ABBREVIATIONS

Basic Law of the Hong Kong Special Administrative

Region of the People's Republic of China

CE Chief Executive

DC District Council

EAC Electoral Affairs Commission

EACO Electoral Affairs Commission Ordinance (Chapter 541)

GC, GCs geographical constituency, geographical constituencies

HKI Hong Kong Island

HKSAR Hong Kong Special Administrative Region

KLN Kowloon

LCO Legislative Council Ordinance (Chapter 542)

LegCo Legislative Council

NT New Territories

PlanD Planning Department

Report a report of recommendations on the boundaries and

names of the relevant geographical constituencies

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CHAPTER 1

INTRODUCTION

Section 1: The Electoral Affairs Commission

The Electoral Affairs Commission ("EAC") is an independent, impartial and apolitical body established under section 3 of the Electoral Affairs Commission Ordinance (Chapter 541) ("EACO"). It is responsible for conducting and supervising public elections in accordance with the electoral law to ensure that the public elections in Hong Kong are conducted in an open, honest and fair manner.

Section 2 : Responsibility of the EAC

Under section 4(a) of the EACO, one of the functions of the EAC is to consider or review the boundaries of Legislative Council ("LegCo") geographical constituencies ("GCs") with a view to making recommendations on the boundaries and names of GCs for a LegCo general election. Besides, under section 18 of the EACO, the EAC is required to submit a report ("Report") to the Chief Executive ("CE") of its recommendations on the boundaries and names of each GC in relation to a LegCo general election.

1.3 The CE-in-Council, in accordance with the requirement under section 21 of the EACO, upon CE's receipt of the Report, shall consider the Report as soon as practicable. Should the CE-in-Council adopt the boundaries and names of GCs as recommended by the EAC, the CE-in-Council will, according to section 18(2) of the Legislative Council Ordinance (Chapter 542) ("LCO"), gazette the Order of the relevant boundaries and names of the GCs. After the Order has passed through the negative vetting procedure of the LegCo, the relevant boundaries and names of the GCs will come into operation for the eighth LegCo general election to be held in the end of 2025.

Section 3 : Scope of the Report

The scope and content of this Report are based on the requirements stipulated under section 18 of the EACO. The Report is published in two volumes. **Volume 1** mainly describes how the proposed delineation of the boundaries of GCs was worked out; sets out the recommendations on the boundaries and names of the GCs; explains the reasons for making those recommendations; contains copies of all written representations and a summary of oral representations; and responses to the relevant representations. **Volume 2** contains descriptions of the recommended GC boundaries and maps showing the recommended boundaries and names of the GCs.

CHAPTER 2

DELINEATION OF GEOGRAPHICAL CONSTITUENCIES

Section 1 : Statutory Requirements for Delineation

Provisions stipulated under the LCO

- 2.1 According to the LCO, in making the recommendations in respect of the delineation of GC boundaries, the EAC is required to adhere to the following stipulated provisions:
 - (a) there are to be 10 GCs for the purpose of returning members at elections for those constituencies [section 18(1) of the LCO];
 - (b) at a general election, 20 members are to be returned for all GCs [section 19(1) of the LCO]; and
 - (c) the number of members to be returned for each GC is 2 [section 19(2) of the LCO].

Criteria stipulated under the EACO

- In addition, section 20 of the EACO also promulgates the criteria for delineation of boundaries of LegCo GCs. Following the enactment of the Electoral Legislation (Miscellaneous Amendments) Ordinance 2025 upon gazettal in May this year, the statutory connection between the delineation of LegCo GCs and District Council ("DC") geographical constituencies as well as the Districts was removed. In accordance with the prevailing provisions, the EAC shall:
 - (a) ensure that the population in each proposed GC is as near as practicable to the number which results (i.e. "the resulting number")¹ when the population quota is multiplied by the number of members to be returned to the LegCo by that GC [section 20(1)(a) of the EACO];

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According to section 20(6) of the EACO, the EAC shall endeavor to estimate the total population of Hong Kong and the proposed GCs in the year in which the election is to be held. As an established practice, the EAC usually adopts the projected population figures as at the middle of the election year provided by the Planning Department ("PlanD"). According to the population projection as at 30 June 2025, the total population of Hong Kong will be 7 559 800. The population quota = the total population of Hong Kong ÷ the total number of members to be returned for all GCs in the election. Therefore, the average population to each seat of a GC is 7 559 800 ÷ 20, i.e. the population quota is 377 990 persons. "The resulting number" = the population quota × the number of seats in that GC. Therefore, "the resulting number" of each GC is 377 990 × 2, i.e. 755 980 persons.

- (b) where it is not practicable to comply with (a) above in respect of a proposed GC, ensure that the population in that GC does not exceed or fall short of "the resulting number" applicable to that GC by more than 15% [section 20(1)(b) of the EACO];
- (c) have regard to community identities and the preservation of local ties, and physical features (such as size, shape, accessibility and development) of the relevant area or any part thereof [section 20(3) of the EACO]; and
- (d) have regard to the existing boundaries of GCs [section 20(4) of the EACO].
- 2.3 The EAC may depart from the strict application of the requirements set out in paragraph 2.2(a) and (b) above only where it appears that a consideration referred to in paragraph 2.2(c) above renders such a departure necessary or desirable [section 20(5) of the EACO].
- Besides, the EAC shall have regard to the representations made by the members of the public during the public consultation period [section 19(8) of the EACO].

Section 2 : Working Principles

- 2.5 Apart from the statutory provisions set out above, the EAC has also adopted the following working principles for the delineation exercise:
 - (a) the existing boundaries of the 10 GCs should form the basis of consideration in the current delineation exercise;
 - (b) for those existing GCs where the population falls within the permissible range of the population quota requirement, their boundaries will as far as possible be adopted to form new GCs;
 - (c) Hong Kong Island ("HKI"), Kowloon ("KLN") and the New Territories ("NT") are to be treated separately as far as possible having regard to the statutory criteria under the EACO; and
 - (d) factors with political implications are not considered.

Section 3: Names and Codes of GCs

2.6 Since the first LegCo general election in 1998, the name of a GC has comprised two easily distinguishable components (i.e. the name of the area in which the GC is situated and a directional reference), while the code

of the GC is distinguished by two alphabets "LC" and a number². It is the EAC's prevailing practice to retain the relevant names and codes of GCs so that the members of the public could locate each GC easier when consulting the maps.

Section 4: Provisional Recommendations

- 2.7 According to the statutory provisions in paragraphs 2.1 to 2.4 above, the working principles in paragraph 2.5, and the practice regarding the names and codes of GCs in paragraph 2.6, the EAC has drawn up its provisional recommendations on the boundaries and names of GCs for the 2025 LegCo General Election.
- In fact, the EAC all along will not on its own initiative adjust the boundaries for those GCs with the projected population fallen within the statutory permissible range. Moreover, according to the EAC's past experiences in delineation exercises, members of the public have also prevalently advocated to maintain the GC boundaries status quo as far as possible. The EAC noted that the projected populations of all GCs are within the statutory permissible range under the existing GC boundaries. Therefore, the EAC in principle can adopt the existing boundaries of 10 GCs as the GC boundaries for the 2025 LegCo General Election.

² Taking the 2021 LegCo General Election as an example, the names of the relevant GCs are HKI East, HKI West, KLN East, KLN West, KLN Central, NT South East, NT North, NT North West, NT South West and NT North East; and the codes of the relevant GCs start from "LC1" and end at "LC10".

- However, it is noted that there are ongoing development and construction works in the Loop. Although the Planning Department ("PlanD") currently projects the population for the Loop as at 30 June 2025 as zero, to tie in with the Loop's development, the EAC proposed to include the Loop in the only contiguous GC, i.e. NT North (LC7) GC in the current delineation exercise.
- 2.10 As the EAC's recommendations largely adopted the existing boundaries of 10 GCs, the EAC also proposed to retain the existing names and codes of 10 GCs.
- A brief summary of the EAC's provisional recommendations and the relevant information of the 10 GCs are set out in **Appendix**. The EAC consulted the public on the provisional recommendations during 2 to 31 May 2025. Please refer to Chapter 3 for details.

CHAPTER 3

PUBLIC CONSULTATION

Section 1: Public Consultation Period and Public Forum

- Pursuant to the requirement under section 19 of the EACO, the EAC has conducted a public consultation for a period of 30 days on its provisional recommendations from 2 May 2025 to 31 May 2025. During the public consultation period, members of the public could send their written representations to the EAC to express their views on the EAC's provisional recommendations on the boundaries and names of the GCs.
- During the public consultation period, the EAC explained to the public the provisional recommendations on the proposed GC boundaries and names via various means, including making the consultation documents and maps showing the proposed GC boundaries available for public inspection at the Home Affairs Enquiry Centres of all District Offices, the Registration and Electoral Office, Philatelic Offices of Hongkong Post, management offices of all public housing estates, and all major and district public libraries. The information was also uploaded onto the EAC's website for public viewing.
- 3.3 Besides, the public consultation was also widely publicised by the EAC through Announcements in the Public Interest on TV and radio, press releases, newspaper advertisements, posters, the websites of the EAC

and government departments, as well as Government Gazette.

- 3.4 On the first day of the public consultation period (i.e. 2 May 2025), the EAC held a press conference to announce the commencement of the public consultation on the provisional recommendations, and appealed to members of the public to actively participate in the public consultation and express their views by submitting written representations or attending the public forum.
- 3.5 The public forum was conducted from 7:00 pm to 9:00 pm on 19 May 2025 at the Multi-purpose Hall, 3/F, City Gallery, 3 Edinburgh Place, Central, where the participating members of the public could express their oral views to the EAC directly. The EAC also showed the relevant maps and information in the public forum to facilitate the participants to better understand the content of and the relevant considerations for the provisional recommendations.

Section 2 : Number of Representations Received

During the public consultation period, the EAC has received a total of 55 written representations. As for the public forum held on 19 May 2025, 30 persons attended and the participating members made two oral representations.

3.7 Copies of all the written representations and a summary of oral representations are recorded in Part II of this volume.

