**Harbour Roundtable Luncheon Series II** 

## **Kai Tak Planning Review**

**14 February 2006** 









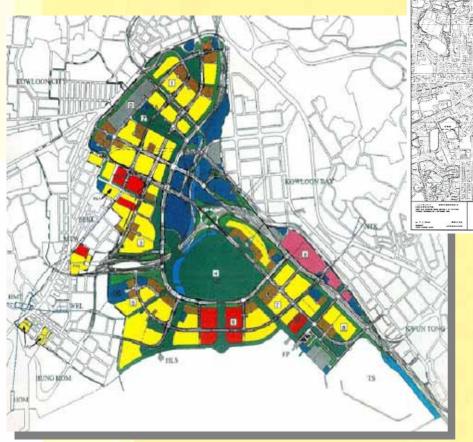
SEKD Development Statement Study completed in Sep 1993

• Total Area: 580 ha

Reclamation Area: 300 ha

• Population: 285 000





OMDP prepared under Feasibility Study for SEKD (Aug 1998)

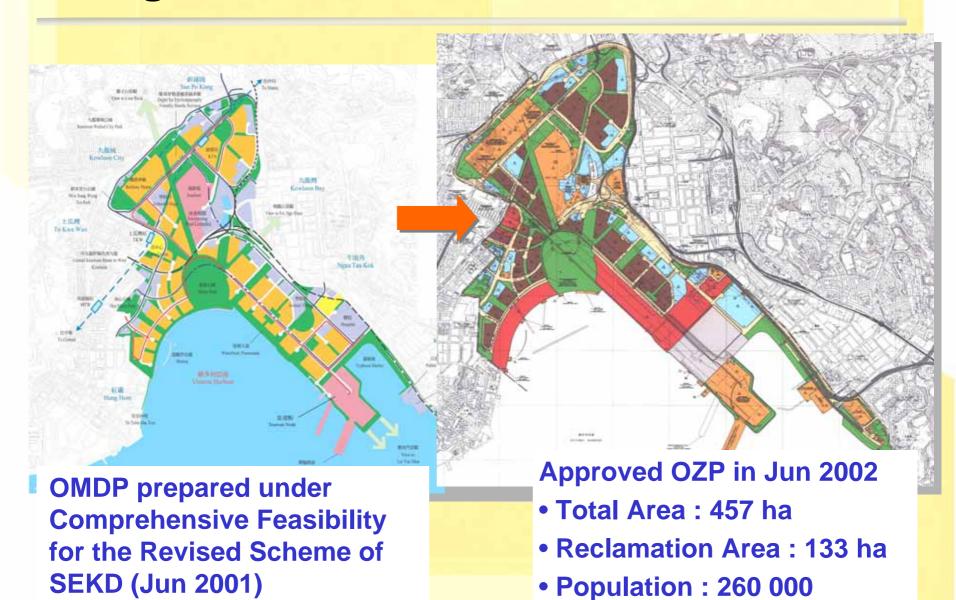


**Draft OZPs gazetted in Sep 1998** 

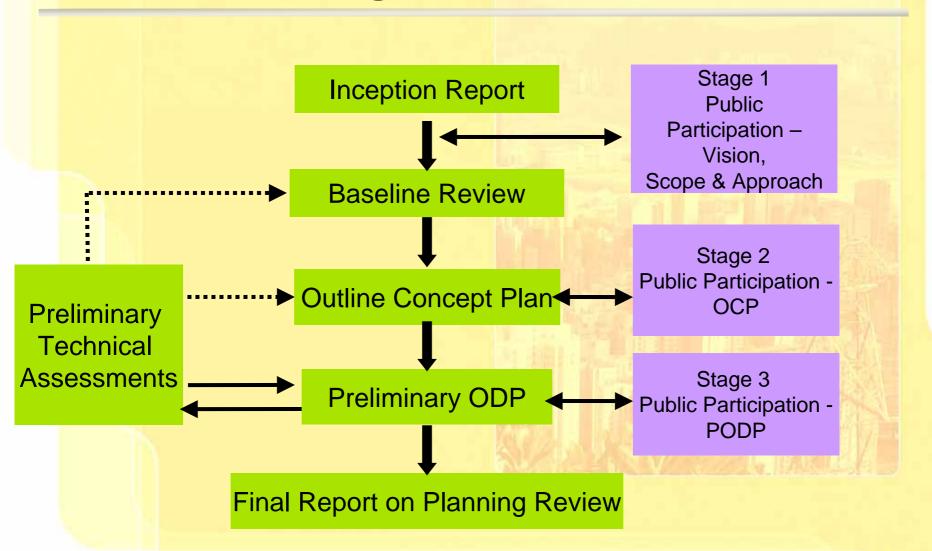
• Total Area: 630 ha

• Reclamation Area: 299 ha

• Population : 320 000



## Kai Tak Planning Review





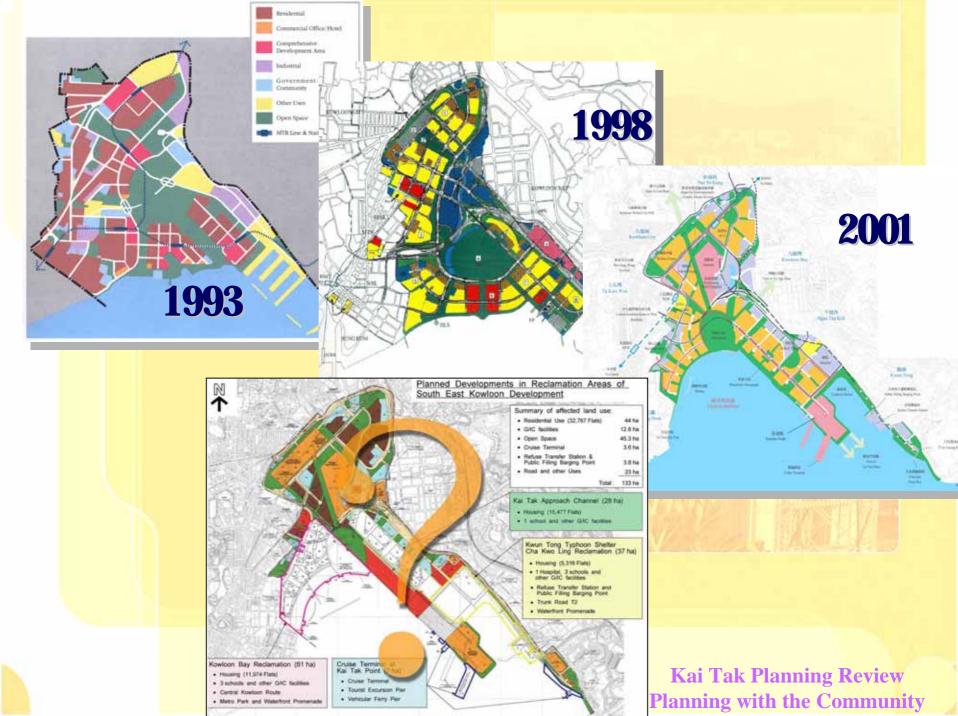
為港規劃



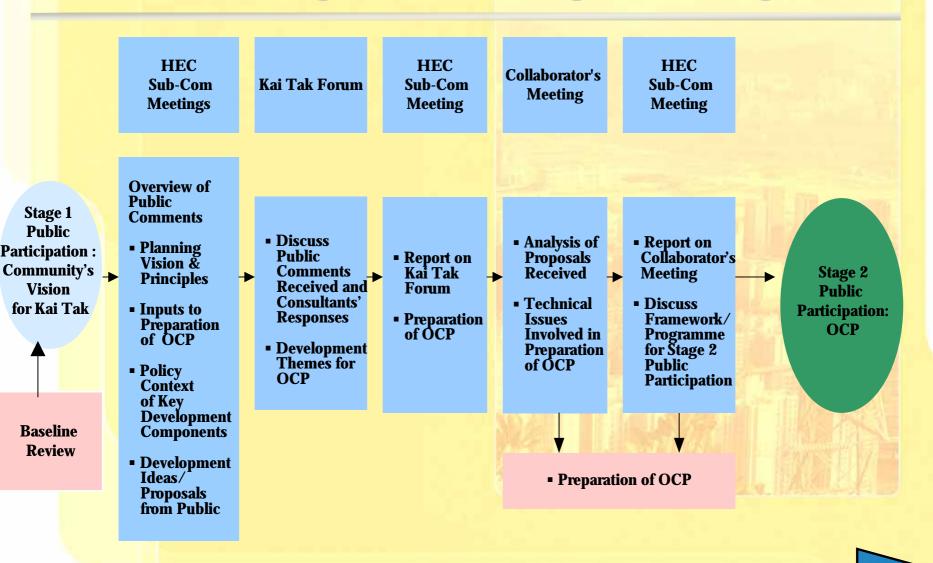
為民規劃



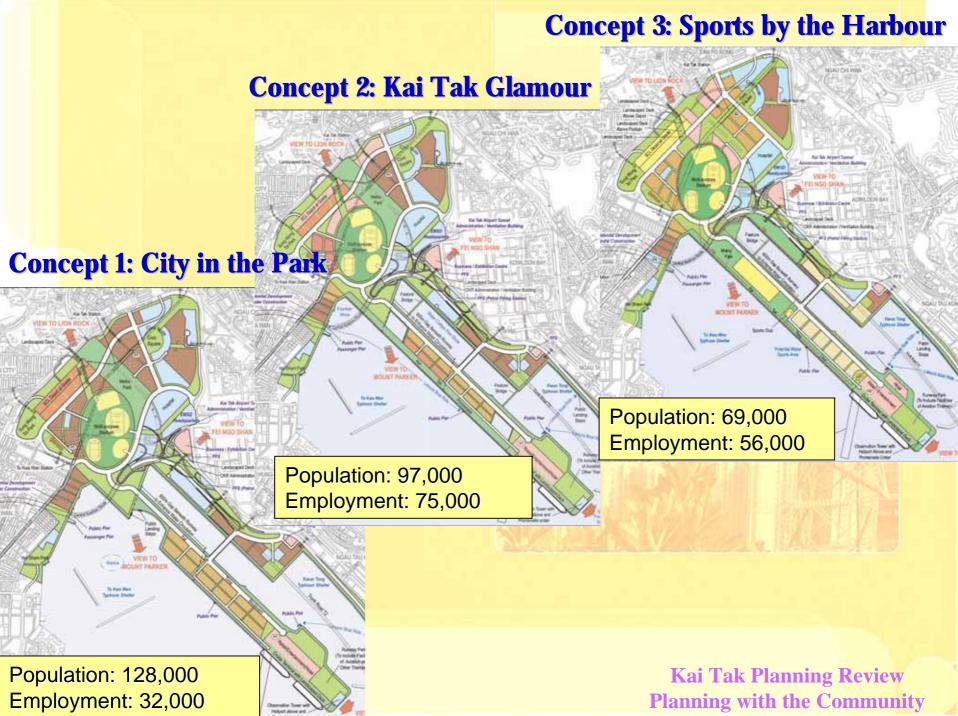
與民規劃



### Kai Tak Planning Review: Stage 1 to Stage 2



Sep-Nov 2004 Dec 2004, Feb 2005 Mar 2005 Apr 2005 Jun 2005 Aug, Nov 2005 Nov 2005 – Jan 2006



### Stage 2 Public Participation (Nov 2005 – Jan 2006)

7 Public Forums

20 briefing sessions were arranged to major statutory/advisory

bodies and stakeholder groups

Over 500 participants took part

