重要技术标准研究项目

“十五”国家重大科技专项
技术性贸易措施战略与预警工程方案研究

技术性贸易措施预警工程方案研究

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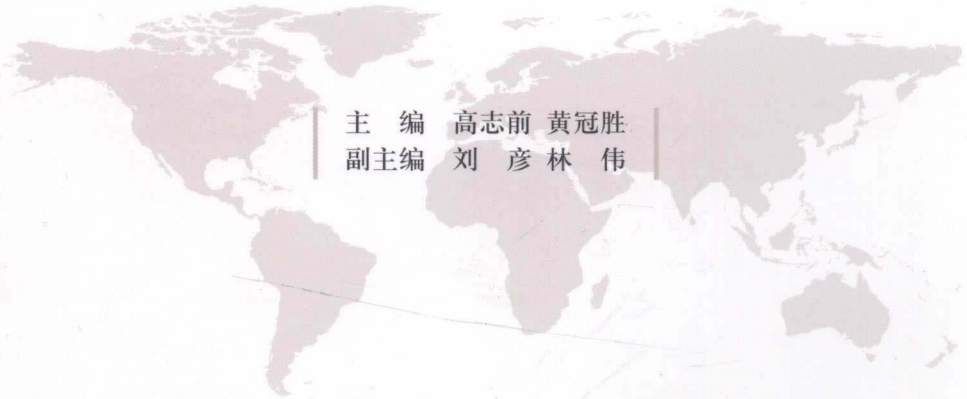

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编　委　会

序　言

我国加入WTO后，农产品、纺织服装等传统产品出口受到国外技术性贸易措施的限制，贸易摩擦不断出现，应对技术性贸易措施成为我国加入WTO后面临的严峻挑战。2000年，中国科学技术促进发展研究中心（现中国科学技术发展战略研究院）课题组在科技部科技兴贸行动计划的支持下，开展了重点高新技术产业技术标准与技术性贸易措施问题研究，并向科技部发展计划司领导作了专门汇报，建议把技术标准和技术性贸易措施研究作为科技支撑经济与外贸发展的重要工作。

2002年，中国科学技术促进发展研究中心承担了国家“十五”重大科技专项“重要技术标准研究”课题“技术性贸易措施战略与预警工程方案研究”，在国家质检总局标准法规中心等有关机构的合作支持下，组织了20多个行业协会、研究机构和大学的两百四十多名研究人员，以农产品、纺织、电子信息、冶金、机械、石化、电工、家电、环保、消费者保护、知识产权等行业和领域为重点，开展技术性贸易措施战略与预警方案研究。课题组依据WTO规则，对技术性贸易措施与技术性贸易壁垒进行了合规性界定，对技术性贸易措施进行了系统分类，分析了世界主要国家的技术性贸易措施体系，探索了技术性贸易措施影响的评价方法，提出了规范研究与合理应对技术性贸易措施的理论方法与政策依据，初步建立起我国技术性贸易措施预警系统的工作基础，为科技部门提出“WTO后过渡期”科技工作思路提供了决策支持，直接支持了有关部门和行业的技术性贸易措施体系建设工作。课题研究过程中创办了“中国TBT论坛”，建立了我国第一个面向行业和企业的技术性贸易措施信息网，推动了我国技术性贸易措施问题的深入研究。

课题研究得到科技部、商务部、国家质检总局和国家标准委等有关部门、行业协会、专家学者和重要技术标准研究专项管理办公室的指导和大力支持，谨此致谢。

编　者

2009年10月

Preface

Since China's entry into WTO, export of such traditional products as agricultural products and textile and garment has been restricted by foreign technical measures to trade, and consequently trade friction has been frequently observed. Therefore, response to technical measures to trade has become a fierce challenge for China after its entry into WTO. In 2000, with the support from Action Plan for Trade-oriented Science and Technology of Ministry of Science and Technology (MOST), the project team of China National Research Center for Science and Technology for Development (NRCSTD) (now as Chinese Academy of Science and Technology for Development or CASTED) has undertaken researches on technical standards and technical measures to trade for high and new technology industry and presented special reports to the leaders of Development Planning Department under MOST, proposing to take the researches on technical standards and technical measures to trade as the important work in S&T-supported development of economy and foreign trade.

In 2002, NRCSTD took on "Research on Technical Measures to Trade Strategy and Warning Project Plan", a special "Research on Important Technical Standards" project under the national "10th Five-year" Key Science and Technology Program and, with the cooperation and support of such relevant agencies as AQSIQ Standard and Regulation Center, organized more than 240 researchers from more than 20 industrial associations, research institutes and universities to undertake the researches on strategies and warning plans of technical measures to trade focusing on such industries and fields as agricultural products, textile, electronic information, machinery, petrochemical, electrical, household appliance, environment protection, consumer protection and intellectual property. According to the WTO rules, the project team carried out the compliance definitions of technical measures to trade and technical barriers to trade, conducted the systematic classification of technical measures to trade, analyzed the technical measures to trade systems of major countries in the world, explored the methods for evaluating impacts of technical measures to trade, proposed the theoretical methods and policy basis for regulating researches and rationally responding to technical measures to trade, primarily established the working base for Chinese technical measures to trade warning system, provided policy support to Ministry of Science and Technology to set forth the science and technology work concepts during "post-transit period of WTO entry", and directly supported the relevant authorities and industries in construction of the technical measures to trade system. During the research, the project team founded "China TBT Forum", established the first information network of technical measures to trade oriented for industries and enterprises in China and promoted the further research on the issue of technical measures to trade.

We hereby express our thanks to Ministry of Science and Technology, Ministry of Commerce, AQSIQ, Standardization Administration and other relevant departments, industrial associations, experts and scholars and Management Office for Special Research of Important Technical Standards for their guidance for and strong support to the research project.

Editors

October 2009

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