CHAPTER 4

CONSIDERATION OF REPRESENTATIONS

Section 1: Deliberations and Observations

- 4.1 After the public consultation period, the EAC has thoroughly looked into each of the written and oral representations received, and considered whether to accept the proposals concerned according to the statutory provisions it based on and the working principles adopted (see Chapter 2 for details) when formulating the provisional recommendations.
- During the public consultation period, the EAC received many representations, some of which supported the EAC's provisional recommendations, that is to include the Loop in the NT North (LC7) GC, and to maintain the existing boundaries of the remaining nine GCs status quo. The representations mentioned that the inclusion of the Loop in the NT North (LC7) GC would take into account that the Loop had already been included in the administrative area of the Hong Kong Special Administrative Region ("HKSAR"). The recommendation could not only tie in with the development of the Loop which is being taken forward by the Government at full speed, but also conduce to coordinate and plan the community facilities such as transportation or other public services at an early stage. Also, there were views that the electors have already been familiar with the existing GCs, substantial adjustment to the boundaries may, however, easily confuse

electors on the GCs they belong to.

- Besides, there were views that the provisional recommendations not only have fulfilled the statutory requirement related to population figures in each GC, but also avoid affecting the follow-up work on district's affairs being carried out by the members, and facilitate the members to raise targeted policies. There were views generally opined that the provisional recommendations would not affect the planning, development and local ties of the districts, and could maintain the stability of the community and strengthen the cohesion of residents.
- 4.4 The EAC also received other views. These representations alongside its observations are set out below, so that the members of the public could fully understand the considerations that the EAC have taken into account when making the final recommendations.

(A) Boundaries of GCs

4.5 Other views in the representations regarding the boundaries of the GCs are set out in the table below:

GCs involved	Summary of representations	
HKI East (LC1)	• Delineating as "Lantau" GC and "Islands" GC	
HKI West (LC2)	• Including Wong Chuk Hang, Bays Area, and	
	Stanley & Shek O constituency areas of the	

GCs involved	Summary of representations	
	2019 DC in HKI East (LC1), and including	
	Southorn and Tai Fat Hau constituency areas of	
	the 2019 DC in HKI West (LC2)	
HKI West (LC2)	• Including the entire Chek Lap Kok in the same	
NT North West (LC8)	GC	
NT South West (LC9)	• In future's delineation exercises, considering	
	splitting Islands District, by including northern	
	part of Lantau Island (i.e. Tung Chung New	
	Town) in NT North West (LC8) or NT South	
	West (LC9), and including the rest of Islands	
	District in HKI West (LC2)	
KLN East (LC3)	Delineating south of the Boundary Street as	
KLN West (LC4)	"KLN" GC, and delineating two new GCs,	
KLN Central (LC5)	namely "New KLN Central and West" and	
	"New KLN East and South East"	
NT South East (LC6)	• Including the vicinity of Shek Mun Station in	
NT North East (LC10)	NT South East (LC6), and including the	
	vicinity of City One Station and Sha Tin Wai	
	Station in NT North East (LC10)	
	• Including Sai Kung North constituency area of	
	the 2019 DC in NT South East (LC6), and	
	including Yu Yan, Kwong Hong and Kwong	
	Yuen constituency areas of the 2019 DC in NT	

GCs involved	Summary of representations		
	North East (LC10)		
	• In future's delineation exercises, considering		
	delineating Sai Kung District and Sha Tin		
	District as individual GCs, if there are sufficient		
	population in the districts		
NT North (LC7)	• Including the south-eastern part of Yuen Long		
NT North West (LC8)	District in NT North (LC7)		
	• Including north-western part of Yuen Long		
	District (including Tin Shui Wai and west of Tin		
	Shui Wai) in NT North West (LC8)		
	• Including Shenzhen Bay Control Point in NT		
	North (LC7) or NT North West (LC8)		
	• Including Kam Tin, Pat Heung North and Pat		
	Heung South constituency areas of the 2019 DC		
	in NT North (LC7)		
	• Having regard to the future development of the		
	Loop, suitably adjusting the boundaries of GCs		
	in a timely manner		
	• The boundary of NT North (LC7) shall match		
	with the Northern Metropolis		
KLN West (LC4)	• Including Ching Lai Court in NT South West		
NT South West (LC9)	(LC9)		

- The EAC noted the above views which have taken into account the activity areas of the residents, transportation connectivity, infrastructure development, population distribution and regional integrity. According to the PlanD's population projection as at mid-2025, the population projection of the existing 10 GCs are all within the statutory requirement regarding "the resulting number" (see paragraph 2.8 above). Therefore, according to the EAC's working principles, the existing boundaries of GCs shall as far as possible be adopted to form the boundaries of new GCs. In fact, the EAC all along will not on its own initiative adjust the boundaries for those GCs with the projected population fallen within the statutory permissible range. At the same time, according to the EAC's past experiences in delineation exercises, members of the public have also prevalently advocated to maintain the GC boundaries status quo as far as possible.
- 4.7 Moreover, the LegCo GC boundaries had already been substantially re-delineated in the last LegCo general election, any further adjustment to the boundaries may easily confuse electors. The electors also need to adapt to the new changes again, which is undesirable. The EAC opined that maintaining the existing boundaries has already had regard to the community identities and local ties established in the existing GCs, and noted that there were quite a number of representations supporting the provisional recommendations. Having considered and balanced the above factors, the EAC decided to maintain the GC boundaries proposed in the provisional recommendations.

- 4.8 Besides, regarding the view suggesting to re-delineate Ching Lai Court, which originally belongs to KLN West (LC4) GC, to NT South West (LC9) GC, it violates the EAC's working principle of "HKI, KLN and the NT are to be treated separately as far as possible having regard to the statutory criteria under the EACO".
- 4.9 As regards the views related to the delineation of GC boundaries in the LegCo general election in future, the EAC will take into consideration when conducting the delineation exercise in future.

(B) Names of GCs

4.10 Other views in the representations regarding the names of the GCs are set out in the table below:

GCs	Other views
HKI East (LC1)	"HKI North East"/
	"Island East"
HKI West (LC2)	"Hong Kong West and Islands"/
	"HKI West and Islands"/
	"HKI West and NT South"/
	"Island West and Islands"/
	"HKI South West and NT South"

<u>GCs</u>	Other views
NT South East (LC6)	"Ma On Shan and Sai Kung"
NT North (LC7)	"The Loop NT North"/
	"North Town"/
	"Northern Metropolis"
NT North West (LC8)	"Tuen Mun and Yuen Long Town"
NT South West (LC9)	"Tsuen Kwai Tsing"
NT North East (LC10)	"Tai Po and Sha Tin Town"

4.11 Since the first LegCo general election in 1998, the name of a GC has comprised two easily distinguishable components, i.e. the name of the area in which the GC is situated and a directional reference. The EAC is of the view that the names of GCs should first be composed of HKI, KLN and NT, and should not emphasise a particular place within the area. Also, the names should neither be clumsy nor complicated. Hence, the EAC recommended retaining the existing names of 10 GCs to avoid any changes which may confuse electors.

(C) Other Representations

4.12 The EAC also received some views which were outside the

scope of the consultation, including the criteria for delineation, the number of GCs, the boundaries of HKSAR, the voting system, and the arrangements at the polling stations, etc. Summary of the views and the EAC's responses are set out below:

Criteria for delineation

There was a representation suggesting the EAC to take the projected population figures in the GCs as the "sole" criterion in the delineation exercise. The EAC has all along followed the statutory provisions in paragraphs 2.1 to 2.4 and the working principles in paragraph 2.5 above in conducting the delineation exercise. The relevant legislations are the statutory pre-conditions for the EAC to conduct the delineation exercise, which the EAC has no authority to amend. The EAC has already referred the above view to the Government for consideration. Nevertheless, the EAC is of the view that if only one criterion or factor is taken into consideration in the delineation exercise, it may not be able to reflect the actual circumstances of relevant GCs.

<u>Number of GCs</u>

4.14 There was a representation suggesting substantial change of the existing number of GCs. Nevertheless, according to Annex II to the Basic Law of the Hong Kong Special Administrative Region of the People's Republic of China ("Basic Law") and section 18 of the LCO, the number of

LegCo GCs is 10. As the number of GCs falls outside the EAC's purview, the relevant view has been referred to the Government for consideration.

The boundary of HKSAR

4.15 There were views suggesting that the boundary of HKSAR should be reviewed, which falls outside the EAC's purview. The relevant view has been referred to the Government for consideration.

Voting system

4.16 There was a representation suggesting to consider introducing the instant runoff system as the voting system. According to Annex II to the Basic Law and section 49 of the LCO, the "double seats and single vote" voting system is adopted in GC elections, and the voting system falls outside the EAC's purview. The relevant view has been referred to the Government for consideration.

Arrangements at the polling stations

4.17 There were representations suggesting enhancement of the arrangements at polling stations, such as setting up polling stations at more convenient locations to facilitate the elderly and people with mobility difficulties. Moreover, some views opined that more polling stations at control points where pre-registration was not required should be set up to

facilitate the electors who were in the Mainland or who had to travel to and from the Mainland on the polling day to cast their votes. The proposals above are not related to the delineation exercise, the EAC will take them into consideration when formulating the electoral arrangements with the Government later.

(D) Conclusion

In sum, the EAC must strictly adhere to the number of GCs and seats stipulated in Annex II to the Basic Law and the LCO as the statutory pre-conditions for the delineation exercise. The EAC opined that the population projection of the existing 10 GCs are all within the statutory permissible range. To avoid any unnecessary changes to the existing boundaries, the EAC considered that, except for including the Loop in NT North (LC7) GC, the existing boundaries of the remaining nine GCs should remain unchanged. Besides, the EAC also recommended retaining the existing names of 10 GCs.

Section 2: The Final Recommendations

- 4.19 Having considered all the representations, the EAC examined and made the final recommendations at its meeting on 13 June 2025.
- 4.20 As mentioned in Section 4 of Chapter 2 above, the EAC's provisional recommendations have complied with all the statutory provisions

and the EAC's working principles. Having considered all the public representations and balanced all the relevant considerations, the EAC has decided to adopt the provisional recommendations as the final recommendations, i.e. –

- (a) include the Loop in the NT North (LC7) GC while keeping the existing boundaries of the remaining nine GCs unchanged, and
- (b) retain the existing names of the 10 GCs, i.e. HKI East, HKI West, KLN East, KLN West, KLN Central, NT South East, NT North, NT North West, NT South West and NT North East.
- 4.21 The final recommendations in respect of the 10 GCs, including the names, codes and projected population of the recommended GCs, and the maps showing the recommended boundaries and names of the GCs, are set out in **Volume 2** of this Report.

