Controlling officer: the Controller, Government Flying Service will account for expenditure under this Heat	ad.
Estimate 2025–26	\$626.6m
Establishment ceiling 2025–26 (notional annual mid-point salary value) representing an estimated 350 non-directorate posts as at 31 March 2025 reducing by two posts to 348 posts as at 31 March 2026	\$294.8m
In addition, there will be an estimated five directorate posts as at 31 March 2025 and as at 31 March 2026.	
Commitment balance	\$949.1m

Controlling Officer's Report

Programme

Government Flying Service

This programme contributes to Policy Area 9: Internal Security (Secretary for Security).

Detail

	2023–24	2024–25	2024–25	2025–26
	(Actual)	(Original)	(Revised)	(Estimate)
Financial provision (\$m)	573.9	626.2	621.2 (-0.8%)	626.6 (+0.9%)

(or +0.1% on 2024–25 Original)

Aim

2 The aim is to provide a safe, efficient and cost-effective flying service to support the work of various departments and agencies of the Government, and to provide a 24-hour coverage of search and rescue (SAR) as well as air ambulance services.

Brief Description

- **3** The Government Flying Service (GFS) operates both fixed-wing aircraft and helicopters for providing a wide range of flying services. The GFS's major tasks are to:
 - carry out SAR both over land and at sea;
 - provide emergency air medical service;
 - support the Hong Kong Police Force and other disciplined services in carrying out their law enforcement duties and training for such duties;
 - assist in fighting fires and in responding to any other emergencies which threaten life or property;
 - · carry out photography for aerial surveys; and
 - carry such persons as the Secretary for Security may authorise as passengers.
 - 4 The key performance measures are:

Targets

	Target	2023 (Actual)	2024 (Actual)	2025 (Plan)
Air ambulance serviceδ				
on-scene time for call-outs for				
Type A+ and Type A casualty				
evacuation (Casevac) situations#				
within Island Zone∧ within				
20 minutes (%)¶	90	91	90	90
outside Island Zone∧ within				
30 minutes (%)¶	90	N.A.	N.A.	90

