- 2. Departing runway 01L/R:
  - a. JET aircraft will normally be assigned a procedural SID.
  - b. NON-JET aircraft will normally be assigned a radar SID.
  - c. From 2200-0600 Local, all aircraft will be contained over water until above 5,000ft.
- **NOTE 1:** In the above procedures, the term "all aircraft"applies to all jet propelled aircraft and other aircraft with MTOW exceeding 5700kg, and all other fixed wing aircraft having two or more engines.
- **NOTE 2:** Procedural SIDs issued to JET aircraft all have preferred noise abatement procedure flight paths.
- **NOTE 3:** JET aircraft may be cleared via a radar SID when required for weather, traffic management or when a pilot cannot accept a procedural SID. When this occurs, aircraft will be processed as closely as possible to comply with the applicable Day or Night Operations NAP.

## 5 LANDING - USE OF REVERSE THRUST

Between 2200-0600 Local time pilots are requested to minimise the use of reverse thrust where operationally acceptable.

6 TRAINING FLIGHTS - See AIP/ERSA