CHAPTER 5

A CONCLUDING NOTE

Section 1 : Acknowledgements

- EAC would like to express its gratitude towards the following government departments for their contributions: the PlanD and Census and Statistics Department for the provision of the projected population figures; the Lands Department for its production of maps for the consultation documents and the Report; the Information Services Department for its contribution to the publicity programme relating to the public consultation exercise; the Government Logistics Department for the printing of the consultation documents and the Report; and the Home Affairs Department, Hongkong Post, Hong Kong Housing Authority and Housing Department, Hong Kong Housing Society, as well as the Leisure and Cultural Services Department for the assistance in displaying the consultation documents and publicity posters.
- 5.2 The EAC is particularly thankful to the EAC Secretariat for their dedicated and concerted efforts in the preparation and support for the delineation exercise.
- 5.3 The EAC is most grateful to those members of the public for their representations, put forth in writing or orally at the public forum.

Section 2 : Conclusion

- As in previous delineation exercises, the EAC has adhered to the statutory provisions as well as its working principles in the current delineation exercise. The EAC has paid no regard to any suggestions with political implications or those which are not relevant to the statutory requirements.
- 5.5 Delineation of GC boundaries is an integral part of a LegCo general election. The EAC strives to conduct and supervise each and every public election under the principles of openness, honesty and fairness. The EAC has all the time held on to this important principle in the current delineation exercise.

Appendix

2025 Legislative Council General Election Brief Summary of Provisional Recommendations on the Boundaries and Names of the Geographical Constituencies

Proposed code of geographical constituency ("GC")	Proposed name of GC	Projected population as at mid-2025	"The resulting number" ¹ (II)	% of deviation from "the resulting number" [(I)-(II)/(II)]x100%
LC1	Hong Kong Island East	666 700		-11.81%
LC2	Hong Kong Island West	712 700		-5.73%
LC3	Kowloon East	742 100		-1.84%
LC4	Kowloon West	739 700		-2.15%
LC5	Kowloon Central	776 300		2.69%
LC6	New Territories South East	756 100	755 980	0.02%
LC7	New Territories North	728 300		-3.66%
LC8	New Territories North West	855 100		13.11%
LC9	New Territories South West	797 900		5.55%
LC10	New Territories North East	784 900		3.83%

The population quota = the total population of Hong Kong ÷ the total number of members to be returned for all GCs in the election. "The resulting number" = the population quota × the number of seats in that GC. According to the population projection as at 30 June 2025, the total population of Hong Kong will be 7 559 800. Therefore, the population quota is 7 559 800 ÷ 20, i.e. 377 990. According to section 19 of the Legislative Council Ordinance (Chapter 542), the number of members to be returned for each GC is 2. "The resulting number" of each GC is therefore 377 990 × 2, i.e. 755 980.

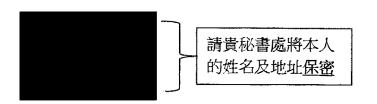
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序號	個別人士/機構名稱		
Serial No.	Name of Individual/Organisation		
A1	龍緯汶文化藝術國際交流協會主席 龍緯汶		
A2	來信者要求將姓名保密 Anonymity is requested		
A3	來信者要求將姓名保密 Anonymity is requested		
A4	網絡紅人工作者協會創會主席 音樂堂慈善基金會創會主席 高松傑 Jacky Ko		
A5	沒有署名 Name not provided		
A6	沒有署名 Name not provided		
A7	沒有署名 Name not provided		
A8	沒有署名 Name not provided		
A9	美孚居民何先生		
A10	沒有署名 Name not provided		
A11	沒有署名 Name not provided		
A12	Lok Chen		
A13	Helios Cheng		
A14	沒有署名 Name not provided		

A15	沒有署名 Name not provided
A16	沒有署名 Name not provided
A17	沒有署名 Name not provided
A18	沒有署名 Name not provided
A19	Brian lam
A20	沒有署名 Name not provided
A21	沒有署名 Name not provided
A22	沒有署名 Name not provided
A23	沒有署名 Name not provided
A23 A24	
	Name not provided
A24	Name not provided 張玉珍
A24 A25	Name not provided 張玉珍 張欣
A24 A25 A26	Name not provided 張玉珍 張欣 姚子聰
A24 A25 A26 A27	Name not provided 張玉珍 張欣 姚子聰 関國瑜
A24 A25 A26 A27 A28	Name not provided 張玉珍 張欣 姚子聰 関國瑜 施翠顏
A24 A25 A26 A27 A28 A29	Name not provided 張玉珍 張欣 姚子聰 関國瑜 施翠顏
A24 A25 A26 A27 A28 A29 A30	Name not provided 張玉珍 張欣 姚子聰 関國瑜 施翠顏 葉潔群 IVAN LO
A24 A25 A26 A27 A28 A29 A30 A31	Name not provided 張玉珍 張欣 姚子聰 関國瑜 施翠顏 葉潔群 IVAN LO 盧俊希

A35	林玉英
A36	陳礎冰
A37	謝惠賢
A38	邵樑昭
A39	郭三妹
A40	黄玉貞
A41	朱瑤希
A42	張麗貞
A43	黄溢璋
A44	沒有署名 Name not provided
A45	沒有署名 Name not provided
A46	沒有署名 Name not provided
A47	沒有署名 Name not provided
A48	沒有署名 Name not provided
A49	李遠根
A50	窜木好
A51	江桂英
A52	李麗
A53	陳美君
A54	許先生
A55	Irene LW Lam

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回應「2025年立法會換屆選舉地方選區分界及名稱臨時建議」 to: eacenq@eac.hk 04/0	05/2025 19:36
致:選舉管理處秘書處 長沙灣東京街西3號庫務大樓8樓 電郵:eaceng@eac.hk 關於:回應「2025年立法會換屆選舉地方選區分界及名稱臨時建議」由:龍緯汶文化藝術國際交流協會 日期:2025年5月3日	
敬啟者:	
龍緯汶文化藝術國際交流協會於2007年成立,關注本港事務,服務本港居民	•
我們贊成把深圳河區域中屬於香港特別行政區的河套地區撥入「新界北選區 選區劃界不變。	」,其他
耑函奉達, 佇候示覆。如需進一步資料, 請聯絡本會:	540
龍緯汶 主席 謹上 龍緯汶文化藝術國際交流協會	



九龍深水埗 東京街西3號 庫務大樓8樓 選舉管理委員會秘書處

執事先生/女士:

二零二五年立法會換屆選舉地方選區分界及名稱臨時建議公眾諮詢

茲建議將天水圍區及天水圍區以西的地域納入「新界西北 LC8」內;及將元朗區東南部納入「新界北 LC7」內。

- 2. 理由:將距離屯門區更遠的元朗區東南部納入「新界西北 LC8」,而不將距離屯門區更近的天水圍納入「新界西北 LC8」的做法,是不合理的。
- 3. 我認為貴會並沒有按《選舉管理委員會條例》(第 541 章)第 20(3) 款作出有關建議:
 - (3) 選管會在作出有關建議時,須顧及 ——
 - (a) 社區獨特性及地方聯繫的維持;及
 - (b) 有關區域或其部分的自然特徵,例如大小、形狀,以及交通方便程度及發展。
- 4. 元朗區東南部多為圍村,其居民不常到屯門活動、沒有便捷交通工具連接該兩地域、與屯門區的聯繫較小。相反,元朗區東南部有直接巴士線來往上水(北區)、居民與北區的聯繫比與屯門區的聯繫多。
- 5. 天水圍區以西地域來往屯門區交通比來往北區交通方便、天水圍區與屯門區的聯繫亦較與北區的聯繫多(天水圍區前往屯門區的公共交通工具車費比前往北區的平一半)、在天水圍醫院在2018年落成啟用前,天水圍區的居民會被消防處救護車送往屯門醫院而非博愛醫院或北區醫院。

- 6. 至於《選舉管理委員會條例》第 20(4) 款的條文,我認為是不影響貴會履行上述建議。該款條文只是指出貴會在作出新建議前,以現有的地方選區分界作為藍本,以非指明須強制跟從現有的地方選區分界。不然,貴會在作出新建議時便有機會未能顧及條例第 20(3) 款的事宜。法例詮釋是不應該導致荒謬(absurd)的效果,即引致未能顧及條例其他條文的效果。
- 7. 請貴秘書處將本人的姓名及地址<u>保密</u>,及回覆本人是否收到本人的意見。



2025年5月3日

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二零二五年立法會換屆選舉地方選區分界及名稱臨時建議公眾諮詢 to: eaceng@eac.hk 14/05/2025 12:30

選舉管理委員會主席 陸啟康法官 陸主席鈞鑒:

二零二五年立法會換屆選舉 地方選區分界及名稱臨時建議 公眾諮詢

本人特此來函,就題述公眾諮詢發表意見。

- 2. 本人支持選舉管理委員會在是次臨時建議中,將河套區列入毗鄰新界北地方選區中,令相關選區劃界更符合香港特別行政區(特區)的行政區域界綫。
- 3. 然而,參考 貴會就新界北地方選區所建議的選區分界圖,多段深圳河(例如 馬草壟至文錦渡及簡頭圍至香園圍)的選區界線仍然與《中華人民共和國國務院令第 221號》所附《中華人民共和國香港特別行政區行政區域界綫文字表述》的規定有所 出入,尤其是不符合第一(三)點所述的「深圳河治理後,以新河中心綫作為區域界 綫」。
- 4. 雖然本人相信現時並沒有人在有關地點居住,但本人希望建議 貴會藉納入河套區至新界北地方選區的契機,一併處理選區界線與香港特區的行政區域界綫不一致的問題,徹底解決這個歷史遺留下來多年的問題。否則一旦有合資格選民遷往有關地方的香港範圍內通常居住時,雖然他們仍然居於香港特區的範圍內,受香港的司法管轄,卻因住址並未納入任何一個地方選區,而被剝奪《基本法》賦予他們的選舉權和被選舉權,後果深遠且嚴重。另一方面,若有合資格選民登記在有關地方的深圳範圍內通常居住時,則可能會導致實際上居於內地,受內地的司法管轄,但相關地址卻被列入新界北地方選區。這個是非常奇怪的現象,相信也不符合《基本法》的原則。
- 5. 另外,本人亦建議 貴會在是次立法會換屆選舉及未來區議會一般選舉的地方 選區分界建議中,考慮處理因赤鱲角填海後而分屬新界西北地方選區(屯門區)及香 港島西地方選區(離島區)的問題,而達致符合《選舉管理委員會條例》第20(3)(b)條 有關自然特徵的規定。
- 6. 期盼 貴會考慮本人的意見。本人要求將本人的姓名保密,但意見可以公開。
- 有勞之處,不勝感激。

