

**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**