ANNEX (II)

附件(二)

Application to Become a Competent Person of

Class 2 - Inspection and certification of LPG compounds and cylinder stores as Defined in section A of Application Form EMSD/GSO/101

申請成為申請表格 EMSD/GSO/101 甲部所界定的

第2類勝任人士 — 檢查石油氣庫及氣瓶儲存室和簽發證明書

1. Responsibilities

職責

- (a) Inspect LPG compounds and cylinder stores to ensure that they are maintained and operated in accordance with the requirements under the Gas Safety Ordinance and relevant codes of practice.
 - 檢查石油氣庫及氣瓶儲存室,以確保其保養及運作符合氣體安全條例及有關工作守則的規定。
- (b) Ensure proper record of maintenance, repair and alteration works.
 - 確保保養、維修及改裝工程備有妥當的紀錄。
- (c) Prepare reports for periodic inspection of LPG installations.
 - 擬備石油氣裝置的定期檢查報告。

2. Knowledge Required

所需知識

Must have a full understanding of the following subjects:

必須對下列各項有徹底的認識:

- (a) The Gas Safety Ordinance and subsidiary regulations; and $氣體安全條例及附屬規例 \circ$
- (b) Design codes and standards pertaining to LPG compounds and cylinder stores. 有關石油氣庫及氣瓶儲存室的設計規範及標準。

3. Acceptance Criteria

認可準則

Applicants must:

申請人必須:

- (a) be a Corporate Member of the Hong Kong Institution of Engineers (HKIE) in the Mechanical, Chemical, Gas or Marine & Naval Architecture disciplines; or equivalent professional attainment such as Chartered Member of the Institution of Mechanical Engineers (IMechE), or Institution of Chemical Engineers (IChemE), or Institution of Gas Engineers and Managers (IGEM) or Institute of Marine Engineering, Science and Technology (IMarEST) with at least 1 year relevant working experience; or
 - 具備香港工程師學會機械、化工、燃氣或輪機暨造船學科別的法定會員或同等專業資格如(英國)機械工程師學會、 化學工程師學會、燃氣專業學會或輪機工程及海事科技學會的特許工程師會員資格等,並具有最少1年相關工作經驗; 或
- (b) have a Hong Kong degree in relevant engineering subject, or equivalent, with at least 5 years relevant working experience; or 持有本港大學頒發的相關工程學位,或具同等學歷,並具有最少 5 年相關工作經驗;或
- (c) have a higher diploma or high certificate in a relevant engineering subject from a Hong Kong tertiary institution, or equivalent, with at least 10 years relevant working experience.
 - 持有本港專上院校頒發的相關工程高級文憑或高級證書,或具同等學歷,並具有最少10年相關工作經驗。

Notes:

註:

- (i) The applicant may submit, together with the application form, relevant documentary proof such as training records or employer references in respect of his/ her training and experience in the inspection of LPG compounds/ LPG cylinder stores.

 申請人可將相關工作或視察石油氣庫及氣瓶儲存室之履歷如訓練記錄及雇主證明等,連同申請書一起提交。
- (ii) The Gas Authority may require the applicant to attend an interview for verifying the appropriateness of his/her training and experience. Applicant who is not a Corporate Member of any appropriate professional institution may be required to sit for a written examination. 氣體安全監督或會要求申請人出席面試,以核實其訓練及經驗是否符合規定。申請人如非適當專業學會的會員,可能需要參加筆試。
- (iii) For an applicant who is a Registered Professional Engineer in the Mechanical, Chemical, Gas or Marine & Naval Architecture Disciplines under the Engineers Registration Ordinance (Cap 409), interview may not be required if his/ her submitted application form is accompanied with adequate documentary proof in respect of his/ her training and experience in the inspection of LPG compounds and cylinder stores.

 若申請人是根據香港法例第 409 章《工程師註冊條例》所註冊的機械、化工、燃氣或輪機暨造船學科别註冊專業工程師,而申
- (iv) The performance of all competent persons of Class 2 shall be subjected to the monitoring of a performance monitoring system of which details are listed in EMSD website http://www.emsd.gov.hk/emsd/eng/pps/gas_pms.shtml.

 所有第 2 類勝任人士的工作表現,將由表現監察系統所監察,詳情請閱機電工程署網站

 http://www.emsd.gov.hk/emsd/eng/pps/gas_pms.shtml。

請人的申請書已提交其具有視察石油氣庫及氣瓶儲存室之相關工作經驗或訓練與工作證明,則面試或可被豁免。

- (v) When a competent person ceases to practise in the gas industry for 12 months, his/her name may be removed from the register.
 勝任人士如不再從事氣體業工作達 12 個月,其名字會從紀錄冊上刪除。
- (iv) If a competent person changes his/her employer within the gas industry or correspondence address or ceases to maintain any professional qualification in Mechanical, Chemical, Gas or Marine & Naval Architecture Disciplines, he/she shall notify the Gas Authority of the change within 28 days.

 BHEL 计如轉換僱主、通訊地址或不再维持任何機械、化工、燃氣或輪機暨造船學科別的專業資格,須在 28 天內通知氣體安全監督。