順頌

祺安

2025年5月14日



☐ Urgent	☐ Return receipt ☐ Sign ☐ Er	ncrypt	Expand personal&public groups
	二二五年立法會換屆選舉地	z方選區分界及名稱臨時建議ź to: eacenq@eac.hk	公眾諮詢 16/05/2025 12:07

選管會秘書處:

支持將河套區劃入新界北選區,為香港發展注入新動力

立法會換屆選舉即將在今年12月7日舉行,選舉管理委員會宣布將就地方選區分界及名稱的臨時建議舉行公眾諮詢大會,這一舉措意義重大,是香港民主進程中的重要節點,關係到香港未來的治理和發展。其中,將河套區劃入新界北地方選區的建議,我表示支持。

河套區的發展潛力巨大,不容忽視。從歷史沿革來看,河套區自誕生之初便承載著深港合作的使命。1997年深圳河治理工程完成後,河套地區正式形成,為日後深港的深度合作埋下了種子。2017年深港兩地簽署《關於港深推進落馬洲河套地區共同發展的合作備忘錄》,解決了土地使用問題,明確在河套共同發展「港深創新及科技園」,從此河套區的發展步入快車道,成為深港科技創新合作的前沿陣地。

如今,河套區正在進行大規模的開發建設,各項基礎設施不斷完善,科研機構和企業 陸續進駐。在這一背景下,將河套區劃入新界北地方選區是極為明智的決策。新界北地區本身就具有得天獨厚的地理優勢,位處香港與深圳的接壤地帶,是香港融入國家發展大局的重要門戶。而河套區的加入,將進一步激活新界北的發展活力,促進區域間的資源共享和優勢互補。

在經濟發展方面,新界北可以借助河套區的科技創新產業,打造完整的科技產業鏈。河套區的科研成果可以在新界北進行產業化轉化,新界北也能為河套區的企業提供更廣闊的發展空間和配套服務,形成強大的產業集聚效應,吸引更多的人才和投資,推動香港整體經濟的高質量發展。

從民生角度而言,新界北的居民將從河套區的發展中受益匪淺。更多的就業機會將被 創造出來,居民可以在家門口找到合適的工作,提高生活質量。同時,河套區的發展 也會帶動新界北的交通、教育、醫療等公共服務設施的升級和完善,提升居民的生活 便利性和幸福感。

對於選區名稱,如果能突出河套元素,如命名為「河套新界北選區」,將更具標誌性 和代表性。這樣的名稱不僅能清晰地表明選區的獨特地理位置和重要發展區域,還能 增強選區內居民的歸屬感和認同感,有利於凝聚人心,共同為選區的發展貢獻力量。

此次立法會選舉地方選區分界的調整,尤其是將河套區劃入新界北的建議,是順應時代發展潮流、符合香港整體利益的明智之舉。希望社會各界能夠積極支持這一建議,共同推動香港在新的選區劃分格局下,實現更加繁榮穩定的發展,在融入國家發展大局的道路上邁出更加堅實的步伐。

敬祝工作愉快!

Jacky Ko 高松傑 網絡紅人工作者協會創會主席 音樂堂慈善基金會創會主席

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E-mail: Youtube:

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(建議大幅度修改立法會地方選區界線 to: eacenq@eac.hk	20/05/2025 00:09

現時,立法會地方選區一共有8個選區,然而大部分都不符合地理社區等等劃界,以包括東涌新市鎮的香港島西選區最嚴重。本人認為劃界始終應該基於合理的傳統界線。 希望選管會考慮將界線重新修訂,改為4個選區,分為香港島、九龍、新界南及新界 北,與警察消防的總區看齊。

另外,建議選管會考慮引入排序複選制取代簡單直接多數制決定勝選者,以促進社會和諧,減少社會撕裂。

To the EAC:

Regarding the consultation on electoral boundaries ending 31st May 2025, please consider renaming the Hong Kong West geographical constituency to Hong Kong West and Islands (香港西與離島 or 香港島西與離島) to better reflect its geographic scope and raise the awareness and sense of belonging among residents in the Islands District.

4	☐ Urgent	☐ Return receipt ☐ Sign	☐ Encrypt ☐ Mark Subject Restricted	☐ Expand personal&public groups
(選區分界之建議	to: eaceng@eac.hk	21/05/2025 22:39

建議應把「清麗苑」由現時所屬的「九龍西選區」(LC4)改為屬於「新界西南選區」(LC9)。

Re: Public consultation on electoral boundaries

Hello EAC (the Electoral Affairs Commission) and REO (Registration and Electoral Office). The Hong Kong Island West geographical constituency should better be renamed Hong Kong Island West and New Territories South (香港島西與新界南) to denote the geographic scope of the constituency.

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	選區分界之建議	22/05/2025 10:53 PM
From:		
To:	eacenq@eac.hk	

為了使選區分界更為完整,建議應把位於街道門牌「荔景山路264號」的「清麗苑」由現時所屬的「九龍西選區」(LC4)改為屬於「新界西南選區」(LC9)。

美孚居民何先生 謹啟

History:	This message has been forwarded	d.	
To:	eacenq@eac.hk		
From:	bar		
	Public consultation on electora	al boundaries for the 2025 LCE 25/05/2025 08:17 PM	
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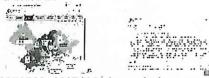
Please rationalise the boundary between New Territories North East and New Territories South East in eastern Sha Tin, so that communities connected by major road and rail arteries would be in the same constituency. Precisely please consider shifting the boundary so that the areas around Shek Mun station, including Wong Nai Tau, will be in the NTSE constituency, whereas those near City One station and Sha Tin Wai station, including To Shek, Chap Wai Kon and Ngau Pei Sha will be in the NTNE constituency.

To EAC,

Re: Public consultation on naming and demarcation of geographical constituencies

- 1. I am writing to suggest the renaming of "Hong Kong Island West" (LC2) to "Hong Kong Island South West and New Territories South", and "Hong Kong Island East" (LC1) to "Hong Kong Island North East".
- 2. For Kowloon (south of Boundary Street) and New Kowloon, please consider redrawing the three suggested constituencies (LC3 to LC5) into "Kowloon", "New Kowloon Central and West" and "New Kowloon East and South East".
- 3. Please also consider assigning the Sham Chun Bay Control Point to the New Territories North West (LC8) or the New Territories North (LC7) constituency, and the entire Chek Lap Kok island and the O7L/25R runway to LC2.
- 4. The north-western part of Yuen Long District should be assigned to LC8, and the south-eastern part of that district should be assigned to LC7, so as to preserve connectivity along major roads, motorways and railway lines.

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	Comment on Boundaries and Names Geo Con 2025	Leg Election
	to: eacenq@eac.hk	28/05/2025 11:31
2個附件檔		



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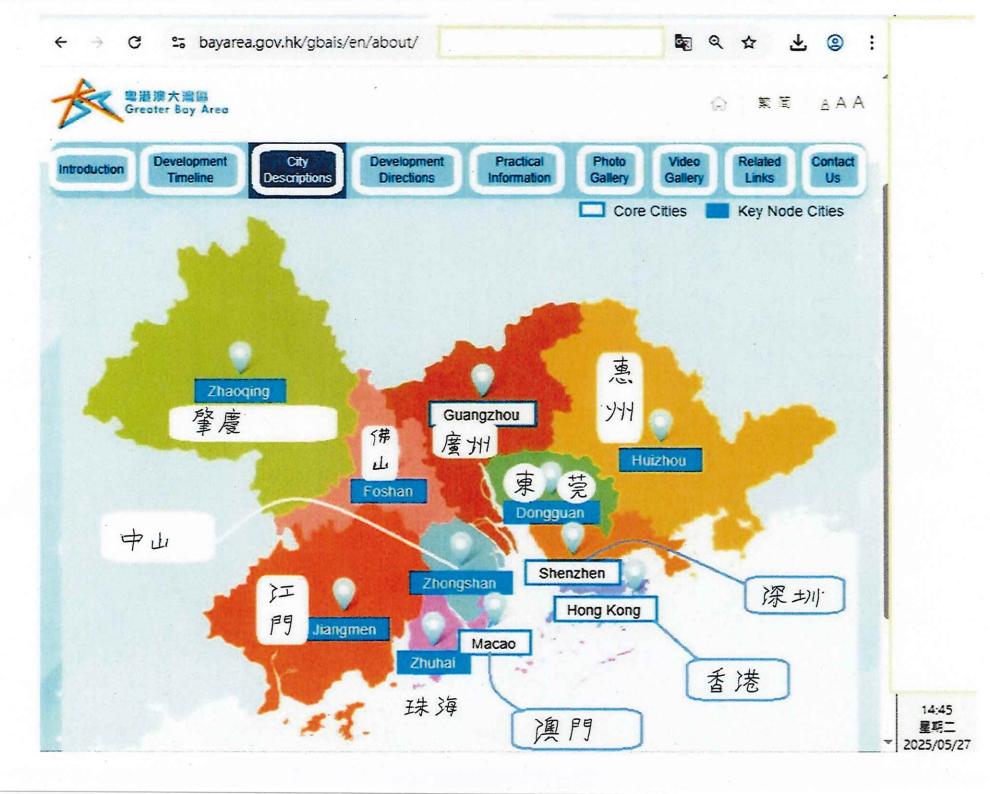
選舉管理委員會:

您們好!

- 1. 請考慮在基本層次, English(英文) 與 中文(Chinese)並存,省卻看兩幅一樣的圖;亦便利學習另一語文.
- 2. 大嶼山發展了,面積與香港島相約.用'大嶼選區'和'港島選區'較清晰.
- 3. 以'北都選區'取代新界北;分界配合北部都會區.
- 4. 為配合 粤港澳大灣區(Greater Bay Area)發展,請檢視大灣區內,確保各區名稱易於分辨.例:佛山有蕉基,香港北區有蕉徑.
- 5. 附圖兩幅: img20250528_10371089.jpg foshan.png

謝謝您們跟進.

