EEB(F)057

CONTROLLING OFFICER'S REPLY

(Question Serial No. 0281)

Head: (49) Food and Environmental Hygiene Department

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

<u>Programme</u>: (1) Food Safety and Public Health

<u>Controlling Officer</u>: Director of Food and Environmental Hygiene (Donald NG)

<u>Director of Bureau</u>: Secretary for Environment and Ecology

Question:

As regards rodent control, please advise this Committee of:

- 1. the numbers of poisonous baits, rodent traps and glue traps placed, as well as the numbers of dead rodents collected and live rodents caught, in various districts in the past 3 years, with a breakdown by District Council district;
- 2. the reasons why the number of rodent trappings used in the past year far exceeded 93 400 as originally estimated, as well as the expenditure in this regard; and
- 3. the respective expenditure incurred by the Food and Environmental Hygiene Department on setting alcohol rodent trapping devices and glue traps in the past 3 years.

Asked by: Hon CHAN Hoi-yan (LegCo internal reference no.: 33)

Reply:

- 1. The number of poison treatments of rodent infestation conducted in building blocks and other public places, the number of rodent trappings, the number of times when glue traps were deployed, the number of dead rodents collected and the number of live rodents caught by the Food and Environmental Hygiene Department in the past 3 years, with a breakdown by District Council district, are provided in **Annex**.
- 2. Since July 2022, the Department has set up a number of overnight rodent control teams in all districts across the territory, carrying out continuous and intensive rodent trapping work with the use of rodent traps in areas with more serious infestation in the small hours to enhance the effectiveness of rodent control. In view of the higher capture efficiency achieved by the overnight rodent control teams, the Department allocated resources to increase the number of these teams in the past year, which in turn led to a corresponding rise in the use of various rodent capture tools, including rodent trappings. In 2024-25, the expenditure for overnight rodent control teams was about \$52 million.
- 3. The information on the expenditure for setting alcohol rodent trapping devices and glue traps in the past 3 financial years (2022-23 to 2024-25) is as follows:

Dodont control	Expenditure			
Rodent control method/technology	2022-23	2023-24	2024-25	
Alcohol rodent trapping device	About \$380,000	About \$5.78 million	About \$1.70 million	
Glue trap	About \$630,000	About \$2 million	About \$2.13 million	

	2022					
District	Number of poison treatments of rodent infestation in building blocks and other public places	Number of rodent trappings	Number of times when glue traps were deployed Note	Number of dead rodents collected	Number of live rodents caught	
Central and Western	4 956	5 001	0	1 885	1 873	
Eastern	14 152	3 467	0	1 363	2 982	
Southern	3 843	1 240	0	465	936	
Wan Chai	12 864	4 066	0	1 402	2 915	
Kowloon City	6 505	4 983	0	1 915	2 271	
Kwun Tong	7 028	4 673	0	2 037	3 779	
Wong Tai Sin	2 904	4 092	41	1 298	2 481	
Sham Shui Po	708	6 660	14	4 132	5 842	
Yau Tsim Mong	5 445	13 496	0	6 639	6 862	
Sha Tin	5 294	2 325	0	1 298	1 253	
Tai Po	14 352	1 272	0	1 692	957	
North	3 140	4 755	0	1 041	2 281	
Kwai Tsing	1 296	3 106	0	692	1 007	
Tsuen Wan	2 880	5 225	0	906	2 903	
Tuen Mun	7 651	2 350	0	1 747	2 681	
Yuen Long	7 339	6 955	0	1 550	2 723	
Sai Kung	11 952	1 914	0	746	794	
Islands	774	2 568	0	1 002	882	
Whole territory	113 083	78 148	55	31 810	45 422	

Note: The Department has tried out the placement of glue traps in the indoor venues (e.g. public markets) under its management with more serious rodent infestation since November 2022.

	2023					
District	Number of poison treatments of rodent infestation in building blocks and other public places	Number of rodent trappings	Number of times when glue traps were deployed Note	Number of dead rodents collected	Number of live rodents caught	
Central and Western	4 713	5 935	344	1 370	2 261	
Eastern	12 872	4 554	722	905	4 004	
Southern	3 693	1 260	0	546	1 268	
Wan Chai	14 084	6 166	344	1 231	4 402	
Kowloon City	8 177	5 249	344	3 811	3 458	
Kwun Tong	6 708	5 814	0	1 293	4 277	
Wong Tai Sin	2 976	3 661	353	4 031	4 592	
Sham Shui Po	821	6 384	320	3 926	6 133	
Yau Tsim Mong	5 419	15 613	1 066	6 230	9 342	
Sha Tin	4 622	3 562	378	917	2 598	
Tai Po	14 103	1 307	0	2 322	1 465	
North	3 840	3 223	344	527	2 414	
Kwai Tsing	1 188	4 964	344	1 173	2 052	
Tsuen Wan	2 881	6 975	0	557	2 491	
Tuen Mun	7 717	2 541	0	2 501	4 521	
Yuen Long	9 687	11 322	344	1 960	4 843	
Sai Kung	11 910	2 263	0	592	1 087	
Islands	816	2 611	0	604	2 136	
Whole territory	116 227	93 404	4 903	34 496	63 344	

Note: The Department has tried out the placement of glue traps in the indoor venues (e.g. public markets) under its management with more serious rodent infestation since November 2022.

	2024					
District	Number of poison treatments of rodent infestation in building blocks and other public places	Number of rodent trappings	Number of times when glue traps were deployed Note	Number of dead rodents collected	Number of live rodents caught	
Central and Western	4 917	9 197	753	1 338	4 268	
Eastern	12 250	7 845	585	714	5 819	
Southern	3 883	2 104	378	440	1 562	
Wan Chai	16 956	9 448	446	1 290	6 360	
Kowloon City	7 739	8 131	575	4 213	5 356	
Kwun Tong	6 708	5 844	991	1 166	5 016	
Wong Tai Sin	2 976	4 922	305	4 304	6 566	
Sham Shui Po	820	7 850	453	3 818	8 530	
Yau Tsim Mong	6 064	19 176	950	6 128	14 550	
Sha Tin	4 866	3 335	212	731	4 111	
Tai Po	16 704	1 410	326	2 167	2 025	
North	3 840	3 998	539	380	3 209	
Kwai Tsing	1 242	9 856	394	1 245	3 917	
Tsuen Wan	2 880	7 533	241	550	3 290	
Tuen Mun	6 893	2 534	284	2 055	4 934	
Yuen Long	9 750	12 107	455	1 639	5 528	
Sai Kung	12 188	2 911	142	532	1 571	
Islands	1 068	4 917	150	539	3 017	
Whole territory	121 744	123 118	8 179	33 249	89 629	

Note: The Department has tried out the placement of glue traps in the indoor venues (e.g. public markets) under its management with more serious rodent infestation since November 2022.