Vilniaus kogeneracinė jėgainė

Est. 2000 PREWIN NETWORK

51st PREWIN Meeting

Vilniaus kogeneracinė jėgainė

AGENDA

Thursday 5th November

Grand Vilnius resort, Vilnius, Lithuania

08.15	Registration
08.55	Opening of the Meeting
09.00	Lukas Savickas, Minister of Energy of the Republic of Lithuania
09.10	*When Waste Management Becomes Critical Infrastructure: The Vilnius Experience,* Mantas Burokas, Vilnius Combined heat and power plant
09.40	*Status Prewin network*, *Feedback from the AI and Maintenance working groups,* Robert van Kessel, Prewin, the Netherlands
10.00	*Latest updates on the 2026 EU-ETS revision proposal, its impact of the operation for EfW and other interlinked climate policies,* Fabio Poretti, CEWEP, Belgium
10.30	Coffee break
11.15	*Feedback from the Process Engineering working group meeting on fouling and slagging*, Miguel Santana, FCC Environment, United Kingdom
11.45	*PFAS in Municipal Solid Waste Incineration – Results of a Full-Scale Measurement Campaign at GKS,* Ragnar Warnecke, Engineering Consultant, Germany
12.15	*Bottom ash Best Available Technologies: an overview and outlook*, Raul Grönholm, Sysav, Sweden
12.45	Lunch
13.45	*Baghouse Filter Performance: How Process Parameters and Hardware Design impact Filtration Efficiency,* BWF Envirotec, Stefan Dengler, Germany
14.15	*Maximising SCR Catalyst Lifetime, Minimizing Replacement Costs*, Luca Fiandaca, ENGIE Laborelec, Belgium
14.45	*One Team, Two Plants: Integrating Riverside 2 into a Unified EfW Operation*, Stephen Taynton, Cory, United Kingdom
15.15	Coffee Break

16.00 *Autonomous Robots: The Future of Plant Inspections*, Malte Norgaard, Kanadevia Inova, Denmark

16.30 *Results maintenance costs and staff survey*, Robert van Kessel, Prewin, the Netherlands

17.00 End of the meeting

19.30 Departure from the hotel for the evening programme

23.00 Arrival at the hotel

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Friday 6th November

Visit VKJ WtE Plant

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Group 1

08.15	Departure from the hotel
08.45	Arrival at the plant
09.00- 10.30	Plant visit
10.30	Coffee break
11.00	Departure for the airport
11.30	Arrival at the airport

Group 2

09.45	Departure from the hotel
10.15	Arrival at the plant
10.30- 12.00	Plant visit
12.00	Coffee/Lunch
12.30	Departure for the airport
13.00	Arrival at the airport

Group 3

11.15	Departure from the hotel
11.45	Arrival at the plant
12.00-13.30	Plant visit
13.30	Coffee/Lunch
14.00	Departure for the airport
14.30	Arrival at the airport