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Director of Bureau : Secretary for the Environment, Transport and Works

Session No. : 19

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Reply Serial No.	Question Serial No.
<u>S-ETWB(E)01</u>	S112

**Replies to supplementary questions raised by Finance Committee Members
in examining the Estimates of Expenditure 2007-08**

**Director of Bureau : Secretary for the Environment, Transport and Works
Session No. : 19**

Reply Serial No.	Question Serial No.	Name of Member	Head	Programme
S-ETWB(E)01	S112	WONG Kwok-hing	42	Energy Supply; Electrical, Gas and Nuclear Safety

Examination of Estimates of Expenditure 2007-08
**CONTROLLING OFFICER'S REPLY TO
SUPPLEMENTARY QUESTION**

Reply Serial No.

S-ETWB(E)01

Question Serial No.

S112

Head : 42 – Electrical and Mechanical Services Department
Subhead :

Programme : (1) Energy Supply; Electrical, Gas and Nuclear Safety

Controlling Officer : Director of Electrical and Mechanical Services

Director of Bureau : Secretary for the Environment, Transport and Works

Question : According to reply serial no. ETWB(E)040, there are already 56 liquefied petroleum gas (LPG) filling stations in Hong Kong. The Administration considers that they can meet the refilling demand of LPG taxis and light buses.

- (1) What is the distribution of the 56 LPG filling stations? How many nozzles are there in each station? Are all nozzles open under all weather conditions?
- (2) What is the criterion in making the assessment that the stations can meet the refilling demand? What is the reason for further expansion of the LPG filling network as stated in the reply?

Asked by : Hon. WONG Kwok-hing

Reply :

- (1) The distribution of the 56 LPG filling stations and the respective number of filling nozzles in the stations are shown in the attached map. The 56 stations have 410 filling nozzles and they are open at all times, subject to safety and maintenance requirements being met.
- (2) The vehicle filling capacity per nozzle is 60 vehicles per day. At present, there are 410 filling nozzles at the 56 stations, with a total filling capacity of 24 600 vehicles per day. Therefore, the capacity of the stations can meet the refilling demand of about 20 700 existing LPG taxis and light buses. Further expansion of the LPG filling network can enhance the level of convenience for the drivers to refill their LPG vehicles.

Signature _____

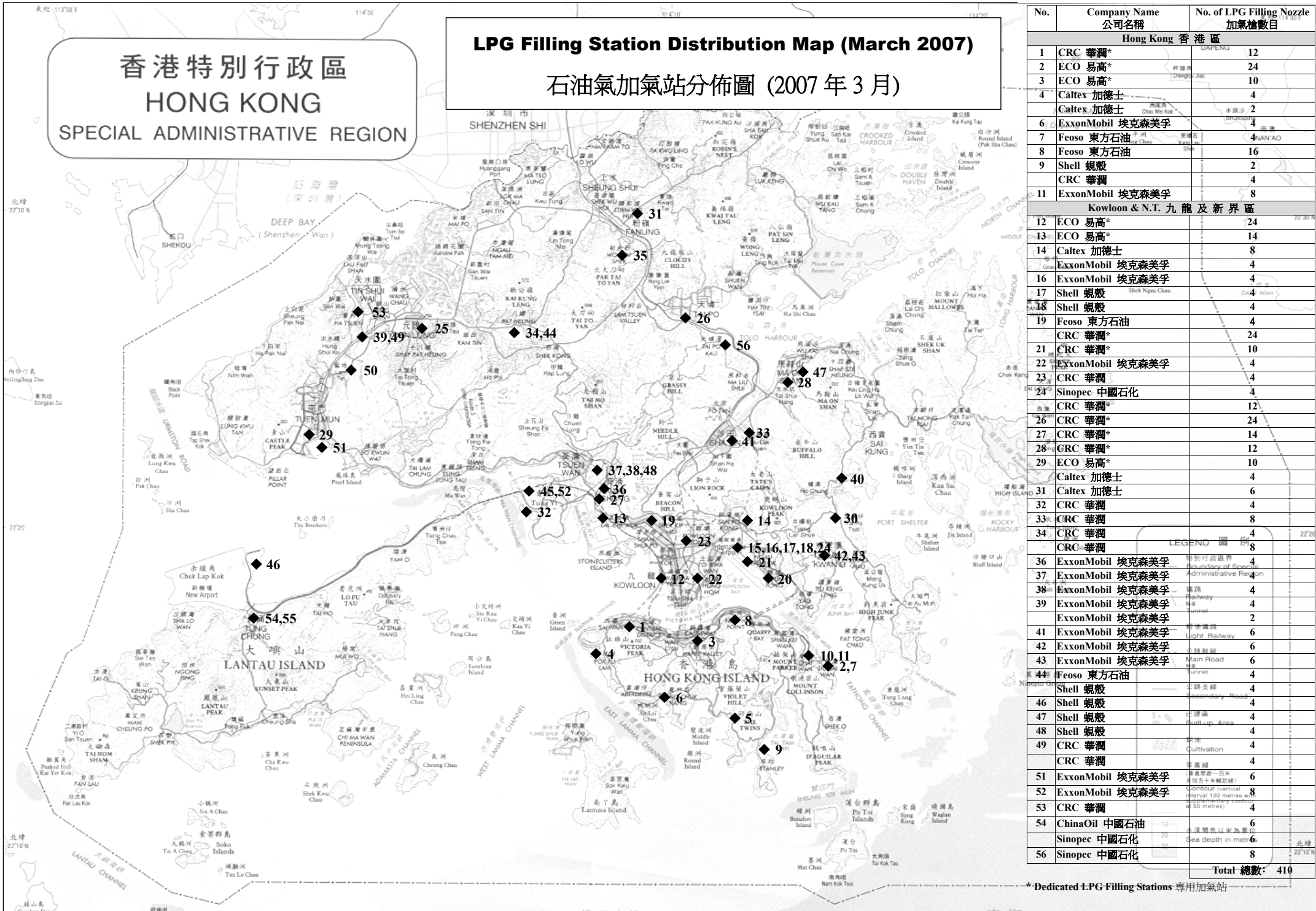
Name in block letters _____ **HO KWONG WAI** _____

