## CLP at a Glance

CLP Holdings Limited is the holding company for the CLP Group of companies. It is listed on the Hong Kong Stock Exchange and is one of the largest investor-owned power businesses in Asia.



## CLP's vision is to be a leading investor-operator in the Asia-Pacific electric power sector.

## 2005 Operating Highlights 2006 Outlook Sold 33,879 million kilowatt hours (kWh) of electricity Continue to enhance supply reliability, power quality and customer service Local demand reached a historical peak of 6,475MW in July and system Deliver high performance and flexibility from generating assets and demand also achieved a high demand of 7,817MW in 2005 complete construction of Unit 8 at Black Point Power Station to schedule Tariff freeze maintained for eight successive years and within budget Achieved supply reliability of 99.99%, amongst the best in the world Continue to participate actively in discussions on future regulation of the Black Point Unit 7 started commercial operation in August Hong Kong electricity industry 2005-08 Financial Plan approved with estimated Capex of HK\$24 billion from 2005 to September 2008 Acquisition of the TXU Merchant Energy Business (MEB) from Singapore Power Complete the integration of the TRUenergy organisation following last completed in May, with the acquisition of Singapore Power's 33% interest in year's major acquisition and achieve tangible benefits in reduced the SEAGas Pipeline completed in August operating costs Merged existing Yallourn Energy business with the MEB to form vertically Grow retail and generation asset base in existing and new markets, including New South Wales integrated energy business under new single brand of TRUenergy Completed acquisition of 50% stake in Hydro Tasmania's Roaring 40s' Make targeted investment in Yallourn to ensure long-term efficiency and renewable energy business, which has 131MW of operating windfarms in Australia and other projects under development Pursue renewable energy project opportunities including promoting Roaring 40s as a platform for the development of renewable energy projects (primarily wind power) in Australia and Asia The joint venture for the project at Fangchenggang (1,200MW) was formally Effectively manage the Fangchenggang project to demonstrate CLP's established in May and construction commenced under direct CLP ability to compete in the domestic market management control Continue efforts to seek a more stable position on coal prices with tariff High operating hours for CLP Guohua and Shenmu power stations (2,300MW) adjustments where appropriate reflecting local market demand, and effective collaboration with our joint Continue efforts to optimise power station operation and maintenance venture partner Shenhua, in securing stable coal supplies and managing Consider restructuring existing joint ventures in the light of the emerging position on tariff, fuel prices and the ability of CLP to apply its expertise PRC authorities approved new tariffs for most stations, effective from mid-2005. effectively However, the increases did not fully compensate for the significant rises in Good progress on renewable energy with an increase in CLP's shareholding in the Huaiji hydro project and continued development of wind farm projects including at Changdao, Weihai and Nanao Island

- GPEC continued to maintain very high operational, safety and environmental standards
- Construction of the 1,434MW BLCP power project, Thailand progressed well
- Favourable adjustment in the energy charge rate at Ho-Ping, Taiwan largely mitigated previous increases in coal and transportation costs
- Ho-Ping operations were impacted by the damage of coal domes in typhoons and a turbine blade failure on one of its two generating units
- Secure long-term gas supplies for GPEC and GPEC expansion
- Pursue growth opportunities in Gujarat and other reforming states, including possible expansion into transmission and distribution sectors in addition to power generation
- Ensure construction of BLCP power project according to schedule for commercial operation in 2006/07
- Start the rebuild of the Ho-Ping coal domes and repair the turbine and related equipment to enable early return to service