Over 150 written submissions







### Vision and Planning Principles for Kai Tak

- Sustain & enhance Hong Kong as a world-class international city
- Harbour Planning Principles as framework for analysis of proposals
- Promote local and diversified economy
- Give priority to harbour-dependent uses
- Waterfront edges and open spaces for public use
- Make full use of rail access to avoid unnecessary road traffic
- Connection to surrounding districts
- Retention and improvement of water bodies
- Short-term dedication of space along Harbour's edge for public use

#### Reclamation

- Many people support adopting "no reclamation" as basis
- KTAC:
  - Not to reclaim
    - should first exhaust non-reclamation environmental mitigation measures
    - the runway as an important heritage asset
  - Reclaim:
    - to tackle environmental problems
    - doubt whether KTAC needs to comply with PHO
    - request for reclamation concept for KTAC
- No objection to small-scale reclamation for essential facilities or for waterfront enhancement

## Kai Tak Approach Channel

- Strong consensus to tackle environmental problem of KTAC
- Some (e.g. Kowloon City District Council, property owners of Yau Tong Bay) support reclaiming KTAC to resolve environmental problem
- Many advocate retaining KTAC water body
- Suggested mitigation methods:
  - elimination of pollution at source
  - diversion of polluted discharges
  - Controlling tidal flow through sluice gates
- Concern over odour
- Call for early confirmation of the effectiveness of the environmental measures
- Many (esp. sports community) urge for opening up KTAC for water sports
- Other suggestions:
  - > underwater aquarium; water park

# Connectivity and Interface with Surrounding Districts



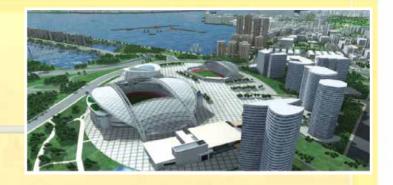


- Improve transport and pedestrian connections with surrounding (especially Kwun Tong and connection to SCL Kai Tak Station)
- Relocate/depress/demolish SCL depot and existing surrounding roads, e.g. PERE, KT Bypass
- Better coherence in urban form with surrounding areas
- Kai Tak as catalyst for regeneration of surrounding districts

