

Conference Program

2015.12.15

Part A: Opening Ceremony, 3F HuaTai Hotel

08:30-9:30	<p><i>Prof. Li Jingming</i> Secretary-General, China Biogas Society</p> <p><i>Mr. Martin Botzian</i> DLG International GmbH</p> <p><i>Mr. Ma Longlong</i> Director, Guangzhou Institute of Energy Conversion, Chinese Academy of Sciences</p>
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Part B: Morning Invited Lectures, 7 Topics

Time	Key Speakers
9:30-11:50	<p><i>Prof. Wang Kaijun</i>, Tsinghua University</p> <p><i>Mr. Ma Longlong</i>, Director of Guangzhou Institute of Energy Conversion</p> <p><i>Mr. Liu Xiaolin</i>, Chief Representative of EnviTec China</p> <p><i>Mr. Torsten Fischer</i>, President of Krieg + Fischer Ingenieure GmbH</p> <p><i>Mr. Liu Xiaofeng</i>, Researcher of Chendu Institute of Biology, Chinese Academy of Sciences</p> <p><i>Mr. Miao Jie</i>, GM of Shanghai Kingdabar Hongqi New Energy Co., Ltd.</p>
11:50-13:30	Lunch Break

Part B: Afternoon Invited Lectures, 8 Topics

Time	Key Speakers
13:30-15:40	<p><i>Mr. Deng Liangwei</i>, Chief Engineer of Biogas Institute of the Ministry of Agriculture</p> <p><i>Prof. Zhu Hongguang</i>, Tongji University</p> <p><i>Prof. Dong Renjie</i>, China Agricultural University</p> <p><i>Prof. Zhou Hongjun</i>, China University of Petroleum</p> <p><i>Prof. Cui Zongjun</i>, China Agricultural University</p>
15:30-15:45	Tea Break

会议日程

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Part C: Keynote Speech: 7 Topics

Time	Key Speakers
15:45-17:30	<p><i>Mr. Zhang Xiaodong</i>, Researcher of Energy Research Institute of Shandong Academy Sciences</p> <p><i>Mr. Li Hang</i>, VP of Beijing Sanyi Green Energy Development Co., Ltd</p> <p><i>Mr. Li Caibin</i>, GM of Sustainable Green ET. Co., Ltd.</p> <p><i>Mr. Sun Yongming</i>, Researcher of Guangzhou Institute of Energy Conversion, Chinese Academy of Sciences</p> <p><i>Mr. Yang Qiao</i>, Marketing Director of GICON</p>
17:30-18:30	Dinner Reception

主办方 | Organizer



China Biogas Society (CBS)
www.ehome.gov.cn



DLG (Deutsche Landwirtschafts-Gesellschaft – German Agricultural Society)
www.dlg.org.cn



Guangzhou Institute of Energy Conversion, Chinese Academy of Sciences (GIEC)
www.english.giec.cas.cn

Sino-German BioEnergy Annual Conference 2015

2015 年中国沼气学会学术年会
暨中德沼气合作论坛



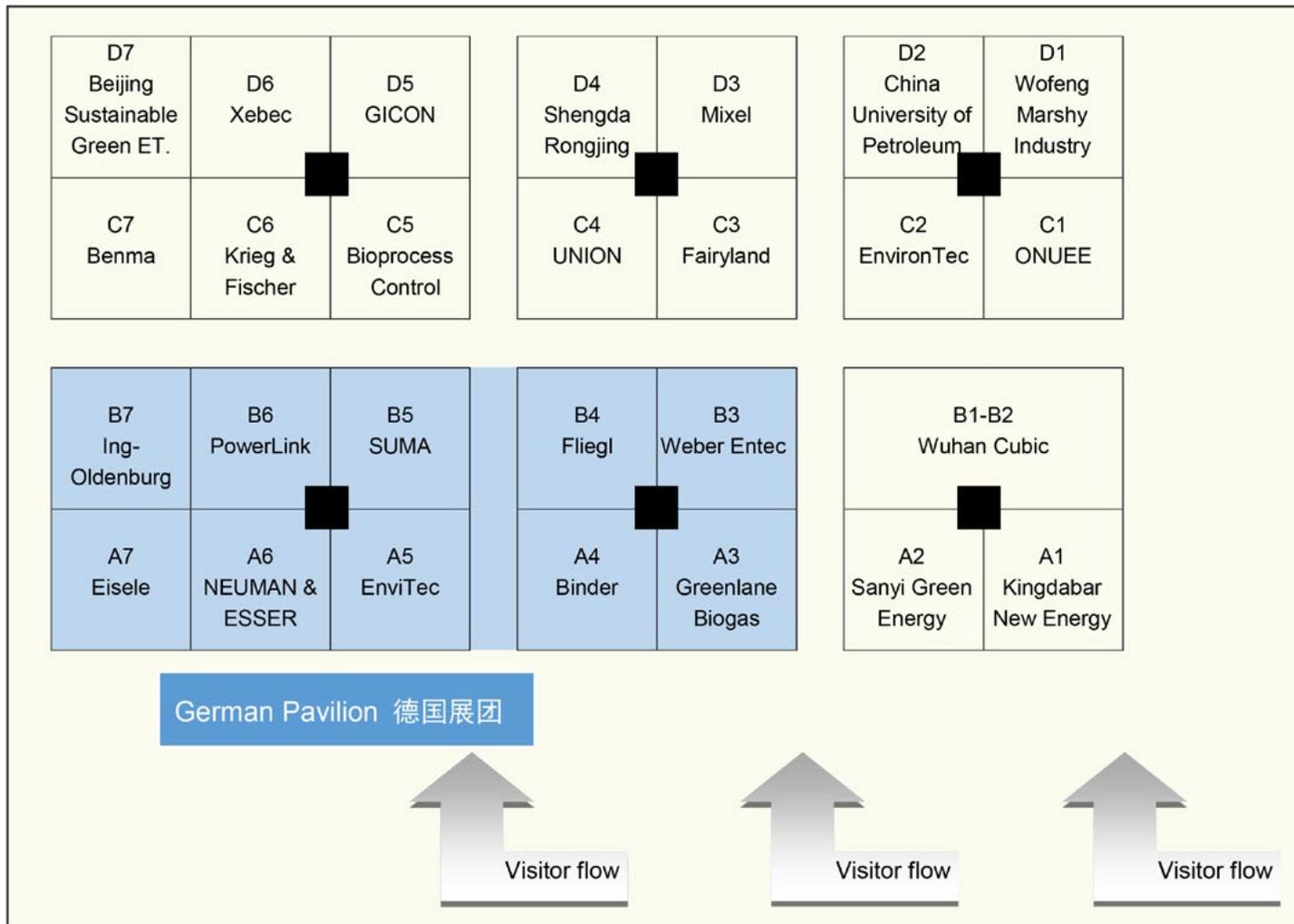
"Energy generation by large scale biogas plants"

