# Examination of Estimates of Expenditure 2016-17

Reply Serial No.

**FHB(FE)120** 

#### CONTROLLING OFFICER'S REPLY

## (Question Serial No. 2566)

Head: (49) Food and Environmental Hygiene Department

Subhead (No. & title): (-) Not specified

<u>Programme</u>: (3) Market Management and Hawker Control

<u>Controlling Officer</u>: Director of Food and Environmental Hygiene (Miss Vivian LAU)

<u>Director of Bureau</u>: Secretary for Food and Health

Question:

It is mentioned that the Department will "step up enforcement action against shop front extensions (SFEs)". In this connection, please provide information on the following:

- (a) the number of complaints against SFEs received in the past five years (i.e. from 2011 to 2015), with a breakdown by year and district;
- (b) given that the duty of taking enforcement action against SFEs was mainly carried out by staff of the Hawker Control Officer grade of the Food and Environmental Hygiene Department in the past, the staff establishment and strength of the grade in the past five years, with a breakdown by year and rank; and
- (c) the grade(s) to be responsible for the enforcement work relating to the fixed penalty legislation against SFEs, which will come into effect in the immediate future; whether additional manpower will be provided in this respect; if yes, the details; if not, the reason(s).

Asked by: Hon KWOK Wai-keung (Member Question No. 35)

### Reply:

- (a) The information sought is given at Annex I.
- (b) The information sought is given at Annex II.
- (c) The Hawker Control Officer (HCO) Grade staff of the Food and Environmental Hygiene Department (the Department) will continue to be the major workforce tasked to tackle shop front extension (SFE) offences. In 2016-17, the Department will set up two additional task force teams comprising 22 HCO grade staff and four workmen to strengthen enforcement action against SFEs across the territory.

Annex I

Number of complaints against shop front extensions

District	Year				
	2011	2012	2013	2014	2015
Central and Western	709	686	445	631	563
Wan Chai	677	561	537	700	688
Eastern	4 830	3 311	2 946	2 655	1 615
Southern	212	200	211	155	282
Islands	153	127	132	94	125
Yau Tsim	1 501	1 080	1 202	944	767
Mong Kok	1 444	1 508	1 246	1 108	1 777
Sham Shui Po	1 081	1 374	2 023	2 401	2 204
Kowloon City	704	724	1 254	1 234	1 152
Wong Tai Sin	566	649	822	456	377
Kwun Tong	1 185	994	1 010	651	409
Kwai Tsing	619	801	541	410	290
Tsuen Wan	2 986	3 520	2 695	921	893
Tuen Mun	751	568	594	386	373
Yuen Long	1 417	1 849	1 755	4 087	1 517
North	456	515	520	710	468
Tai Po	779	850	973	622	340
Shatin	691	559	758	436	333
Sai Kung	282	285	259	250	201
Total	21 043	20 161	19 923	18 851	14 374

# Staff establishment of hawker control officer grade (2011–2015)

Year	Rank	Establishment
2011	Principal Hawker Control Officer	21
(as at 1 April 2011)	Chief Hawker Control Officer	49
	Senior Hawker Control Officer	229
	Hawker Control Officer	312
	Assistant Hawker Control Officer	1 593
	Grade Total	2 204
2012	Principal Hawker Control Officer	21
(as at 1 April 2012)	Chief Hawker Control Officer	49
	Senior Hawker Control Officer	229
	Hawker Control Officer	312
	Assistant Hawker Control Officer	1 593
	Grade Total	2 204
2013	Principal Hawker Control Officer	21
(as at 1 April 2013)	Chief Hawker Control Officer	49
	Senior Hawker Control Officer	229
	Hawker Control Officer	312
	Assistant Hawker Control Officer	1 593
	Grade Total	2 204
2014	Principal Hawker Control Officer	21
(as at 1 April 2014)	Chief Hawker Control Officer	49
	Senior Hawker Control Officer	230
	Hawker Control Officer	312
	Assistant Hawker Control Officer	1 597
	Grade Total	2 209
2015	Principal Hawker Control Officer	21
(as at 1 April 2015)	Chief Hawker Control Officer	49
	Senior Hawker Control Officer	231
	Hawker Control Officer	312
	Assistant Hawker Control Officer	1 597
	Grade Total	2 210

The strength of the Hawker Control Officer grade in the years 2011, 2012, 2013, 2014 and 2015 (position as at 1 April of the respective year) was 2 107, 2 095, 2 103, 2 079 and 2 145 respectively.