



MVW
LECHTENBERG & PARTNER

lechtenberg & partner

Workshop

Alternative Fuel Project Implementation



22nd and 23rd of February 2010
in Mülheim an der Ruhr / Germany

Agenda

Monday, 22.02.2010

08.00 – 09.00 Registration

09.00 – 09.30 Introduction

09.30 – 10.30 Session 1:

Alternative Fuels- Overview

- Types of AF already used
- Current guidelines for the cement industry
- Legal situation in Europe

10.30 – 11.00 Coffee break

11.00 – 12.30 Session 2:

Waste Assessment

- Waste evaluation
- Sampling
- Sample preparation
- Analyses of biogenic content
- Waste contracting

12.30 – 13.45 Lunch

13.45 – 15.00 Session 3:

Kiln Impact

- Mayor impact on kiln
- Fan capacities
- Refractories
- Chlorine and sulphur
- Humidity

15.00 – 15.30 Coffee break

15.30 – 17.00 Session 4:

RDF Technology

- Separation
- Screening
- Air classifier
- Optical sorting systems
- Shredding

19.00 Dinner

Tuesday, 23.02.2010

09.00 – 10.30 Session 4 – continued:

- Storage
- Dosing
- Feeding technology

10.30 – 11.00 Coffee break

11.00 – 12.30 Session 5:

Economics

- Economical feasibility
- Calculating AF Project
- Financing AF Project
- CDM/ JI Carbon Credits

12.30 – 13.45 Lunch

13.45 – 15.00 Session 6:

Permitting Issues

- Environmental Impact Assessment
- Emission monitoring
- Public information

15.00 – 15.30 Coffee break

15.30 – 16.30 Session 6 – continued:

- Quality Management of AF
- Laboratory

16.30 End of Workshop



Please note that this program is subject to change



Workshop Referees are inter alia:

Economics

Jürgen H. Lottmann, 67 years, was general manager of the German Advisory Council on the Environment (SRU). He was then head of the department for emission control and general environmental matters at the Environment Ministry in the federal state of Hessen. In 1988 he transferred to the German KfW Development Bank. As the head of the Central Environmental Unit, his tasks included monitoring projects abroad for environmental acceptability. For many years he also chaired the Scientific Technical Committee at the Forschungszentrum Karlsruhe and, on a voluntary basis, was a member of the jury for the Blue Angel environmental label. Mr Lottmann has entered retirement and since July 2008 has been working as a freelance expert for MVW Lechtenberg and responsible for project financing and funding.

Waste evaluation

Dr. rer. nat. Gilberto Caetano, 46, chemist, was responsible for the business development in south Europe in one of the biggest private owned waste treatment companies (Lobbe). In the last years he was director of hazardous waste treatment plants at Portugal. At MVW Lechtenberg he is responsible for the waste evaluation and analyses.

Quality Management

Dipl. Ing. Thomas Koch, 43 years, technical engineer, was working as project engineer for a subsidiary of the "green dot" System, "Deutsche Gesellschaft für Kunststoffrecycling" in Germany, responsible for the auditing of plastic sorting and recycling plants in Europe. Mr. Koch is responsible at MVW for the quality management and reporting as well as auditing of RDF Plants.

Kiln Impact

Dr. rer. nat. Hansjörg Diller, 46, Chemist, is responsible for Raw Material Calculation (Kiln feed) and influence of alternative fuels on clinker production. Dr. Diller was the Head of Quality Management and Laboratory of Cemex Cement Group in Germany. In the last years he was also responsible for purchase of raw material at Cemex Germany. At MVW Lechtenberg, Dr. Diller is the Head of the Cement Department.

RDF Production / Dosing Feeding Technology

Dipl. Ing. Thomas Staudt, 44, mechanical engineer, specialist in plastics recycling and waste management, was working for ten years at a subsidiary of the "green dot" System, "Deutsche Gesellschaft für Kunststoffrecycling" in the technical auditing of plastic sorting and recycling plants. Later on, his was working for many years as Plant Manager in one of the most advanced German RDF production plants. At MVW Lechtenberg he is the responsible Technical Project Manager for RDF-production and technology.

Permitting and Lobbying

Dirk Lechtenberg, 43, is one of the pioneers in the field of the production and use of alternative fuels. He developed several RDF projects all over the world. Before founding MVW Lechtenberg in 2004, he was managing director of a RDF processing plant belonging to one of the biggest private owned Dutch logistic companies, Emons Group. As Speaker of the Naturschutzbund Youth in Germany, Member of the City Council, Regional Parliament and various other institutions, he developed a wide experience in lobbying environmental projects worldwide.

