

Beijing Shougang International Engineering Technology Company Ltd.

The open, collaborative nature of the China Greentech Initiative is conducive to knowledge sharing. The collaborative approach and cross-sector analysis helped Beijing Shougang International Engineering Technology Company Ltd. deepen our understanding of environmental protection in China and helped us identify potential partners and customers from inside China and around the world.

中国绿色科技项目的开放性和合作性有益于知识共享，合作型的研究方式和跨行业等特色使首钢国际工程技术公司受益非浅。通过参加本项目，加深了本公司对环保事业的认识，帮助我们在国内外更有针对性地寻求合作伙伴。

BP

The China Greentech Initiative (CGTI) has assembled one of the most comprehensive overviews of the opportunities for a low carbon economy in China that I have seen during my seven years in China. I believe this will become an extremely valuable additional platform for ideas and investment for companies from China and around the world. Congratulations to CGTI for a job well done.

-Steve Wittrig, BP China, Director of Technology

中国绿色科技倡议是我在中国7年时间里所参加的非常具有综合性观点的项目之一，它涵盖有关中国低碳经济发展机会的总体观点。我相信该项目将成为中外企业认识和投资（绿色技术）的又一个极其有价值的平台。为中国绿色科技项目取得的卓著成果表示祝贺！

-Steve Wittrig, BP 中国, 技术总监

China Datang Technologies & Engineering Co., Ltd.

Through participation with the China Greentech Initiative project, our firm has been able to analyze the green industry from a macro level strategic and political standpoint in order to make decisions, which help to build a resource-effective and environment-friendly society; our firm actively promotes the concept of conservation, and plays an instrumental role in building up conservation society in China. Within the green industry, we thrive to become a pioneer in energy efficiency and emission reduction. Through the Initiative's platform we developed more international cooperation, and continuous innovation on green technologies, and we built up our environmentally responsible reputation.

通过参加中国绿色科技项目，我公司可以从宏观战略层面决策环保事业，在推进资源节约型、环境友好型社会建设中发挥应有的作用；我公司大力倡导生态文明理念，在推进生态文明建设中发挥积极作用。立足于我们的环保产业，努力创出自己的品牌，在打好节能减排战役中发挥“突击队”作用。通过积极发展国际合作，在环保技术上积极创新，树立我们在环保事业中积极负责的形象。

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CICC

CICC joined the China Greentech Initiative to support the growth of greentech companies in China and to assist clients in identifying opportunities brought about by green revolution.

中金公司加入中国绿色科技倡议项目，支持绿色科技企业在中国的发展和成长，协助客户界定绿色科技解决方案带来的商机。

Corning

Eric S. Musser, chief executive officer of Corning Greater China said, "As the world leader in specialty glass and ceramics, Corning is proud to be a part of the China Greentech Initiative. Through sustained investment in innovation for more than 150 years, Corning has created key components that enable high-technology systems for emissions control, green buildings and cleaner energy. In our commitment to high technology solutions for China, we offer our materials science and process engineering expertise to provide green technology solutions for cleaner and healthier lives."

Thomas H. Lynch, strategy and business development director of Corning Greater China said, "The China Greentech Initiative has come along at just the right time to provide a vehicle for dialogue on green technology solutions in China. CGTI has involved stakeholders from all sectors of industry, government, and NGOs that care about improving our environment while enabling the continued impressive economic growth of China. For more than 150 years Corning has invested in innovations that have improved quality of life – lighting, communications, healthcare, and emissions control, to name a few. We have found the CGTI forum helpful in guiding the introduction of Corning's green technologies in a way that is most helpful to China."

康宁大中华区首席执行官孟安睿表示，“作为特殊玻璃和陶瓷材料的全球领导厂商，康宁非常自豪能够成为中国绿色科技的一员。通过150余年在创新领域的持续投资，康宁创造出众多被应用于汽车排放控制，绿色建筑和清洁能源领域产品的关键组成部分。恪守为中国提供高科技的承诺，康宁始终致力于利用我们的材料科学与制程工艺的专长，提供绿色技术解决方案，让环境更清洁，人们生活更健康。”

康宁大中华区战略和业务发展总监林涛明也提到，中国绿色科技（CGTI）为中国绿色科技解决方案的探讨提供了一个及时有效的交流平台。在中国经济高速发展的同时要关注改善环境，各行业代表、政府和非赢利机构都参与了绿色科技。康宁在150多年里，通过在照明、通信、生命科学和废气排放控制等诸多领域的创新发明改善了人类的生活，我们将为中国绿色科技引进更多技术方案，而CGTI将帮助我们更好地了解中国市场，提供最有价值的技术和产品。

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General Electric (GE)

