

Welcome to the Nordic-Chinese Energy & Climate Day, June 25th 2010, World Expo Shanghai

欢迎参加2010年6月25日上海世博会北欧-中国能源与气候论坛

About the Day

The event assembles high-level delegates from government, academia and business to discuss ways forward for greater cooperation between China and the Nordic region in clean energy technology development. A broad and dynamic range of speakers will offer insight into energy technology trends, cooperation initiatives, opportunities and challenges. The event was initiated through a joint decision by the Prime Ministers of the Nordic countries and is organised by Nordic Energy Research of the Nordic Council of Ministers. The event is part of a long-term initiative looking into how greater Nordic-Chinese cooperation can be achieved.

Nordic-Chinese Cooperation

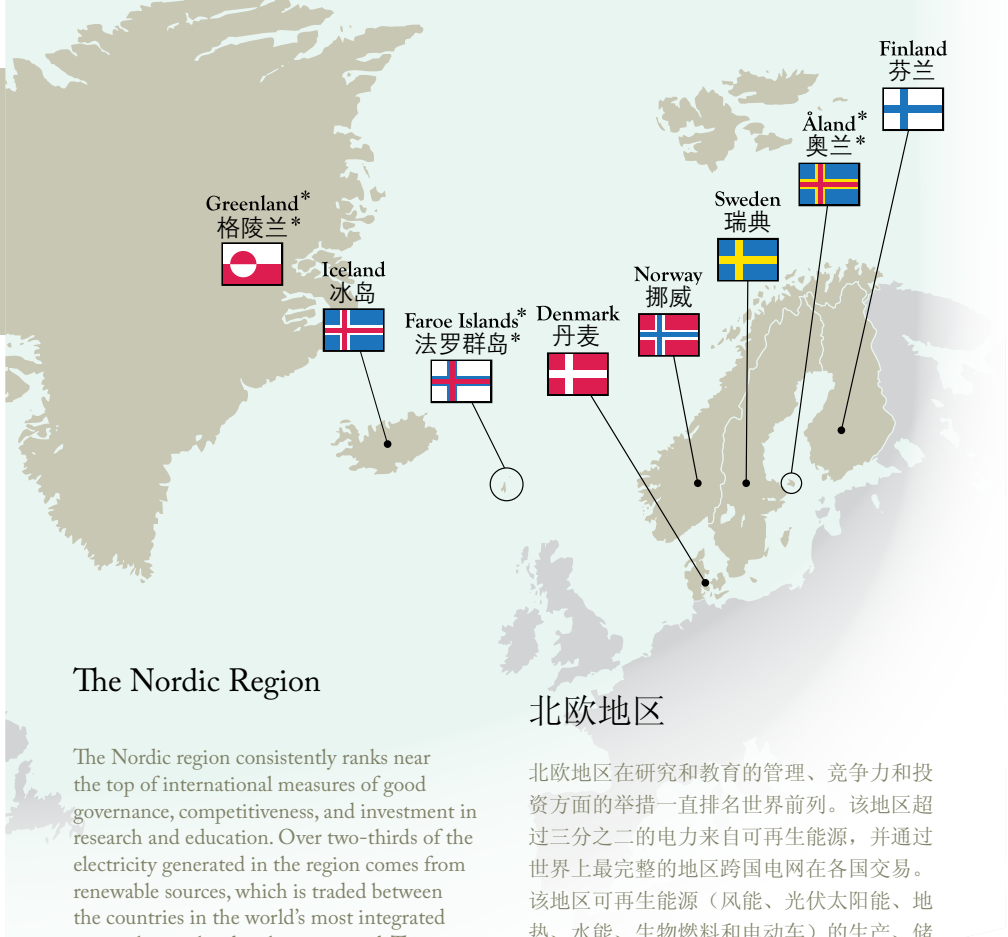
China is taking a central role in the development of clean energy technologies and is implementing these technologies on a large scale and at a rapid rate. The five Nordic countries offer competencies in a diverse range of clean energy technologies and unique experiences in international energy R&D cooperation. Greater cooperation between China and the Nordic region has excellent potential to match needs to complementary competencies and unlock synergies. Together, the Nordic countries can build on the many bilateral initiatives already in place to achieve greater critical mass, while offering Chinese partners greater diversity in technical competencies. For more information visit www.nordicenergy.net/china

活动简介

该活动聚集了来自中国和北欧政府、学界和企业界的高级代表，共同探讨双方如何在清洁能源技术开发领域加强合作。来自各界的活跃的演讲者将就能源技术趋势、合作举措、机遇和挑战等话发表深刻的见解。活动由北欧各国首脑联合提议发起，由北欧部长理事会北欧能源研究中心承办，是一项旨在探索加强北欧、中国合作之道的长期行动的一部分。

北欧-中国合作

中国在清洁能源技术的发展中起着核心作用，并在大规模而快速地运用这些技术。北欧五国在清洁能源技术的众多方面能力卓著，在国际能源研发合作上有着独特的经验。加强中国和北欧的合作，在实现能力互补、打破垄断方面有着巨大潜力。通过双方的共同努力，北欧各国能够在已经确定的众多双边行动的基础上取得更大、更关键的突破，同时为中国的合作伙伴提供多样化的技术能力。更多信息请登录 www.nordicenergy.net/china



The Nordic Region

The Nordic region consistently ranks near the top of international measures of good governance, competitiveness, and investment in research and education. Over two-thirds of the electricity generated in the region comes from renewable sources, which is traded between the countries in the world's most integrated regional cross-border electricity grid. The region is globally competitive in renewable generation (wind, photovoltaic solar, geothermal, hydro-power and bioenergy), storage and transport technologies (hydrogen, fuel cells, second generation biofuels and electric vehicles), as well as other technologies in energy efficiency, smart grids and carbon capture and storage. For more information visit www.nordicenergysolutions.org

北欧地区

北欧地区在研究和教育的管理、竞争力和投资方面的举措一直排名世界前列。该地区超过三分之二的电力来自可再生能源，并通过世界上最完整的地区跨国电网在各国交易。该地区可再生能源（风能、光伏太阳能、地热、水能、生物燃料和电动车）的生产、储存和传输技术（氢能、燃料电池、第二代生物燃料和电动车）以及其它在能效、智能电网、碳捕获与储存方面的技术具有国际竞争力。更多信息请登录 www.nordicenergysolutions.org



Programme
会议安排

*Autonomous territories | 自治领土

Live interpretation between English and Chinese will be provided. Programme is subject to changes. Printed on FSC 100% recycled paper. | 现场将有英汉互译。会议安排视情况而变化。打印纸张为经FSC（森林管理委员会）认证的100%再生纸。

www.nordicenergy.net/china