on-secent time for call-outs for Type B Casevue within 120 minutes (%)#		Target	2023 (Actual)	2024 (Actual)	2025 (Plan)
120 minutes (%)#	on-scene time for call-outs for				
SAR6		100	100	100	100
helicopter on-secne time for inshore SAR call-outs between 0700 and 2159 hours within 40 minutes (%)	120 minutes (%)#	100	100	100	100
helicopter on-secne time for inshore SAR call-outs between 0700 and 2159 hours within 40 minutes (%)	$SAR\delta$				
on-scene time for inshore SAR call-outs between 0700 and 2159 hours within 40 minutes (%)	· · ·				
between 0700 and 2159 hours within 40 minutes (%)					
within 40 minutes (%)					
between 2200 and 0659 hours within 40 minutes where additional crew or specialised equipment not required (%)		00	100	00	90
within 40 minutes where additional crew or specialised equipment not required (%)		90	100	99	90
specialised equipment not required (%)					
not required (%)	additional crew or				
within 100 minutes where additional crew or specialised equipment required (%)		00	100	0.7	0.0
additional crew or specialised equipment required (%)		90	100	95	90
specialised equipment required (%)					
on-scene time for offshore SAR call-outs between 0700 and 2159 hours less than 50 nm (92.5 km) from GFS Headquarters (HQ) within 60 minutes (%) 90 100 100 90 50 nm (92.5 km) from GFS Headquarters (HQ) within 60 minutes (%) 90 100 100 90 50 nm (92.5 km) from GFS HQ within 60 minutes per 50 nm (%) 90 100 100 90 50 nm (92.5 km) from GFS HQ within 120 minutes per 50 nm (92.5 km) from GFS HQ within 120 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 120 minutes (%) 90 100 N.A. 90 fixed-wing aircraft on-scene time for SAR call-outs between 0700 and 2159 hours less than 50 nm (92.5 km) from GFS HQ within 50 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 50 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (92.5 km) from GFS HQ within 65 minutes (%) 90 100 N.A. 90 50 nm (%) 90 100 N.A. 90 50					
call-outs between 0700 and 2159 hours less than 50 nm (92.5 km) from GFS Headquarters (HQ) within 60 minutes (%)		90	N.A.	N.A.	90
between 0700 and 2159 hours less than 50 nm (92.5 km) from GFS Headquarters (HQ) within 60 minutes (%)	on-scene time for offshore SAR				
less than 50 nm (92.5 km) from GFS Headquarters (HQ) within 60 minutes (%)					
From GFS Headquarters (HQ) within 60 minutes (%)					
within 60 minutes (%)					
50 nm (92.5 km) - 200 nm (370 km) from GFS HQ within 60 minutes plus an extra 30 minutes per 50 nm (%)					
200 nm (370 km) from GFS HQ within 60 minutes plus an extra 30 minutes per 50 nm (%)		90	100	100	90
from GFS HQ within 60 minutes plus an extra 30 minutes per 50 nm (%)					
60 minutes plus an extra 30 minutes per 50 nm (%)	200 nm (3/0 km) from GFS HO within				
extra 30 minutes per 50 nm (%)					
S0 nm (%)	extra 30 minutes per				
less than 50 nm (92.5 km) from GFS HQ within 120 minutes (%)	50 nm (%)	90	100	100	90
120 minutes (%)					
120 minutes (%)					
50 nm (92.5 km) - 200 mm (370 km) from GFS HQ within 120 minutes plus an extra 30 minutes per 50 nm (%)		90	100	N.A.	90
200 nm (370 km) from GFS HQ within 120 minutes plus an extra 30 minutes per 50 nm (%)			100	1 2.	
120 minutes plus an extra 30 minutes per 50 nm (%)	200 nm (370 km)				
extra 30 minutes per 50 nm (%)					
50 nm (%)					
fixed-wing aircraft on-scene time for SAR call-outs between 0700 and 2159 hours less than 50 nm (92.5 km) from GFS HQ within 50 minutes (%)	50 nm (%)	90	100	100	90
between 0700 and 2159 hours less than 50 nm (92.5 km) from GFS HQ within 50 minutes (%)					
less than 50 nm (92.5 km) from GFS HQ within 50 minutes (%)					
from GFS HQ within 50 minutes (%)					
50 minutes (%)					
50 nm (92.5 km) - 100 nm (185 km) from GFS HQ within 65 minutes (%)	50 minutes (%)	90	100	N.A.	90
from GFS HQ within 65 minutes (%)	50 nm (92.5 km) -				
65 minutes (%)					
beyond 100 nm (185 km) from GFS HQ within 65 minutes plus an extra 15 minutes per 50 nm (%)		00	100	NI A	00
from GFS HQ within 65 minutes plus an extra 15 minutes per 50 nm (%)		90	100	N.A.	90
extra 15 minutes per 50 nm (%)					
50 nm (%)	65 minutes plus an				
between 2200 and 0659 hours less than 50 nm (92.5 km) from GFS HQ within		00	100	400	0.0
less than 50 nm (92.5 km) from GFS HQ within		90	100	40λ	90
from GFS HQ within					
		90	N.A.	N.A.	90

	Target	2023 (Actual)	2024 (Actual)	2025 (Plan)
	rarget	(Hetaar)	(Hetual)	(Tian)
50 nm (92.5 km) -				
100 nm (185 km)				
from GFS HQ within	00	NI A	NT A	00
125 minutes (%) beyond 100 nm (185 km)	90	N.A.	N.A.	90
from GFS HQ within				
125 minutes plus an extra				
15 minutes per				
50 nm (%)	90	67Ф	100	90
υ ο ι (, ο)	, ,	0,7	100	, ,
Law enforcement8				
on-scene time for call-outs within				
Island Zone∧				
within 20 minutes where				
additional crew or				
specialised equipment not	0.0	100	100	0.0
required (%)¶	90	100	100	90
within 80 minutes where				
additional crew or				
specialised equipment	90	N.A.	N.A.	90
required (%)on-scene time for call-outs outside	90	N.A.	IV.A.	70
Island Zone				
within 30 minutes where				
additional crew or				
specialised equipment not				
required (%)¶	90	100	89Ω	90
within 90 minutes where				
additional crew or				
specialised equipment				
required (%)	90	N.A.	N.A.	90
Eine fightings				
Fire fighting on-scene time for call-outs for water				
bombing Y				
within 40 minutes (%)	85	95	96	85
on-scene time for call-outs for	0.5	,,,	,,,	00
troopingΨ				
within 40 minutes where				
additional crew or				
specialised equipment not				
required (%)	85	100	N.A.	85
within 100 minutes where				
additional crew or				
specialised equipment	85	N.A.	N.A.	85
required (%)	83	IN.A.	IN.A.	83
Flying services for government				
departments				
meet reasonable requests where other				
priorities permit (%)	100	100	100	100

δ Cases where crew were unavailable for deployment due to engagement in an earlier operation were not included in this set of statistics. For 2023, they include 17 Casevac, six SAR operations and one law enforcement operation. For 2024, they include 14 Casevac, four SAR operations and one fire-fighting operation.

¶ Or a later time specified by the tasking agent.