## Land Use and Development Intensity

- Prefer more open space, recreation and community uses and lower development intensity as in Outline Concept Plan 3
- Concern over high development intensity:
  - > adverse environmental and traffic impacts
  - deprive the public from enjoying Kai Tak
- Concern over low development density:
  - impose development pressure in NT
  - > affect financial viability of Kai Tak and SCL development
- Major development components as fixed proposal few choices for the public

# Office Node/ Commercial Development



- Support office node
- No office node
  - question its need
  - doubt on synergy between the office node and the stadium
  - large scale commercial development may render Kai Tak out of place with its local neighbourhoods and its cultural heritage
- Consolidate government offices in the territory into Kai Tak
- Some commercial development (e.g. shopping street) to enhance vibrancy
- Commercial uses important in generating employment opportunities

### **Multi-purpose Stadium Complex**



- Some support the stadium complex (esp. sports and local communities) to promote sports development
- Some doubt the need of the stadium (white elephant) and its relationship with the sports development policy
- Alternative locations: Tseung Kwan O or NT
- Place the stadium complex at runway tip / northern part of North Apron
- Concern with potential impacts (e.g. noise, traffic and crowd)
- Doubt on site area required
- Provision of commercial, sports training, recreational facilities, metro park around the stadium to enhance synergy

### **Cruise Terminal**

- Many support early development of the cruise terminal to boost tourism development
- Alternative locations: Hung Hom, West Kowloon, North Point, Disneyland and Cyberport
- Other locations of the Study Area, e.g. inner Kowloon Bay
- Concern with potential impacts including
  - > substantial transport infrastructure
  - > environmental
  - public access to waterfront



### **Aviation-related Facilities**



- Many support retaining aviation culture remnant in Kai Tak
- Some aviation groups request for confirmation of permanent headquarters in Kai Tak
- Aviation-related suggestions include:
  - Light aircraft runway
  - Aviation development centre (with academy, museum and business centre)
- Comments/suggestions on proposed heliport:
  - ➤ To relocate to northern end of KTAC, lower it to ground level & expand for use by non-government groups
  - > To locate on top of cruise terminal
  - > To locate outside Kai Tak because of potential noise impact

## **Urban Design and Landscape Framework**







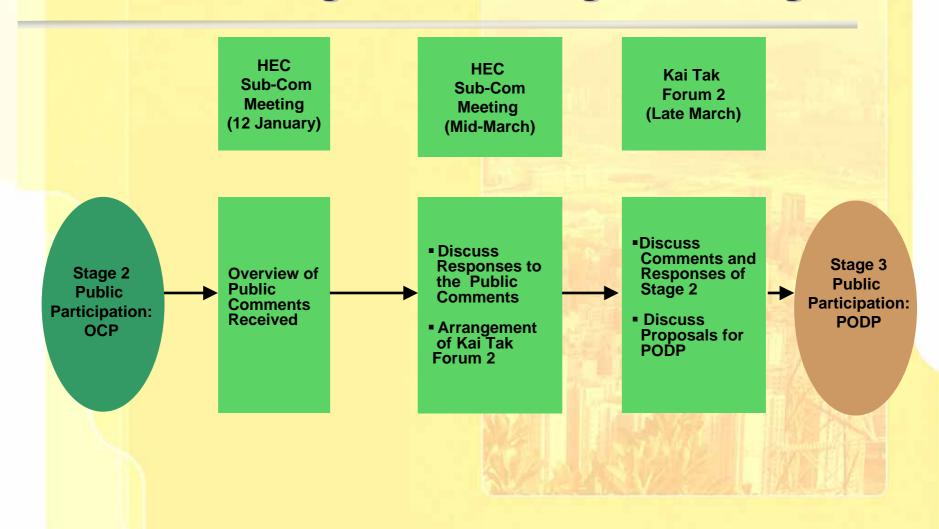
### **Marine-related Facilities**

- Polarized views between marine facilities operators and the general public (esp. local communities)
- Harbour-front operators:
  - Retention of existing typhoon shelters
  - Object to sharing part of typhoon shelters with pleasure boats
  - > Retention of the PCWAs at Kwun Tong and Cha Kwo Ling
- Some others:
  - Conversion of the PCWAs into a continuous public promenade
  - Replace typhoon shelters for water sports
  - More water-based activities and their supporting facilities at waterfront (e.g. water sports facilities, marina, water taxi & ferry services)

### **HBF Written Submission**

- Holistic and integrated planning
- Adopt Harbour Planning
   Principles for planning and developing Kai Tak
- Stadium and cruise terminal (Why Kai Tak?)

### Kai Tak Planning Review: Stage 2 to Stage 3



Nov 2005 – Jan 2006 Mid 2006