祝身體健康! Lok Chen



- 18

A12(2)



旅客吞吐量*

接待遊客:5585.42萬人次

佛山沙堤機場旅客吞吐量:107.29萬人次

註:*以上為2023年佛山市國民經濟和社會發展統計公報提供的數字

- 佛山位於廣東中南部,地處珠江三角洲腹地,東倚廣州,毗鄰港澳,與香港、澳門相距車程均在兩小時左右。
- 佛山交通便利,航空、軌道、公路、河運、公共交通銜接配套的現代化立體交通體系基本齊備。佛山機場民航開通北京、上海、石家莊等城市航線,全市共有四個異地候機室與廣州白雲機場無縫對接。珠三角新幹線機場規劃選址為佛山市高明區,該機場是廣東省重點打造的骨幹機場之一,設計年客流量為5000萬人次。新機場將於2019年全面動工。廣(州)佛(山)線首通段是全國第一條跨市城際軌道;廣(州)珠(海)城際軌道緊密連接佛山與廣州、中山、珠海、港澳等地區。
- 佛山以製造業為主,主要包括機械裝備、家用電器、陶瓷建材、金屬材料加工及製品、紡織服裝、電子信息、食品飲料、精細化工及醫藥、家居用品製造等優勢行業,以及光電、環保、新材料、新醫藥、新能源汽車等新興產業。
- 佛山素有「魚米之鄉」美譽,歷史形成的桑基、蕉基、蔗基魚塘聞名於世。目前,佛山以花卉、水產、畜牧為主的現代農業加速發展,擁有全國最大的蝴蝶蘭生產基地、全省最大的優質百合花生產基地,是「中國鰻魚之鄉」、「中國淡水魚苗之鄉」和「中國花木之鄉」,被評定為首批國家農業產業化示範基地市。

主要開發區

- 國家級:佛山高新技術產業開發區
- 省級:佛山南海經濟開發區、佛山禪城經濟開發區、佛山南海工業園區、佛山高明滄江工業園區、佛山三水工業園區、佛山順德工業園區



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	Re: Written representation regarding Boundaries and Nam Geographical Constituencies for 2025 LCGE	nes of 31/05/2025 21:21
From:		
To:	eacenq@eac.hk	
1個附件檔		•

Written Representation Regarding Boundaries and Names of Geographical Constituencies for the 2025 Legis

Dear Sir/Madam,

Attached is my updated written representation for the titled consultation. Please disregard the previous version sent on 30/5. Apologies for the inconvenience caused. Thank you.

Best Regards,

Helios Cheng

<<u>eaceng@eac.hk</u>>於 2025年5月30日週五 上午12:56寫道:

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(以上訊息由自動回覆系統發出) 香港特別行政區 選舉管理委員會謹覆

A13(2)- 21 -

Written Representation Regarding Boundaries and Names of

Geographical Constituencies for the 2025 Legislative Council

General Election

To: Electoral Affairs Commission

Dear Sir/Madam,

I refer to your consultation document dated 2 May 2025 regarding the delineation and naming of Geographical Constituencies (GCs) for the upcoming Legislative Council General Election. Please find below my recommendations, which are proposed in accordance with statutory requirements and your established working principles.

Introduction

I acknowledge the EAC's intention to maintain the current GC boundaries.

Nonetheless, I wish to express that the existing delineation is suboptimal, particularly as it combines districts with little geographical or community relevance. The current naming conventions also do not adequately reflect geographical identities.

While I understand there is no legal obligation to revise the boundaries, I strongly urge the EAC to consider amending them to better preserve local ties and reflect community identities. This is in line with good electoral practice and would also prepare the electoral framework for future population shifts.

Although a deviation of $\pm 15\%$ from the resulting number is permissible, such wide discrepancies should be minimized. Notably, there is currently a population difference of 188,400 between LC1 and LC8. Such disparity undermines electoral fairness.

Also, the example of Singapore, which updates its boundaries and names before every election to reflect population changes and community identities, may serve as a valuable reference. With sufficient advance notice, any revised boundaries would not disrupt electoral preparedness.

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Recommendations and Reasons

Below are my recommendations on the boundaries and names of the GCs, divided by subsections according to Hong Kong Island, Kowloon, and New Territories. Reasons are also provided. For all references to District Council Constituencies (DCCs), I refer to the boundaries in the 2019 District Council Ordinary Election.

I have used the best available data from EAC documents, the Planning Department, and the Census and Statistics Department to estimate voter populations. However, I respectfully request the EAC to verify these figures.

Hong Kong Island GCs - LC1 and LC2

1. LC1 – Hong Kong Island East (香港島東)

- Current Population and Deviation: 666 700; -11.81%
- Proposed Adjustment:
 - Absorb the following DCCs of Southern District from LC2:
 - Wong Chuk Hang (D15)
 - Bays Area (D16)
 - Stanley and Shek O (D17)
 - Release the following DCCs of Wan Chai District to LC2:
 - Southorn (B12)
 - Tai Fat Hau (B13)
- Estimated Population: 697 161
- New Deviation: -7.78%
- Name Change Recommendation: Island East (港島東)

2. LC2 - Hong Kong Island West (香港島西)

- Current Population and Deviation: 712 700; -5.73%
- Proposed Adjustment:
 - Absorb the following DCCs of Wan Chai District from LC1:
 - Southorn (B12)
 - Tai Fat Hau (B13)
 - Release the following DCCs of Southern District to LC1:
 - Wong Chuk Hang (D15)
 - Bays Area (D16)

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Stanley and Shek O (D17)

- Estimated Population: 681 539

- Deviation: -9.85%

- Name Change Recommendation: Island West & Islands (港島西及離島)

3. Reasons for Boundary Adjustment:

The % deviation from the "resulting number" for LC1 is high, making it unfair for other GCs. While the population of Hong Kong Island and Islands District combined would still not be sufficient to get past the resulting number that returns 2 GCs, it is possible to redraw the boundaries and make the deviation more even among them.

Also, some parts that belong to LC2 do not match with the name of the GC. Areas such as Stanley and Shek O fall under Hong Kong Island West Constituency, yet they are geographically distant from what the name of the GC implies. It would make more sense to move these areas to LC1.

Moreover, areas such as Stanley, Shek O, etc., are more closely connected to Island East via transport and geography. The EAC must take community ties into consideration.

Taking the above into consideration, it is recommended that the eastern parts of Southern District be moved to LC1, as mentioned above in detail. To compensate for the population loss, the DCCs B12 and B13 of Wan Chai District – which have strong ties with Admiralty (part of LC2) – shall be moved to LC2. Although LC2 will now have a stronger % deviation from the resulting number than LC1, it is worth noting that the population of Islands District will increase in the near future, including developments in Tung Chung East, which will compensate for the loss now.

4. Reasons for Name Amendment:

The current name for LC2 is Hong Kong Island West. As the name may imply, it shall cover the western part of Hong Kong Island (HK Island).

However, the GC also covers the eastern part of HK Island, e.g. Shek O, and also Islands District, which apparently is not part of HK Island. It may cause confusion to voters or even cause discontent from voters of Islands District. To be candid, when I

consulted a first-time-voter-to-be from Islands District, he felt surprised that he is voting in Hong Kong Island West, and questioned why he is voting in an irrelevant GC. When exchanging ideas with other voters that do not reside in Islands District, some were not aware that LC2 would include the Islands District, as the name suggests nothing about that. Some also expressed concern that areas such as Stanley, which is located at the eastern part of HK Island, would fall under "Hong Kong Island West" Constituency, which fails to comply with logic.

To make the name more inclusive and more able to represent the GC, the name for LC2 is suggested to be amended to "Island West & Islands" (港島西及離島). Alongside with the suggested boundary changes, the name will match with the geographical areas of the GC, and make residents of Islands District feel included.

One thing to note why the words "Hong Kong" or "香" was removed is to make the name of the GC less wordy. Most Hong Kong residents will understand that Island or 港島 refers to HK Island, and not any other island in Hong Kong. In fact, it is commonly found in different aspects in both official languages, including MTR's Island Line, Island West Transfer Station of the Environmental Protection Department; 港島規劃區 of the Planning Department, and 港島西聯網 of the Hospital Authority.

To align with the suggested name change for LC2, the name of LC1 is also suggested to be amended to "Island East" (港島東).

Kowloon GCs – LC3 to LC5

LC3-LC5 - Kowloon East, Kowloon West, and Kowloon Central (九龍東, 九龍西, 九龍中)

No changes proposed. I have no objection on the current delineation exercise and naming of the 3 GCs in Kowloon.

New Territories GCs – LC6 to LC10

1. LC6 – New Territories South East (新界東南)

- Current Population and Deviation: 756 100; 0.02%
- Proposed Adjustment:

- Absorb the following DCC of Tai Po District from LC10:
 - Sai Kung North (P19)
- Release the following DCCs of Sha Tin District to LC10:
 - Yu Yan (R37)
 - Kwong Hong (R40)
 - Kwong Yuen (R41)
- Estimated Population: 743 429 (excluding new population of over 15000 in Shap Sze Heung)
- Deviation: -3.66%
- Name Change Recommendation: Ma On Shan & Sai Kung (馬鞍山及西貢)

2. LC7 – New Territories North (新界北)

- Current Population and Deviation: 728 300; -3.66%
- Proposed Adjustment:
 - Absorb the following DCCs of Yuen Long District's from LC8:
 - Kam Tin (M37)
 - Pat Heung North (M38)
 - Pat Heung South (M39)
 - Estimated Population: 790 533
 - Deviation: 4.57%
 - Name Change Recommendation: Northern Metropolis (北部都會區)

3. LC8 – New Territories North West (新界西北)

- Current Population and Deviation: 855 100; 13.11%
- Proposed Adjustment:
 - Release the following DCCs of Yuen Long District to LC7
 - Kam Tin (M37)
 - Pat Heung North (M38)
 - Pat Heung South (M39)
 - Estimated Population: 792 867
 - Deviation: 4.88%
 - Name Change Recommendation: Tuen Mun & Yuen Long Town (屯門及元朗市)

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4. LC9 – New Territories South West

No changes proposed for boundaries.

Name Change Recommendation: Tsuen Kwai Tsing (荃葵青)

5. LC10 – New Territories North East

- Current Population and Deviation: 784 900; 3.83%
- Proposed Adjustment:
 - Absorb the following DCCs of Sha Tin District from LC10:
 - Yu Yan (R37)
 - Kwong Hong (R40)
 - Kwong Yuen (R41)
 - Release the following DCC of Tai Po District to LC10:
 - Sai Kung North (P19)
- Estimated Population: 812 679
- Deviation: 7.50%
- Name Change Recommendation: Tai Po & Sha Tin Town (大埔及沙田市)

6. Reasons for Boundary Adjustment:

LC6 & LC10:

Following the ongoing developments in Shap Sze Heung and surrounding areas, it is expected that the area will have stronger ties to Ma On Shan and Sai Kung District due to their proximity. The areas are connected by Sai Sha Road and Hiram's Highway. Geographically speaking, Former DCC P19 (Sai Kung North), is distant from the rest of Tai Po District, and to a further extent LC10. The current delineation causes a situation where residents travelling on Sai Sha Road will start at LC6, then enter LC10, and at last entering LC6 again. To solve such suboptimal delineation, and to connect areas with land proximity, it is suggested that P19 be moved to LC6, so that the working principles of accessibility and development as stated by EAC be fulfilled.

