Panel_edev@legco.gov.hk

Re – Proposal to establish New Principal Fairway in Northern Lantau

Comment to the subject matter

From: Mr. CHEUNG Tai Kee of MKK Marine Services Limited

- The original Urmston Road Fairway have been designed more than 40 years ago mainly for CLP power station.
- Since then Tsing Ma bridge built.
- New airport built in Lantau Island
- Building the 3rd runway.
- New Shekou port built (No.1 port in container throughput)
- New shipyard in Shekau built
- Marine traffic changed completely between HKG and Pearl River Delta, and the vicinity due to new resident in Tuen Mun and Tung Chung, land fill areas in Nim Wan, etc.....
- Maritime trade pattern changed in last 30 years.
- River Trade Terminal for coastal ships built.
- 500~600 river trade ships transit this area everyday
- Marine accidents happened with heavy casualty.
- Container ships are the largest in world record.
- Continuous reclamation never stop.
- Therefore the Urmston Road Fairway needs be revised.
- Support no fishing zone in water area adjoining3 fairways due to heavy cross traffic in the vicinity.
- Authority should use modern technology to control, monitor the traffic in this area i.e. digital radar, Automatic Identification System, CCTV, VHF, etc......
- Such monitoring system should not give disturbance to ships in the area i.e. too many reporting points, to reduce air report time in order minimize radio pollution.
- The new fairway should also take care the coastal traffic i.e. small boats in the same area.

- Cross traffic sails out and from Sky Pier to Pearl River Delta and Macau.
- The new fairway should not have any limitation i.e. height restriction due to airport area, one way restriction, allow overtaking in safe practice.
- Operators in Vessel Traffic Control Centre should be well trained.
- Well introduction to public.

Profile of Mr. CHEUNG Tai Kee

Marine Officer in Marine Department, Ship Surveyor in Marine Department, 20 years as senior harbour pilot, Licensed ferry operator, Management for HK Govt. black soil carriers to Nim Wan landfill,