Examination of Estimates of Expenditure 2024-25

Reply Serial No.

CONTROLLING OFFICER'S REPLY

EEB(F)046

(Question Serial No. 0132)

<u>Head</u>: (48) Government Laboratory

Subhead (No. & title): Not Specified

Programme: Not Specified

Controlling Officer: Government Chemist (Dr LEE Wai-on)

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

Question:

While the laboratory facilities of the Government Laboratory are currently scattered in different locations, it has been providing a wide range of professional analytical, forensic and advisory services. In this connection, would the Government inform this Committee of:

- (1) the locations of the different existing laboratory facilities, its major equipment and relevant major laboratory work; and
- (2) the establishment and strength of the various ranks of the Government Laboratory in each of the past 3 years.

Asked by: Hon LAI Tung-kwok (LegCo internal reference no.: 19)

Reply:

(1) The locations, main equipment and relevant work of the testing facilities under the Government Laboratory (GL) are listed as follows:

Location of	Major Testing Work	Main Equipment	
Main Testing Facilities			
Ho Man Tin Government	Testing related to food	Various	
Offices	contaminants, environmental	chromatographic,	
	monitoring, forensic toxicology,	spectroscopic, and	
	illicit drugs, forensic scientific	mass spectrometric	
	evidence, and DNA	instruments; as well	
Lai Chi Kok Government	Testing related to pharmaceuticals,	as specific	
Offices	chemical safety, forensic	instruments and data	
	document examination, and	analysis systems for	
	parentage testing	the designated testing	
Public Health Laboratory	Testing related to Chinese	areas	
Centre, Shek Kip Mei	medicines		
Hong Kong Science Park,	Technical support for the Hong		
Sha Tin	Kong Chinese Materia Medica		
	Standards project		

Public Works Central	Testing related to dutiable	
Laboratory Building,	commodities, consumer goods,	
Kowloon Bay	toys, and children's products	
King's Park Meteorological	Technical support for the Hong	
Station, Ho Man Tin	Kong Observatory's	
	Environmental Radiation	
	Monitoring Programme	
Food Safety Laboratory,	Testing related to pesticide and	
Pok Fu Lam	veterinary drug residues in food	
Laboratory in Cheung Sha	Testing related to food complaints,	
Wan	food additives, composition and	
	labeling, consumer goods	
	authenticity and trade descriptions	

(2) The information on the establishment and strength of the various ranks of the GL in each of the past 3 years is as follows:

	2020-21 (As at		2021-22 (As at		2022-23 (As at	
Rank	31 March 2021)		31 March 2022)		31 March 2023)	
IXAIIX	Establishment*	Strength *	Establishment*	Strength *	Establishment*	Strength*
Government Chemist	1	1	1	1	1	1
Assistant Government Chemist	2	2	2	2	2	2
Chief Chemist	4	4	6	4	4	3
Senior Chemist	27	26	27	26	27	27
Chemist	116	115	118	113	118	114
Laboratory Specialist Services Officer	6	6	6	6	6	6
Science Laboratory Technologist	27	25	28	26	29	29
Science Laboratory Technician I	99	94	100	90	101	96
Science Laboratory Technician II	161	160	164	172	166	155
Laboratory Attendant	17	16	18	16	18	14
Workman II	5	5	5	5	5	5
Chief Executive Officer	1	1	1	1	1	1

	2020-21 (As at		2021-22 (As at		2022-23 (As at	
Rank	31 March 2021)		31 March 2022)		31 March 2023)	
T COMPANY	Establishment*	Strength *	Establishment*	Strength *	Establishment*	Strength*
Executive Officer I	3	3	3	2	3	2
Executive Officer II	0	0	0	1	0	1
Personal Secretary I	1	1	1	1	1	0
Personal Secretary II	0	0	0	0	0	1
Clerical Officer	4	3	4	4	4	2
Assistant Clerical Officer	6	7	6	6	6	7
Clerical Assistant	15	13	15	12	15	12
Office Assistant	1	0	1	0	1	0
Supplies Officer	1	1	1	1	1	1
Supplies Supervisor I	1	0	1	0	1	1
Supplies Supervisor II	2	3	2	3	2	2
Supplies Assistant	1	1	1	1	1	1
Motor Driver	1	1	1	1	1	1
Assistant Librarian	1	0	1	0	1	0
Total	503	488	513	494	515	484

^{*} Figures include permanent and supernumerary posts, but exclude those supernumerary posts normally used to accommodate officers on pre-retirement or pre-resignation leave.