

China's Case Study for Adopting Innovative Strategies and Technologies for Sustainable Water Management

Li Wenjing Department of International Cooperation, Ministry of Science and Technology, China





• Question 1

High Efficiency Water-saving Irrigation Technology and Integrated Application in Typical Agricultural Areas of Northwest China





Case 1

Question 2National S&T Major Project--13th Five-year Plan on STINational S&T Key ProjectInternational Cooperation ProjectInternational Cooperation Project(Water Pollution Control and Management)(Water Environment Protection)(Water Related Area)--Water Pollution Control Action Plan

Question 3

--Information Sharing --Training Workshop --People-to-People Exchange





China-UNEP-Africa S&T Cooperation Actionplan on Water Resources Ten Afican countries along "One river (NILE), one lake (Tanganyika Lake), one desert (Sahara Desert)"

- --R&D cooperation
- --Technology transfer and Demonstration

(Water resources management technology and dry farming technology)







Thank you for your attention!

中华人民共和国科学技术部

MINISTRY OF SCIENCE AND TECHNOLOGY OF THE PEOPLE'S REPUBLIC OF CHINA