[#] The different types of Casevac are denoted as follows: Type A+ Casevac - Casevac involving immediate life-threatening or limb-threatening cases; Type A Casevac - Casevac involving emergency medical conditions other than immediate life-threatening and limb-threatening ones; and Type B Casevac - Casevac for patients in emergency medical conditions with potential risks of deterioration and requiring definitive treatment as soon as possible.

A Island Zone includes Hong Kong Island, Cheung Chau, Hei Ling Chau, Lamma Island, Lantau Island, Peng Chau and Soko Islands.

λ Out-of-pledge was recorded in three out of five SAR cases due to the lead time required for crew deployment, refuelling and navigation planning in view of the location of the incident.

- Φ Out-of-pledge was recorded in one out of three SAR cases due to the lead time required for crew deployment, refuelling and navigation planning in view of the location of the incident.
- Ω Out-of-pledge was recorded in one out of nine law enforcement cases due to aircraft and/or equipment unserviceability.
- Ψ Fire-fighting operations are carried out between 0700 hours and 30 minutes before sunset.

Indicators

	2023 (Actual)	2024 (Actual)	2025 (Estimate)
	(Actual)	(Actual)	(Estimate)
total flying hours			
fixed-wing	1 319	708α	1 357
helicopter	5 335	5 190	5 493
Casevac		4.00	
flying hours	1 137	1 292	1 191
casualties evacuated	1 713	2 030	<u>—</u> β
no. of flights	1 486	1 676	1 491
search (fixed-wing)			0.0
flying hours	51	61	99
no. of flights	20	19	28
rescue (helicopter)	700	600	00.5
flying hours	702	602	895
persons rescued	571	520	<u>—</u> β
no. of flights	689	577	825
law enforcement		20	••
flying hours	55	28	28
no. of flights	46	24	21
fire fighting	0.7	120	4.64
flying hours	87	128	164
no. of flights	80	78	106
other tasks for government departments	1 255	1 2 5 2	4.04.
flying hours	1 375	1 252	1 315
passengers	8 491	6 894	6 711
no. of flights	1 138	999	1 054
training	000	272	022
fixed-wing flying hours	990	373α	933
helicopter flying hours	2 013	1 841	2 003
miscellaneous	5 0	4.1	20
fixed-wing flying hours	59	41	38
helicopter flying hours	186	279	184
direct operating cost/hour flown			
fixed-wing	NT A		
ZLIÑ 242L (\$)μ	N.A.	21 250	21 250
DA42NG (\$)	6,230	21,350	21,350
CL 605 (\$)	21,010	27,740	27,740
helicopter	3. T. A.		
ÂS-332 L2 Super Puma (\$)μ	N.A.	42 120	42 120
EC 155B1 (\$)	41,510	43,130	43,130
H 175 (\$)	29,290	27,340	27,340

- α The lower number in 2024 was mainly due to aircraft overhaul maintenance and aircrew availability.
- β Not possible to estimate.
- μ This type of aircraft has been retired from service. The indicator was removed as from 2024.

Matters Requiring Special Attention in 2025–26

5 The GFS will continue to enhance its operational capability as well as strengthen its human resources to provide effective and efficient flying services to the community and the Government. In the coming year, the GFS will also focus on enhancing the training and development of frontline staff to better prepare them for the new challenge ahead.

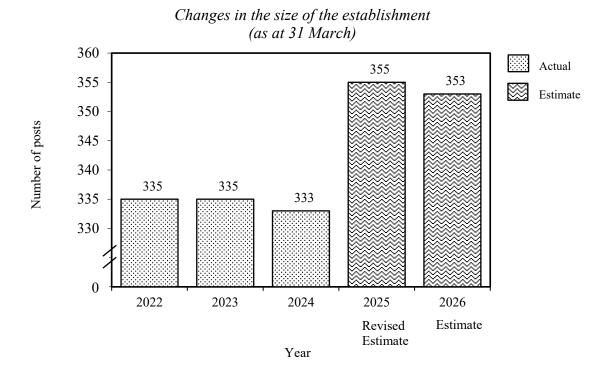
ANALYSIS OF FINANCIAL PROVISION

Programme	2023–24	2024–25	2024–25	2025–26
	(Actual)	(Original)	(Revised)	(Estimate)
	(\$m)	(\$m)	(\$m)	(\$m)
Government Flying Service	573.9	626.2	621.2 (-0.8%)	626.6 (+0.9%)

(or +0.1% on 2024–25 Original)

Analysis of Financial and Staffing Provision

Provision for 2025–26 is \$5.4 million (0.9%) higher than the revised estimate for 2024–25. This is mainly due to the increased provisions for filling of vacancies, fuel cost and training expenses, partly offset by a net decrease of two posts in 2025–26 and the decreased cash flow requirement for procurement/replacement of equipment and aircraft components.