15-16 December 2015
Guangzhou, China



Hall Plan

展馆平面图



Wuhan Cubic Optoelectronics Co., Ltd

- Biogas Analyzer
www.gassensor.com.cn



EnviTec Biogas China

- Biogas Engineering
www.envitec-biogas.com



Shanghai Kingdabar New Energy Co., Ltd.

- Energy Development
www.kingdabar.com



Beijing Sanyi Green Energy Development Co., Ltd



- Energy Project
www.syge.com.cn

Beijing Sustainable Green ET. Co., Ltd



- Biomass Energy
www.zchb.net

GICON
Advanced Environmental Technologies GmbH
- Engineering Design and Consult
www.gicon.com

Evonik Specialty Chemicals (Shanghai) Co. Ltd.



- Specialty Chemicals
www.evonik.cn

PowerLink Machine Shanghai Co., Ltd



- Gas Energy Equipment
www.powerlinkworld.com

A1 – Shanghai Kingdabar New Energy Co., Ltd.

Tel: +86-21-64611116
Email: info@kingdabar.com
Web: www.kingdabar.com



Innovative development with energies and Internet finance, professionally engaged in comprehensive development of agricultural environmental energies, development of distributed PV system, and operational maintenance service for power stations.

A2 – Beijing Sanyi Green Energy Development Co., Ltd

Tel: +86-10-63721622-1221
Email: business@syge.com.cn
Web: www.syge.com.cn



Service provider which has its scope of the whole industry chain of organic waste resources project integration, equipment supply and operation service, etc.

A3 – Sifang Greenlane Dingzhou Clean Energy Science and Technology Co. Ltd

Tel: +86-10-88808799
Email: davidchen723@163.com
Web: www.bjgreenlane.com



Expert in treating manure, crop stalks and kitchen waste in an environmentally friendly manner.

A4 – Binder Group

Tel: 86-21-64959889
Email: info@binder-instrumentation.cn
Web: www.bindergroup.info



Measuring and control instruments for aeration air, biogas as well as all other process gases and gas mixtures.

A5 – EnviTec Biogas China

Tel: +86-139 1034 5409
Email: liu.xiaolin@envitec.cn
Web: www.envitec-biogas.com



The world's largest biogas engineering technology company, covering the entire value chain for the production of biogas

A6 – Neuman & Esser Deutschland GmbH & Co.KG

Tel: +86-10-84464234
Email: info@neuman-esser.cn
Web: www.neuman-esser.com



Supply oil-free reciprocation compressors in compact V-design for biogas generation, biogas treatment and use.

A7 – Franz Eisele u. Söhne GmbH u. Co.KG

Tel: +49 (0) 7571 / 109-0
Email: rainer.eisler@eisele.de
Web: www.eisele.de



Manufacturer of slurry equipment (pumps, mixers, silos) for modern slurry management and of components for biogas plants (pumps, mixers) as well.

B1-B2 – Wuhan Cubic Optoelectronics Co., Ltd

Tel: +86-27-87405251
Email: info@gassensor.com.cn
Web: www.gassensor.com.cn



四方光电

Design and manufacture infrared flue gas analyzer, infrared syngas analyzer, infrared biogas analyzer and automobile exhaust gas analyzer used in the applications from industry process emission monitoring, anaerobic digestion, landfill gas, biogas or CDM monitoring to blast furnace, converter, coking and biomass or coal Gasification, automotive emission testing, etc.