On the other hand, Siu Lek Yuen has a stronger community tie to Sha Tin, yet the current delineation has grouped the area with Ma On Shan and Sai Kung District. This would cause inconvenience to the voters. To align with the practice to cater for community ties, it is suggested that R37, R40, and R41 be moved to LC10. The land swap between the two GCs will be beneficial to community ties and lawmakers to

cater for their constituency. Although this will cause a greater difference in their population, it is worth noting that the population of LC6 will continue to increase due to future developments in Cheung Muk Tau, which will narrow the population difference and % deviation.

LC7 & LC8:

It is obvious that LC8 has the highest population among all GCs, resulting in a % deviation of 13.11%. Not only does this undermine electoral fairness, but it also makes the GC vulnerable to reaching the statutory limit, which might happen in a few years. Although not required by law to take any action as of now, it is ideal to solve the problem as soon as possible.

On the other hand, LC7, one of the adjacent GCs of LC8, has a % deviation of -3.66%. With that in mind, LC7 has the capacity to absorb parts of LC8, which would make the population more balanced. With careful consideration, M37-M39 was carved out, as the three Former DCCs are adjacent to LC7, and they will soon be connected by developments of Northern Metropolis, including the Northern Link.

With the swap of areas, there will a more balanced population representation, which is beneficial to voters and the lawmakers who look after them.

7. Reasons for Name Amendment:

Unlike HK Island or Kowloon, New Territories (NT) is vast in size and surrounds HK Island and Kowloon in a horseshoe shape. Therefore, it is not ideal to name the constituencies by using cardinal or ordinal directions, e.g. North East with the wording "New Territories". Instead, it should use the names of the districts and areas the LC represents. This would give residents a better idea of which constituency they belong to and reduce confusion. In consistency with the naming practice as shown in the recommendation for LC2, naming recommendations and the reasons behind are as follows.

LC6: The GC mainly includes Ma On Shan, Sai Kung District, and Shap Sze Heung. Therefore, it is recommended that the name of LC6 be amended to "Ma On Shan & Sai Kung" (馬鞍山及西貢). Note that Shap Sze Heung belongs to Sai Kung North (P19), where "Sai Kung" in the new naming will be sufficient to cover the area.

LC7: The GC mainly includes areas that will be part of Northern Metropolis. Therefore, it is ideal to use the name "Northern Metropolis" (北部都會區), which reflects better the geographical identity of the GC. The former name causes confusion as Tin Shui Wai is traditionally not considered part of NT North.

LC8: The GC mainly includes Tuen Mun District and Yuen Long New Town. To reflect the geographical identity, it is suggested that the name be amended to "Tuen Mun & Yuen Long Town" (屯門及元朗市). The rationale for including the wording "Town/市" is to avoid confusion with Yuen Long District, as half the area of Yuen Long District, such as Tin Shui Wai falls under LC7. The name "Yuen Long Town" (元朗市) is found on websites such as Home Affairs Department, reflecting its existing usage.

LC9: The GC includes Tsuen Wan District and Kwai Tsing District. To better reflect the geographical identity, it is suggested that the name be amended to "Tsuen Kwai Tsing" (荃葵青), as the GC consists of the entire part of the two districts. The reason why "Wan (灣)" is not included was also to make the name less wordy. In fact, Kwai Tsing District was originally named Kwai Chung and Tsing Yi District when it was established in 1984, where the name was shortened to the current one in 1988. Therefore, a past practice has been established before.

LC10: The GC includes the main part of Tai Po District, and Sha Tin New Town. Therefore, it is suggested that the name be amended to "Tai Po & Sha Tin Town" (大埔及沙田市). The rationale to include the wording "Town/市" is same as that for LC8.

Summary Table

Code	Proposed Name	Constituent Areas	Estimated	%
		(Districts)	Population	Deviation
LC1	Island East	Wan Chai B1-B11,	697 161	-7.78%
	(港島東)	Eastern, Southern		
		D15–D17		
LC2	Island West & Islands	Central & Western,	681 539	-9.85%
	(港島西及離島)	Islands, Southern D1–		
		D14, Wan Chai B12-		
		B13		
LC3	Kowloon East	No Change	742 100	-1.84%
	(九龍東)			
LC4	Kowloon West	No Change	739 700	-2.15%
	(九龍西)			
LC5	Kowloon Central	No Change	776 300	2.69%
	(九龍中)			
LC6	Ma On Shan & Sai Kung	Sha Tin R25–R36, Tai	743 429	-3.66%
	(馬鞍山及西貢)	Po P19, Sai Kung		
LC7	Northern Metropolis	LC7 and Yuen Long	790 533	4.57%
	(北部都會區)	M37–M39		
LC8	Tuen Mun & Yuen Long	LC8 excluding M37–	792 867	4.88%
	Town	M39		
	(屯門及元朗市)			
LC9	Tsuen Kwai Tsing	No Change	797 900	5.55%
	(荃葵青)			
LC10	Tai Po & Sha Tin Town	Current LC10	812 679	7.50%
	(大埔及沙田市)	excluding P19		

Other Suggestions for Reference

Below are recommendations for the EAC's future reference. They are not included in the previous section as they may cause larger boundary changes, or they may not be the most suitable for the 2025 LCGE.

Islands District:

Firstly, the EAC may consider spliting Islands District into 2 adjacent GCs. For example, Tung Chung New Town and Chek Lap Kok may be carved out of the rest of Islands District and be linked to LC8 or LC9 due to its significant difference with the remaining parts of Islands District. In terms of geographical connectivity, Tung Chung is linked to Tuen Mun District via TM-CLK Tunnel, or Tsuen Wan District via Route 8. Although the priority of EAC is to cater for population distribution, it remains important to take physical features into consideration, as stated in the statutory requirements. Following the developments in Tung Chung East and Siu Ho Wan, which will lead to a population increase, it is recommended that EAC consider redrawing the boundaries and delineate Northern Lantau Island (i.e. Tung Chung New Town) into LC8 or LC9 in 2030. This will also align with the EAC's working principles of treating HK Island, Kowloon, and NT as far as possible.

For the remaining parts of Islands District, they may continue to be grouped with Central & Western District in future elections, as they are connected through ferries, the main method of accessibility for them.

Sai Kung, Tai Po, Sha Tin Districts:

The current formation of LC6 consists of Ma On Shan and Sai Kung District. Yet, the two areas have negligible community ties, except for being connected by Sai Sha Road. While I understand that the current delineation was out of consideration of population distribution, it is suboptimal to forcefully bond irrelevant communities into one GC. While they do belong to New Territories East GC prior to 2021, now that GCs have been further divided into smaller ones, it is no longer suitable to place such distant areas in the same basket.

In view of future developments in Tseung Kwan O Area 137, alongside with ongoing developments in Shap Sze Heung, Cheung Muk Tau, there will be a future population increase. If Sai Kung District has a sufficient population herself, i.e. close to the resulting number in the future, it is suggested that the district form her own GC, so as

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to ensure community ties. The same also applies to Sha Tin District, where Ma On Shan belongs to.

Conclusion

In conclusion, I respectfully request the EAC to consider revising both the boundaries and names of the GCs to enhance coherence, fairness, and clarity. As a voter eligible to vote in the Legislative Council General Election for the first time, I earnestly hope that my proposed amendments will better reflect community identities, improve voter comprehension, and ensure more balanced representation across GCs.

In the past, the statutory requirements have caused redrawing of boundaries extremely hard, which caused our GCs to remain unchanged for many years. Now that some stringent requirements are lifted, it is high time that the EAC forfeit its past practice, and review and conduct delineation exercises from time to time, for a better Hong Kong.

Thank you for the opportunity to provide input. I remain at your disposal for any clarifications or further details.

Yours faithfully,

Helios Cheng

31 May 2025

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Main References:

https://www.census2021.gov.hk/tc/district_profiles.html

https://www.eac.hk/pdf/legco/2025lc/2025boundaries/en/chairman.pdf

https://www.pland.gov.hk/file/resources/population_data/pop_dist_proj/pdf/Locked_WGPD_Report_2023-2031.pdf

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	維護選區穩定,降低市民遊	道應成本 ┃ to: eacenq@eac.hk	30/05/2025 11:00 AM

維持現有地方選區分界能讓市民更專注選舉實質內容。現行劃界已穩定實施多年,選民對所屬選區的議員服務範圍、社區議題積累了清晰認知。若頻繁調整分界,不僅需重新適應複雜的區域邊界,還可能因選區屬性改變導致議員服務斷層。至於河套區劃入新界北,雖暫無人口,但作為未來發展樞紐,與新界北在地緣上緊密相連,提前納入同一選區有利於統籌規劃交通網絡與公共服務,確保日後居民遷入時能及時獲得議員關注,體現選舉制度的前瞻性。

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從區域發展專業角度分析,維持現有分界體現「穩中求進」原則。現行選區劃分符合人口分布均勻性要求,且各區議題具明確延續性,有利於議員積累專業治理經驗。將河套區納入新界北選區,契合城市規劃「功能協同」理念——河套區定位為創新合作平台,其未來人口流入將以專業人才為主,與新界北的居住、商業功能形成產業鏈協同。提前劃歸同一選區,可確保議員在基礎設施規劃(如軌道交通接駁、跨境通勤配套)中統籌考量兩地需求,避免因選區分割導致發展資源碎片化,為深港合作區的長遠發展奠定治理基礎。

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從學生角度出發,維持現有地方選區分界能讓我們持續聚焦熟悉的議題。多年來,同學們已習慣向所屬選區議員反映校園周邊安全、交通配套等問題,並建立起有效溝通機制。若大幅調整分界,不僅議員更替可能導致問題跟進中斷,學生也需重新適應新議員的服務模式,增加訴求表達成本。河套區劃入新界北選區,契合未來教育發展需求。河套區未來或引入眾多創科企業及科研機構,劃入毗鄰的新界北選區,有利於推動校企合作、學生實習等項目落地。議員可統籌兩地資源,為學生爭取更多科研實踐機會、完善跨境修讀交流配套,讓選區劃分更好服務年輕一代成長。

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本人同意是次建議將區域劃分及名稱沿用現時之做法,避免選民需要重新適應。另外,希望選委會在設立票站時,充分考慮其方便性及可達性,便利長者,功德無量。 Brian lam

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有關二零二五年立法會換屆選舉地方選區分界及名稱臨時建議

本人認為,是次立法會換屆選舉地方選區分界及名稱臨時建議,政府是沿用上次立選的區域劃分及名稱,沒有進行修改,本人支持政府是次建議。因為我們都已熟悉現有各分區的名稱及分界,不適宜作大改動,引起混亂。謝謝!