"GE's ecomagination strategy, a business initiative to create innovative solutions to big environmental challenges, perfectly aligns with the China's goal of developing an environmentally sustainable society while maintaining a high-speed economic growth. We see great potentials in China's greentech market, and GE believes that green technologies work only if it generates both environment and economic profits. We are glad to be part of the China Greentech Initiative that provides a great platform and market insights for the stakeholders who are committed to address China's challenging environmental issues." - Albert Xie, General Manager of Ecomagination, GE China

GE中国绿色创想总经理谢崇伟表示：“GE的绿色创想战略旨在为重大环境挑战开发创新解决方案。这一战略完全契合中国实现建设环境可持续发展社会仍能保持经济高速增长的目标。中国的绿色科技产业有巨大的潜力和市场，而产生环境和经济的双重效益是该产业发展的必然条件。GE很高兴能够参与到“中国绿色科技”项目。该项目为致力于解决中国环境问题的各方人士提供了一个绝佳的平台以及很多有建设性的意见。”

Hao Capital

" The Report could not be more timely. With huge gyrations in fossil fuel prices on top of massive financial dislocations, governments all over the world are taking stimulative initiatives which are either focussed on Green Tech or insisting on the utilization of Green Tech. We are happy to have been one of the earliest supporters of the Report and will continue to do so. Our investment activities increasingly must and will take into account Green Tech and hence benefit immensely from the Report."

Charles Liu

Managing Partner

这份《报告》审时度势、应运而生。如今，化石能源价格不断循环攀升，加之金融尚处混乱和断档。鉴于此，世界各国都采取了各种刺激政策支持绿色能源科技的发展和运用。我们很荣幸能够成为此《报告》的第一批支持者成员，并且持续倡导和支持下去。而且，我们的投资活动也将统筹参与和运用绿色能源科技项目，力求从《报告》中更多受益。

刘扬声

管理合伙人

Philips

Philips, as a diversified "Health and Well-being" company, is committed to timely providing meaningful innovations to help people meet the challenges from today's dramatic global changes. We believe that greentech innovations will be instrumental to achieve a sustainable social and economic development in China, thereby opening up new business opportunities.

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The China Greentech Initiative provides a unique platform to gather the thought leaders in the greentech industry. It identifies opportunities and challenges in Chinese market, highlights high-potential solutions and proactively promotes the winwin collaborations between leading players cross the value chain in greentech industry.

Dr. Frans Greidanus

Sr. Vice President Philips Research

Managing Director Philips Research Asia and Chief Technology Officer Philips Asia

作为一家“健康舒适、优质生活”领域的多元化公司，飞利浦致力于不断推出及时的有意义的创新来帮助人们应对当今世界所面临的各种挑战。我们相信“绿色科技”将成为推动中国经济和社会可持续发展的驱动力，同时也将提供新的商机。

“中国绿色科技”搭建了一个独特的平台使绿色科技产业领域的思想领袖汇聚一堂。针对中国市场的特殊机遇和挑战，分享了高前瞻性和高潜力的解决方案，积极推动绿色产业价值链各环节领先者的合作共赢。

何达纳博士

飞利浦资深副总裁

飞利浦亚洲研究院总裁/飞利浦亚洲首席技术官

Standard Chartered Bank

"Standard Chartered's geographic footprint in Asia, Africa and the Middle East makes us uniquely relevant to the renewable energy and environmental technology sector. Our footprint contains 60% of the projected growth in energy demand and 75% of the growth in carbon emissions through 2030. As a bank with a solid track record of financing solar, desalination plants and wind farms globally as well as deep local knowledge in China for over 150 years, we are committed to building a

sustainable business in China and are well placed to partner with Chinese companies that require project finance, advisory, M&A and equity services in the renewable energy sector. Standard Chartered Bank is delighted to contribute to the inaugural China Greentech Report and proud to be associated with the China Greentech Initiative.” – Peter Gutman, Global Head, Renewable Energy & Environmental Finance

渣打银行可再生能源和环境融资部全球总监Peter Gutman表示：“渣打银行在亚洲、非洲和中东地区的广泛网络使得我们的很多融资行为都与可再生能源以及环保技术相关。截至2030年，上述地区将集中全世界60%的能源增长以及75%的碳排放增长。渣打在太阳能、海水淡化项目以及风能融资方面有广泛的经验，加之我们在中国逾150年的本地认知，我们相信渣打银行将会成为中国可再生能源企业最为理想的合作伙伴，满足他们在项目融资、企业咨询、并购以及证券服务方面的金融需求。渣打很高兴赞助《中国绿色科技报告》，并对能够深入参与这个项目感到非常自豪。”
