

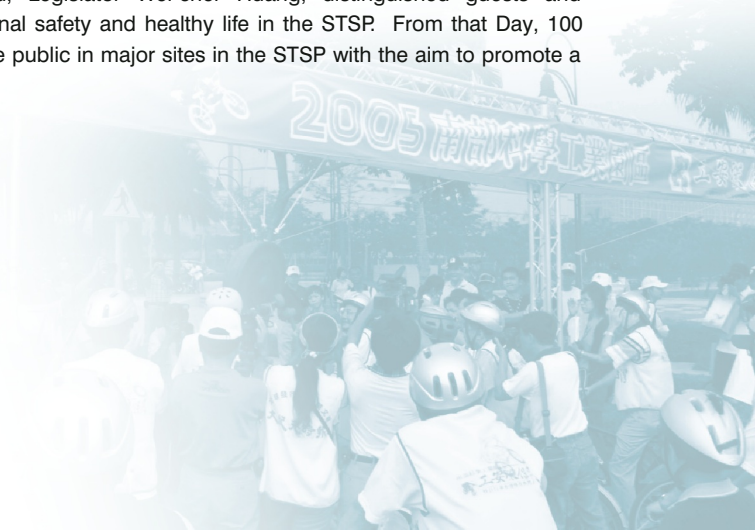
Mass Transportation and Charity Bikes in Use

Starting on October 1, 2005, bus service offered in the STSP included 46 trips of four lines of Tainan-Shanhua-Madou, Tainan-Aletheia University, Tainan-Shanhua-Shanshang, and Tainan-Hailiao to meet the commuting needs of STSP staff and residents.

To coordinate with the policy of "Healthy Taiwan" promoted by Executive Yuan and demonstrate the STSP's concerns over occupational safety and environmental protection, "The Month of Promoting Occupational Safety and Environmental Protection and Bikeway Commencement Ceremony" was held at Siraya Plaza at 8:30 a.m. on October 8, 2005. More than 1,500 participants including Tainan County Magistrate Huan-chieh Su, Legislator Wei-cher Huang, distinguished guests and representatives of the STSP enterprises acknowledged occupational safety and healthy life in the STSP. From that Day, 100 second-hand bikes were painted bright yellow and are used by the public in major sites in the STSP with the aim to promote a clean earth for our next generation.



Participants on the Day of Commencement Ceremony of Bikeway (October 8)



Emergency Response Mechanism in Function

The Nanke Emergency Response Coordination Team was formed on November 8, 2003 to manage distributions of resources for rescues and damage mitigations and the adoption of modern disaster prevention and mitigation technology. Expert Supporting System of Emergency Response Decision-making was set up in November 2005 to integrate the database of the STSP environment, hazardous material, appliances used for emergency response, and regional alliance information for exercises and for monitoring during emergencies.

No damage incidents were reported during the flooding period from June 12 to 16, 2005. The Emergency Response Mechanism was activated to dispatch needed personnel and equipment for rescue duties and to mitigate damage of injuries and property loss of the explosion incident of Motech Industries Inc. on November 23, 2005 and the quick response and effective work has been highly recognized.



Expert Supporting System of Emergency Response Decision-making