張玉珍

張玉珍

30/5/2025

就 2025 年立法會換屆選舉地方選區分界及名稱臨時建議的意見

本人歡迎是次 2025 年立法會換屆選舉地方選區分界及名稱臨時建議,沒有進行大改動,便利選民。另外,就中西區東華小區投票站,本人建議在堅道或般咸道附近設票站,方便附近的選民投票,不用行百幾級樓梯到新會商會學校投票。

弘版

30/5/2025

同意二零二五年立法會換屆選舉地方選區分界及名稱臨時建議

本人同意 2025 年立法會換屆選舉地方選區分界及名稱臨時建議,因近年多人北上消費,再加上政府已開始推行電子掃瞄身份證後,人手派票方法,可以放寬 邊境投票機制,無需預約亦可在邊境票站投票,便利市民。

30/5/2025

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謹此致函,就二零二五年立法會換屆選舉地方選區分界及名稱的臨時建議,我 要表達我對保留現有區域劃分及名稱不作任何改動的支持。

過去的區域劃分和名稱已在社區中建立了一定的認同感和穩定性,保持現狀有助於維持這種穩定,並確保選民能夠在選舉過程中保持熟悉感。此舉也有助於避免不必要的混淆和困擾,促進選舉過程的順利進行。

我相信,保留現有區域劃分及名稱的決定將有助於維護社區的連結和穩定性,同時確保選舉過程的效率和透明度,期望這個決定能夠為我們的社會帶來積極的影響。



30/5/2015

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編號5063

2025年立法會換屆選舉地方選區分界及名稱臨時建議

我對二零二五年立法會換屆選舉地方選區分界及名稱的臨時建議表示全力支 持。在這次建議中,保留現有的區域劃分及名稱,不作任何改動,對維護社區 的穩定性和社區認同感具有重要意義。

然而,在設立投票站時,我認為需要特別考慮便利居民的需求。居民可能面臨交通不便、行動不便或其他困難,因此在選擇投票站地點時,應該考慮到他們的方便性和利益。建議在選址時儘可能選擇便利居民的地點,提供相應的輔助措施,確保他們也能方便參與選舉活動。

這樣的舉措將有助於確保選舉公平、公正進行,鞏固香港的選舉制度和民主價值。期待這些建議的實施能夠為社區帶來積極的影響,讓選舉過程更加平等和 民主。

港學顏

30/05/2025

我作為一名關心地方事務的居民,對二零二五年立法會換 屆選舉地方選區分界及名稱臨時建議表示支持。

理由如下

- 1)公平性:新的選區劃分能夠更公平地分配選票,避免人口稠密地區的選民聲音被淹沒。
- 2) 政策針對性: 更精確的選區劃分能使立法會議員能夠針 對特定社區的需求提出更具針對性的政策。

聯絡資料:

姓名菜菜菜

雷話:

我作為一名關心地方事務的居民,對二零二五年立法會換 屆選舉地方選區分界及名稱臨時建議表示支持。

理由如下

2)合理的選區劃分能提高選民的參與度,讓更多人關心政治 議題。

聯絡資料:

姓名: (VAN Lo

我作為一名關心地方事務的居民,對二零二五年立法會換 屆選舉地方選區分界及名稱臨時建議表示支持。

理由如下

- 1)新的選區劃分能使立法會議員更好地了解選民需求,從而提升政府的施政效能。
- 2)新的選區劃分能夠更公平地分配選票,避免人口稠密地區的選民聲音被淹沒。

聯絡資料:

姓名:

盧俊布

我作為一名關心地方事務的居民,對二零二五年立法會換 屆選舉地方選區分界及名稱臨時建議表示支持。

理由如下

- 1) 增強社會責任感:通過合理的選區劃分,能促進選民對社會事務的關心與參與,增強社會責任感。
- 2) 社會整合:通過劃分相似背景的社區,可以促進社會的整合與和諧,增強居民的凝聚力。

聯絡資料:

姓名:

虚二成

我作為一名關心地方事務的居民,對二零二五年立法會換 屆選舉地方選區分界及名稱臨時建議表示支持。

理由如下

- 1) 新的分界能使選民在投票時更加便利,減少因選區劃分不合理而造成的投票困難。
- 2) 支持合理的選區劃分是推動民主制度發展的重要一步, 能促進選舉的公正性。

聯絡資料:

姓名:既即第

1

本人支持二零二五年立法會換屆選舉 地方選區分界及名稱 臨時建議內容,能合理地將選民公平分配到各選區,確保 每個選區的代表性,讓立法會議員更能反映民意。

聯絡資料:

姓名: 劉亨

本人支持二零二五年立法會換屆選舉 地方選區分界及名稱 臨時建議內容,促進社會的整合與和諧,增強居民的凝聚 力。

聯絡資料:

姓名: 外孔声___

本人支持二零二五年立法會換屆選舉 地方選區分界及名稱 臨時建議內容,能分能使立法會議員能夠針對特定社區的 需求提出更具針對性的政策。

聯絡資料:

姓名: 陳瑟水

本人支持二零二五年立法會換屆選舉 地方選區分界及名稱 臨時建議內容,能真實地反映當前社會的變遷,確保選區 的劃分與實際情況相符。

聯絡資料:

姓名: 納惠賀

本人支持二零二五年立法會換屆選舉 地方選區分界及名稱 臨時建議內容,能減少因選區劃分不合理而造成的投票困難。

聯絡資料:

姓名:四种

您好!

我支持今次立法會換屆選舉的地方選區分界及名稱臨時建 議。因今次的劃分分能使立法會議員更好地了解選民需 求,從而提升政府的施政效能。

聯絡資料:

姓名: 郭之妍

您好!

我支持今次立法會換屆選舉的地方選區分界及名稱臨時建議。因今次的劃分能確保每位選民的聲音都能被聽見,推動公平選舉的實現。

聯絡資料:

姓名。茅工工食

您好!

我支持今次立法會換屆選舉的地方選區分界及名稱臨時建議。因今次的劃分使立法會議員能夠針對特定社區的需求提出更具針對性的政策。

聯絡資料:

姓名: 朱瑶希

您好!

我支持今次立法會換屆選舉的地方選區分界及名稱臨時建 議。因今次的劃分能能使選民在投票時更加便利,減少因 選區劃分不合理而造成的投票困難。

聯絡資料:

姓名:

最惠

您好!

我支持今次立法會換屆選舉的地方選區分界及名稱臨時建 議。因今次的劃分能更真實地反映當前社會的變遷,確保 選區的劃分與實際情況相符。

聯絡資料:

姓名黄溢璋

☐ Urgent	☐ Return receipt	☐ Sign	☐ Encrypt	☐ Mark Subject Restric	ted 🗌 Expa	and personal&publi	c groups
	支持今次立法	會換屆選		區分界及名稱臨時建設 q@eac.hk	義	30/05/2025 14:30	

我作為一名關心地方事務的居民,對二零二五年立法會換屆選舉地方選區分界及名稱 臨時建議表示支持。

支持理由:

促進公平選舉:合理的選區劃分能確保每位選民的聲音都能被聽見,推動公平選舉的實現。

提升政府效能:新的選區劃分能使立法會議員更好地了解選民需求,從而提升政府的施政效能。

增強社會責任感:通過合理的選區劃分,能促進選民對社會事務的關心與參與,增強 社會責任感。

	☐ Urgent	☐ Return receipt ☐ Sign ☐ Encrypt ☐ Mark Subject Restricted	☐ Expand personal&public groups
(支持今次立法會換屆選舉地方選區分界及名稱臨時建議 to: eacenq@eac.hk	30/05/2025 14:32

您好!我對於二零二五年立法會換屆選舉的地方選區分界及名稱臨時建議表示支持。

支持理由:

提高參與度:合理的選區劃分能提高選民的參與度,讓更多人關心政治議題。

反映實際情況:新的劃分能更真實地反映當前社會的變遷,確保選區的劃分與實際情況相符。

加強民主制度:支持合理的選區劃分是推動民主制度發展的重要一步,能促進選舉的公正性。

☐ Urgent	\square Return receipt \square Sign \square Encrypt \square Mark Subject Restricted	Expand personal&public groups
	我支持今次立法會換屆選舉地方選區分界及名稱臨時建議 to: eacenq@eac.hk	30/05/2025 14:34

我支持今次立法會換屆選舉地方選區分界及名稱臨時建議。 支持理由:

便利投票:新的分界能使選民在投票時更加便利,減少因選區劃分不合理而造成的投票困難。

政策針對性:更精確的選區劃分能使立法會議員能夠針對特定社區的需求提出更具針對性的政策。

	☐ Urgent	☐ Return receipt	☐ Sign	☐ Encrypt	☐ Mark Subject Restricted	☐ Expand personal&public groups
6	-					



支持今次立法會換屆選舉地方選區分界及名稱臨時建議 to: eacenq@eac.hk

30/05/2025 14:37

您好!我作為一名地區居民,對於二零二五年立法會換屆選舉的地方選區分界及名稱 臨時建議表示全力支持。

支持理由:

社區連結:新的選區劃分能更好地反映社區的實際需求,增強居民之間的聯繫。 代表性:通過合理的選區劃分,能確保每個選區的選民都有公平的代表,讓立法會更 能反映民意。

☐ Urgent	☐ Return receipt	☐ Sign	☐ Encrypt	☐ Mark Subject Restricted	☐ Expand personal&public groups
(Aug.)					