B3 – Weber Entec GmbH & Co.Kg

Tel: 49-7243-7288980
Email: mail@weber-entec.com
Web: www.weber-entec.com



Concentrate on systems engineering and applications using ultrasound in the field of environmental engineering, especially ultrasonic treatment of biogenic materials.

B4 – Fliegl Agrartechnik GmbH

Tel: +49 8631 307 0
Email: Sebastian.smija@fliegl.com
Web: www.fliegl.com



Europe's leading manufacturer for agricultural transport solutions as well as feeding systems for the biogas industry.

B5 – Suma Rührtechnik GmbH

Tel: +49-8376 92 131-56
Email: Yuwei.song@suma.de
Web: www.suma.de



Produce high performance, modular and custom solutions to fit your unique biogas and liquid manure needs.

B6 – PowerLink Machine Shanghai Co., Ltd

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Email: info@powerlinkworld.com
Web: www.powerlinkworld.com



Research, development, manufacture and sale of diesel gesets, gas energy equipment, air compressors, lighting towers, etc.

B7 – Ingenieurbuero Prof. Dr. Oldenburg

Tel: +49-4779925000
Email: joerg.oldenburg@ing-oldenburg.de
Web: www.ing-oldenburg.de

Necessary operational techniques to reduce emissions or for alternative plant sites to enable the realization of the project.

C1 – ONUEE Electronics Ltd.

Tel: +86-755-86183901
Email: info@onuee.com
Web: www.onuee.com



Offer a variety of Gas Measuring and Controlling Instruments, Systems and Solutions to the Industries and Laboratories.

C2 – Environtec

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Email: info@zcc.com.cn
Web: www.environtec.com.cn



Offer biogas technology, equipments and engineering.

C3 – Beijing Fairyland Environmental Technology Co., Ltd

Tel: +86-10-62975118
Email: fairyland@fairyland.com.cn
Web: www.fairyland.com.cn



A waste recycling technology and key equipment supplier which based on waste treatment and environmental protection.

C4 – UNION Instruments GmbH

Tel: 86-10-8496 7767
Email: info@union-instruments.com
Web: www.union-instruments.com



A Germany based manufacturer of devices and systems in gas measurement technology with a global approach.

C5 – Bioprocess Control Sweden AB

Tel: +86-10-6212 7596
Email: info@bioprocesscontrol.com
Web: www.bioprocesscontrol.com



A technology and market leader in the area of advanced instrumentation and control technologies for research and commercial applications in the biogas industry.

C6 – Krieg & Fischer Ingenieure GmbH

Tel: +49-551-900 3630
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Web: www.KriegFischer.de



One of the leading companies in providing full design and consulting services for biogas plant projects, also deliver consultancy service to judge or advice existing biogas plants or to consult other biogas companies in engineering of special biogas projects.

C7 – Henan Benma

Tel: +86-374-6108105
Email: bmscb@126.com
Web: www.cnbenma.com



Manufacturer of agricultural vehicles.

D1 – Chibi City Wofeng Marshy Industry Science and Technology Development Co., LTD

Tel: +86-715-5269158
Email: wofengzhaoye@163.com
Web: www.wofeng8.com



More than 30 years of experience on biogas technology, with independent intellectual property rights, has been the state two inventions and four patents of utility model.

D2 – China University of Petroleum Institute of New Energy

Tel: +86-10-89731300
Email: zsl_kjycup@163.com
Web: www.cup.edu.cn/newenergy



D3 – MIXEL (Beijing) Agitator CO., Ltd

Tel: +86-10-67892285
Email: He.di@mixel.fr
Web: www.mixel.fr



Design and manufacture TAILOR-MADE agitators based on detailed specifications of tank and mixing liquid.

D4 – Beijing Shengda Rongjing Technology Co. Ltd

Tel: +86-10-82477857
Email: shdmachine@163.com
Web: www.sdrjtech.com



Take the harmless and resourceful treatment of livestock waste as the core, focused on providing professional overall solutions which contain collection, transfer, treatment, storage and utilization to customers.

D5 – GICON

Tel: +86-755-82530401
Email: patrick.xing@gicon-aet.com
Web: www.gicon.com



Not only design and consult in accordance with state-of-the-art technology, but through research and development in several disciplines, GICON also participate in defining the state of the art.

D6 – Xebec Adsorption (Shanghai) Co., Ltd.

Tel: +86-21-33528700
Email: Yuwei.song@suma.de
Web: www.suma.de



A worldwide clean energy solutions provider, helps companies and governments to reduce carbon footprint, and plays the leading role in the gas purification, natural gas dryer and filtration markets.

D7 – Beijing Sustainable Green ET. Co., Ltd

Tel: +86-10-82800999
Email: pengguangxia@zchb.net
Web: www.zchb.net



Specialized in utilization of biomass energy and remediation of contaminated site, and spreads its business scope from sludge treatment to household food waste management, livestock manure treatment, industrial waste management and landfill reconstruction etc.