

## News of 2013 CIPTE

The “2013 China International Paper Technology Exhibition and Conference” (2013 CIPTE) will be held in Beijing National Agricultural Exhibition Centre on September 23 to 25, 2013. The exhibition is jointly organized by China Paper Association, China Technical Association of Paper Industry and China National Pulp and Paper Research Institute. With 13,000 square meters of exhibit space, the exhibition contents including: pulping and papermaking mechanical equipments, components, accessories, automation equipments and instruments; all kinds of commercial pulp, paper and paperboard; waste paper and waste paper-using technologies and equipments, etc.; papermaking chemicals; new technologies and equipments for environmental protection, energy saving, emission reduction and comprehensive application; raw materials and equipments for specialty paper.

At present, the enlistment work is implemented smoothly, and many most influential companies in papermaking industry both at home and abroad such as Metso, Voith, Andritz, ABB, Allimand, A.Celli, Kadant, PMP, SKF, Roquette, Moventas, Gapcon, Stamm & Lechler, BTG,

Kandas, Solaronic, Konecranes, Bellmer, Bielomatik, Wetend, Marubeni, Taiwan Everlight Chemical, China Paper Machinery, Changsha Chaint, Jiaozuo Chongyi, Zibo Taiding, Jiangsu Huadong, Fujian Light Industry Machinery, Shandong Changhua, Liaoyang Paper Machinery, Shandong Wenrui, Shashi Light Industry Machinery, Shanghai Qingliang, Henan Zhongya, Yantai Huari, Henan Dazhi, Hunan Zhengda, Zhejiang Huazhang, Sichuan Gaoda, Mianyang Mutual Success, Zhejiang Linuo, Sichuan Huanlong, Xuzhou Sanhuan, Jiangsu Tengxuan, Shandong Fengxin, Yalu-River Refining-Plate, Jiangsu Weimei, Jining Hualong have been officially signed agreements to participate the expo, account for about 80% of the exhibit space.

During the exhibition period, China Technical Association of Paper Industry will hold “2013 China Paper Technical Conference”. The conference will make reports on China's economic trends and the status of China's paper industry from a macroeconomic point, as well as the hot topics and advanced technologies of China's paper industry, communicated with colleagues. ▮

