## 106年公務人員普通考試試題

代號:44760

全一張 (正面)

類 科:航海技術

科 目:海事英文

考試時間:1小時30分 座號:

※注意:(一)禁止使用電子計算器。

(二)不必抄題,作答時請將試題題號及答案依照順序寫在試卷上,於本試題上作答者,不予計分。

- 一、試以英文或中文解釋下列海事專有詞彙:(每小題5分,共20分)
  - (-) Drop back (to)
  - (二) Give way
  - (三) Slings
  - 四 Veering (of winds)
- 二、SMCP海事英文中譯英:(每小題 5 分,共 30 分)
  - (一)於上浪時關閉貨艙通風
  - 二所有損管設備完善且可使用
  - (三)檢查放艇設施之繫固並回報
  - 四根據部署表攜帶你的應急設備
  - (五)我們需要擔架運送受傷人員
  - (六)殘油泥已泵入殘油泥艙
- 三、試將下列 Notice to Mariners 文件譯為中文:(20分)

NMOO Pub. No. 3

January 16<sup>th</sup>, 2017

#### NOTICE TO MARINERS

Published by Naval Meteorological & Oceanographic Office, R.O.C.

#### No.6 of 2017

#### Taiwan Waters

Kaohsiung Harbor West Waters – Cargo ship Sank

- Positions (A) Lat.22°29'00.0"N., Long.119°41'00.0"E. (PA)(WGS84)
  - (B) Lat.22°26'00.0"N., Long.119°44'00.0"E. (WGS84)
  - (C) Lat.22°29'00.0"N., Long.119°42'00.0"E. (WGS84)
- Details 1. A Cargo ship, Tong Chen 601, sank at the above position (A) and 20 containers for overboard at 1718hrs, January 14th, 2017.
  - 2. One container for overboard at the position (B) at 0720hrs, January 15<sup>th</sup>, 2017.
  - Southward oil spill drifting (2 nautical miles length, 50-100 meters width) was discovered at the position (C) at 0820hrs, January 15<sup>th</sup>, 2017.
  - 4. Mariners are advised to navigate with caution in this

Chart affected - NMOO Charts 0338, 0313, 0013.

Source - South Taiwan Maritime Affairs Center, Maritime and Port Bureau, MOTC, Notice to Mariners dated January 15<sup>th</sup>, 2017 (Coast Guard Administration facsimile dated January 15<sup>th</sup>, 2017.)

Remarks - Notice to Mariners Website: http://navy.mnd.gov.tw

(請接背面)

# 106年公務人員普通考試試題

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類 科: 航海技術科 目: 海事英文

### 四、試將下列有關國際海事組織的部分簡介譯為中文:(30分)

IMO has developed a concept of a Sustainable Maritime Transportation System, which includes a set of goals and actions, to highlight the importance of maritime transportation by focusing on:

- 1. Safety culture and environment stewardship;
- 2. Education and training in maritime professions, and support for seafarers;
- 3. Energy efficiency and ship-port interface;
- 4. Energy supply for ships;
- 5. Maritime traffic support and advisory systems;
- 6. Maritime Security;
- 7. Technical co-operation;
- 8. New technology and innovation;
- 9. Finance, liability and insurance mechanisms; and
- 10. Ocean Governance.