Sub- head (Code)	Operating Account	Actual expenditure 2023–24 \$\frac{2023-24}{3}	Approved estimate 2024–25 \$'000	Revised estimate 2024–25 \$'000	Estimate 2025–26
	Recurrent				
000 200	Operational expenses	415,554 1,266	469,446 1,400	453,280 1,260	470,381 1,400
	Total, Recurrent	416,820	470,846	454,540	471,781
	Total, Operating Account	416,820	470,846	454,540	471,781
	Capital Account				
	Plant, Equipment and Works				
603	Plant, vehicles and equipment	10,527	17,480	17,480	11,628
631	Aircraft components, component overhaul and safety equipment (block vote)	143,319	137,887	147,887	141,103
661	Minor plant, vehicles and equipment (block vote)	3,239	_	1,300	2,060
	Total, Plant, Equipment and Works	157,085	155,367	166,667	154,791
	Total, Capital Account	157,085	155,367	166,667	154,791
	Total Expenditure	573,905	626,213	621,207	626,572

Details of Expenditure by Subhead

The estimate of the amount required in 2025–26 for the salaries and expenses of the Government Flying Service is \$626,572,000. This represents an increase of \$5,365,000 over the revised estimate for 2024–25 and \$52,667,000 over the actual expenditure in 2023–24.

Operating Account

Recurrent

- 2 Provision of \$470,381,000 under *Subhead 000 Operational expenses* is for the salaries, allowances and other operating expenses of the Government Flying Service.
- 3 The establishment as at 31 March 2025 will be 355 posts. It is expected that there will be a net decrease of two posts in 2025–26. Subject to certain conditions, the controlling officer may under delegated power create or delete non-directorate posts during 2025–26, but the notional annual mid-point salary value of all such posts must not exceed \$294,796,000.
 - 4 An analysis of the financial provision under Subhead 000 Operational expenses is as follows:

	2023–24 (Actual) (\$'000)	2024–25 (Original) (\$'000)	2024–25 (Revised) (\$'000)	2025–26 (Estimate) (\$'000)
Personal Emoluments				
- Salaries	216,898 7,947 168	219,000 7,954 206	222,000 7,927 187	230,000 8,335 187
Mandatory Provident Fund contribution Civil Service Provident Fund	747	795	630	788
contribution Departmental Expenses	26,467	28,930	28,450	35,797
- Fuel and lubricating oil	29,370 111,537	35,000 146,561	18,000 149,120	25,000 140,330
- Grant to the Government Flying Service Welfare Fund Pay and allowances for the auxiliary	14	15	15	15
services	1,231	1,700	1,500	1,850
Flying ServiceSubventions	21,175	26,245	22,410	24,748
- Hong Kong Air Cadet Corps◊		3,040	3,041	3,331
	415,554	469,446	453,280	470,381

[♦] The Hong Kong Air Cadet Corps has become a youth uniformed group subvented by the Government Flying Service starting from 1 April 2024. Relevant provision was transferred from Head 53 — Government Secretariat: Home and Youth Affairs Bureau as from 2024–25.

Capital Account

Plant, Equipment and Works

- **6** Provision of \$141,103,000 under *Subhead 631 Aircraft components, component overhaul and safety equipment (block vote)* is for acquiring and overhauling aircraft engines and avionics, as well as safety and rescue equipment.
- 7 Provision of \$2,060,000 under Subhead 661 Minor plant, vehicles and equipment (block vote) represents an increase of \$760,000 (58.5%) over the revised estimate for 2024–25. This is mainly due to the increased cash flow requirement for procurement/replacement of equipment in 2025–26.

⁵ Provision of \$1,400,000 under *Subhead 200 Insurance of aircraft* is for third party, passenger and crew liability insurance. The increase of \$140,000 (11.1%) over the revised estimate for 2024–25 is mainly due to the anticipated increase in insurance premium amidst global instability.

Commitments

Sub- head (Code)	Item (Code)	Ambit	Approved commitment *'000	Accumulated expenditure to 31.3.2024 \$'000	Revised estimated expenditure for 2024–25	Balance \$'000
Capit	al Accoi	int				
603		Plant, vehicles and equipment				
	801	Procurement of a flight simulator training device	400,000	128,043	2,786	269,171
	821	Procurement of seven helicopters and the associated mission equipment	2,187,500	1,492,837	14,694	679,969
		Total	2,587,500	1,620,880	17,480	949,140