Registration Form

Please fill in this form in block letters and fax it to **+49 (0) 208 94 16 87 50**
or mail it to **workshop@lechtenberg-partner.de**

Delegate registration

Email address (required for confirmation):		
First name:		
Surname:		
Company:		
Position:		
Street / No.:		/
Town / Postcode – zip code:		/
Country:		
Telephone / Fax: (incl. country code):		/
Your company VAT no.:		
Please send me a VAT Receipt:	<input type="checkbox"/> yes	<input type="checkbox"/> no

Workshop fee: stands at EUR 1.190,00,- plus 19% VAT tax / each delegate.

Discount on the delegate's fees: 10% reduction for attendees registered from the same company and at the same time.

Registration: has to be in written form (letter, mail or fax) using this form. After receipt of your registration you will get the invoice, which has to be paid within 14 days. After receipt of your payment you will be registered for the workshop. The registration is binding. In case of being prevented alternative participants of the same institution are accepted without extra costs.

Included services: attendance at the workshop, workshop proceedings in English language, coffee breaks with coffee/tea and pastry, lunches (Monday and Tuesday) and dinner (on Monday).

Payments: to be made in EURO incl. all bank changes to:

Bank name: Volksbank Gronau-Ahaus eG

Account holder: MVW Lechtenberg Projektentwicklungs- und Beteiligungsgesellschaft mbH

Swift Code: Genodem

BIC: Genodem 1GRN

IBAN: 14401640240001406600

Cancellations: must be received in written form. In case of cancellation before 25th of January your payment less an administration charge of 100 Euro plus 19% VAT will be refunded. In case of later cancellation the registration fee will not be refunded. If the workshop is cancelled by MVW Lechtenberg (this may only happen because of unanticipated reasons), the registration fee will be completely refunded. Further pretensions / requirements are excluded.

Judicial: Only German law applies. Jurisdiction is Mülheim an der Ruhr, Germany. The organizer – MVW Lechtenberg Projektentwicklungs- und Beteiligungsgesellschaft mbH takes no obligatory supervision and is not liable for lost or broken objects, injuries, accidents and deaths. Workshop program and its sequence is subject of alterations.

MVW Lechtenberg`s VAT No. DE234286861

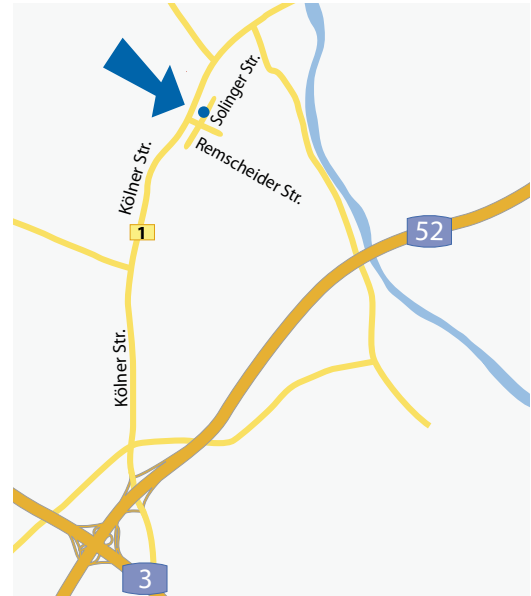
Co.Reg.No. Court Duisburg, HRB 20765



More details

Workshop place:

The workshop takes place in the MVW premises, at Solinger Str. 19, 2nd floor, D-45481 Mülheim an der Ruhr / Germany



Accommodation:

Travel and accommodation are not included in the registration fee and have to be organized and paid by the participants themselves.

Accommodation advice: MVW Lechtenberg has reserved a contingent of rooms at the Hotel "Hotel am Ruhrufer" at a rate of 90 EUR / night.

Details: Hotel am Ruhrufer
Dohne 74, 45468 Mülheim an der Ruhr Germany
Tel.: +49 (0) 208 99185-0
Email: info@hotel-am-ruhrufer.de
www.hotel-am-ruhrufer.de

Arrival: closest airport – Düsseldorf (DUS)
Taxi costs from the airport to the hotel – approx. 40 EUR

Non EU residents should check if they need a visa for Germany and apply for it as soon as possible.

Thank you for your registration –
see you in Mülheim an der Ruhr!