Post Title Director of Electrical and Mechanical Services

Date _____ 23 March 2007 _____

香港特別行政區
HONG KONG
SPECIAL ADMINISTRATIVE REGION

LPG Filling Station Distribution Map (March 2007)
石油氣加氣站分佈圖 (2007年3月)



No.	Company Name 公司名稱	No. of LPG Filling Nozzle 加氣槍數目
Hong Kong 香港區		
1	CRC 華潤*	12
2	ECO 易高*	24
3	ECO 易高*	10
4	Caltex 加德士	4
	Caltex 加德士	2
6	ExxonMobil 埃克森美孚	4
7	Feoso 東方石油	4
8	Feoso 東方石油	16
9	Shell 蜆殼	2
	CRC 華潤	4
11	ExxonMobil 埃克森美孚	8
Kowloon & N.T. 九龍及新界區		
12	ECO 易高*	24
13	ECO 易高*	14
14	Caltex 加德士	4
	ExxonMobil 埃克森美孚	8
16	ExxonMobil 埃克森美孚	4
17	Shell 蜆殼	4
18	Shell 蜆殼	4
19	Feoso 東方石油	4
	CRC 華潤*	24
21	CRC 華潤*	10
22	ExxonMobil 埃克森美孚	4
23	CRC 華潤	4
24	Sinopec 中國石化	4
	CRC 華潤*	12
26	CRC 華潤*	24
27	CRC 華潤*	14
28	CRC 華潤*	12
29	ECO 易高*	10
	Caltex 加德士	4
31	Caltex 加德士	6
32	CRC 華潤	4
33*	CRC 華潤	8
34	CRC 華潤	4
	CRC 華潤	8
36	ExxonMobil 埃克森美孚	4
37	ExxonMobil 埃克森美孚	4
38*	ExxonMobil 埃克森美孚	4
39	ExxonMobil 埃克森美孚	4
	ExxonMobil 埃克森美孚	2
41	ExxonMobil 埃克森美孚	6
42	ExxonMobil 埃克森美孚	6
43	ExxonMobil 埃克森美孚	6
44	Feoso 東方石油	4
	Shell 蜆殼	4
46	Shell 蜆殼	4
47	Shell 蜆殼	4
48	Shell 蜆殼	4
49	CRC 華潤	4
	CRC 華潤	4
51	ExxonMobil 埃克森美孚	6
52	ExxonMobil 埃克森美孚	8
53	CRC 華潤	4
54	ChinaOil 中國石油	6
	Sinopec 中國石化	6
56	Sinopec 中國石化	8
		Total 總數: 410

*Dedicated LPG Filling Stations 專用加氣站