
11:40	CO₂ capture using zeolites from coal fly ash <i>Prof. Barbara Bialecka, Central Mining Institute</i>
12:00	Light lunch
12:45	Energy wastes management in TAURON Wytwarzanie S.A. <i>Janusz Zdeb, TAURON Wytwarzanie S.A.</i>
13:00	Discussion