支持今次立法會換屆選舉地方選區分界及名稱臨時建議 to: eacenq@eac.hk

30/05/2025 14:38

我寫信是希望表達對二零二五年立法會換屆選舉地方選區分界及名稱臨時建議的支持。

支持理由:

公平性:新的選區劃分能夠更公平地分配選票,避免人口稠密地區的選民聲音被淹

社會整合:通過劃分相似背景的社區,可以促進社會的整合與和諧,增強居民的凝聚力。

香港特區政府提出的臨時建議,符合基本法和香港本地法律的規定,並充分考慮人口分佈、社區發展及社會整體利益,體現了科學 規劃和民主程序的有機結合。

完善的選區劃分制度,不僅有利於維護國家安全和社會穩定, 更能促進香港長期繁榮,保障「一國兩制」行穩致遠。我們相信, 香港特區政府會繼續以專業、嚴謹的態度推進相關工作,為香港的 良政善治奠定堅實基礎。

梦遠想 30/5/2015

對 2025 年立法會換屆選舉地方選區分界及名稱臨時建議的意見

本人支持支持香港立法會換屆選地方選區分界及名稱臨時建議。 香港特別行政區立法會換屆選舉是香港政治體制的重要環節,依法 保留現有的選區劃分及名稱,是確保選舉公平、公正、具代表性的 關鍵步驟。

讓我們共同支持香港立法會選區劃界及名稱的方案,齊心協力維 護香港的法治與繁榮,攜手開創更加美好的未來!

海水粉

30-5-2025

本人認同是次建議保留現有的區域及名稱。

此次選區劃界建議,有助於更均衡地反映不同地區的民意,使立法會的組成更具廣泛代表性,進一步提升管治效能。香港特區政府在制定建議的過程中,廣泛聽取社會各界意見,體現了開放、透明的施政原則,值得肯定。

2025年到30日

本人同意是次建議,將可促進更有效的代議制度和更具包容性的民主過程。

中國中央政府一貫堅定支持香港特區政府依法施政,確保「愛國者治港」原則得到全面落實。完善的選區劃分制度,不僅有利於維護國家安全和社會穩定,更能促進香港長期繁榮,保障「一國兩制」行穩致遠。我們相信,香港特區政府會繼續以專業、嚴謹的態度推進相關工作,為香港的良政善治奠定堅實基礎。

此次保留原有選區劃界,有助於更均衡地反映不同地區的民意。

30-5-2025

我個人是十分支持 2025 年立法會換屆選舉地方選區分界及名稱 臨時建議。香港特別行政區立法會換屆選舉是香港政治體制的重要 環節,依法進行保留現有的選區劃分及名稱,是確保選舉公平、公 正、具代表性的關鍵步驟。

讓我們共同支持保留現有的香港立法會選區劃界及名稱的方 案,齊心協力維護香港的法治與繁榮,攜手開創更加美好的未來!

启 陳美启 30-5-2021 [Date/Time] 2025-05-26 17:35:27 [Detail] 許先生

- 1. 建議香港行政區域重新劃分,令選舉上選民的劃分更清晰。
- 2. 新界東北上:大埔以北
- 3. 新界東北下:沙田,石門
- 4. 新界東南上:西貢、馬鞍山、西沙、烏溪沙
- 5. 新界東南下:將軍澳、調景嶺、康城、寶琳
- 6. 新界西南上:從荔枝角、荃灣
- 7. 新界西南下:青衣、東涌、赤臘角、迪士尼
- 8. 香港島中上:跑馬地、黃泥涌
- 9. 香港島中下:灣仔、銅鑼灣、天后
- 10. 東港島:炮台山、北角至小西灣
- 11. 西港島:堅尼地城至金鐘
- 12. 九龍:長沙灣至觀塘
- 13. 另外,建議政府立例將堂食飲管規定要用鐵造的,外賣的可以繼續用紙飲管。

Urgent	\square Return receipt \square Sign \square Encrypt \square Mark Subject Restricted \square Expand personal&public groups
	公眾諮詢: 2025 年立法會換屆選舉地方選區分界及名稱臨時建議 31/05/2025 23:57
From:	
То:	eacenq@eac.hk

致 選管會秘書處負責人:

本人贊成是次2025年立法會換屆選舉地方選區分界及名稱臨時建議。

本人甚為關注河套區的發展,河套區是現時政府致力發展的重點項目之一;雖然目前河套區仍然處於開發建設階段,暫時未有人口居住,規劃署現時就河套區的2025年年中的人口推算為零,為配合河套區的發展,我亦贊成選管會的建議將河套區劃入新界北地方選區(LC7)。

本人希望選管會日後可以因應河套區的發展及獨特性,而適時調整立法會換屆選舉地方選區分界;並考慮是否只以選區的人口推算數字為「單一」的劃界準則。

Irene LW Lam

從我的iPhone傳送

口頭申述摘要 Summary of Oral Representations

序號 Serial No. 摘要

Summary

建議編配投票站時應方便長者及行動 不便人士前往投票。

Proposed to facilitate the elderly and people with mobility difficulties to cast their votes when assigning polling

stations.

建議在出入境口岸增設不需預先登記 的投票站,方便身在内地或於投票日 需往返內地的選民投票。

Proposed to set up more polling stations at control points where pre-registration was not required, to facilitate the electors who were in the Mainland or who had to travel to and from the Mainland on the polling day to cast their votes.

B1

B2

二零二五年立法會換屆選舉建議地方選區分界說明

2025 Legislative Council General Election

Descriptions of the Recommended Geographical Constituency Boundaries

建議二零二五年立法會地方選區 Recommended 2025 Legislative Council Geographical Constituencies

建議地方 選區代號 Recommended code of Geographical Constituency ("GC")	建議地方選區名稱 Recommended name of GC	議席數目 Number of seats	人口推算 (截至二零二五年 六月三十日) Projected population (as at 30 June 2025)	所得數目 偏離百分比 % of deviation from resulting number
LC1	香港島東 Hong Kong Island East	2	666 700	-11.81%
LC2	香港島西 Hong Kong Island West	2	712 700	-5.73%
LC3	九龍東 Kowloon East	2	742 100	-1.84%
LC4	九龍西 Kowloon West	2	739 700	-2.15%
LC5	九龍中 Kowloon Central	2	776 300	+2.69%

建議地方 選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC	議席數目 Number of seats	人口推算 (截至二零二五年 六月三十日) Projected population (as at 30 June 2025)	所得數目 偏離百分比 % of deviation from resulting number
LC6	新界東南 New Territories South East	2	756 100	+0.02%
LC7	新界北 New Territories North	2	728 300	-3.66%
LC8	新界西北 New Territories North West	2	855 100	+13.11%
LC9	新界西南 New Territories South West	2	797 900	+5.55%
LC10	新界東北 New Territories North East	2	784 900	+3.83%

Recommended Geographical Constituencies

Projected population (as at 30 June 2025)

Recommended code of GC

Recommended name of GC

District Council Geographical Constituencies ("DCGCs") included

DCGC

GC

666 700

% of deviation from resulting number

-11.81%

LC1 Hong Kong Island East

(Including Eastern District and Wan Chai District)

Eastern District

Tai Pak

163 500

N	District Boundary
NE	District Boundary
Е	District Boundary, Island Eastern Corridor
	King's Road, Tai Cheong Street
SE	King's Road, Shipyard Lane, Taikoo Shing Road
	Westlands Road
S	District Boundary, Sir Cecil's Ride
SW	Cloud View Road, District Boundary, King's Road, Lau Sin Street
	Tai Hang Road, Tin Hau Temple Road, Yee King Road
W	Cloud View Road, District Boundary, Electric Road
	King's Road, Merlin Street, Shell Street, Tin Hau Temple Road
	Watson Road
NW	District Boundary

Recommended Geographical Constituencies

Projected population (as at 30 June 2025)

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

Hong Wan 178 400

N	District Boundary, Island Eastern Corridor, King's Road
	Tai Cheong Street
NE	District Boundary
Е	Chai Wan Road, District Boundary, Island Eastern Corridor
SE	
S	District Boundary, Hong Kong Trail, Mount Parker Road
	Tai Tam Byewash Reservoir, Tai Tam Reservoir Road
SW	District Boundary, Hong Kong Trail, Mount Parker Road
	Tai Tam Reservoir Road, Wilson Trail
W	District Boundary
NW	King's Road, Shipyard Lane, Sir Cecil's Ride, Taikoo Shing Road
	Westlands Road

Projected population (as at 30 June 2025)

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

Chai Wan		165 300
N	District Boundary, Island Eastern Corridor	
NE	District Boundary	
Е	District Boundary, Tathong Channel	
SE	District Boundary, Tathong Channel	
S	District Boundary	
	Hong Kong Forest Track - Mount Collinson Section	
	Pottinger Peak Country Trail	
SW	District Boundary	
	Hong Kong Forest Track - Mount Collinson Section	
	Shek O Road	
W	District Boundary, Hong Kong Trail, Mount Parker Road	
NW	Chai Wan Road	

- 43 -

Projected population (as at 30 June 2025)

Recommended code of GC

Recommended name of GC

DCGCs included

DCGC

GC

% of deviation from resulting number

Wan Chai District

Wan Chai

159 500

N	District Boundary
NE	Cloud View Road, District Boundary, Electric Road, King's Road
	Lau Sin Street, Merlin Street, Shell Street, Tin Hau Temple Road
	Watson Road, Yee King Road
E	District Boundary, Sir Cecil's Ride, Tai Hang Road
SE	Deep Water Bay Road, District Boundary, Tai Tam Reservoir Road
	Wong Nai Chung Gap Road
S	Deep Water Bay Road, District Boundary, Lady Clementi's Ride
SW	Aberdeen Reservoir Road, Aberdeen Upper Reservoir
	District Boundary, Lady Clementi's Ride
W	Bowen Drive, Bowen Road, Coombe Road, District Boundary
	Kennedy Road, Monmouth Path, Monmouth Terrace
	Queen's Road East
NW	District Boundary, Harcourt Road

Projected population
(as at 30 June 2025)

109 700

Recommended code of GC	Recommended name of GC	DCGCs included	DCGC	GC	% of deviation from resulting number
	Iong Kong Island West	Control on J.W. storm District		712 700	-5.73%

(Including Central and Western District, Southern District and Islands District)

Central and Western District

Central

NW

N District Boundary NE District Boundary Е Bowen Drive, Bowen Road, District Boundary, Harcourt Road Kennedy Road, Monmouth Path, Queen's Road East SE Aberdeen Reservoir Road, Coombe Road, District Boundary Hong Kong Trail S District Boundary, Hong Kong Trail, Peel Rise SWDistrict Boundary, Hong Kong Trail W District Boundary, Pok Fu Lam Road

Queen's Road West, Wilmer Street

Bonham Road, Eastern Street, High Street, Pok Fu Lam Road

Projected population (as at 30 June 2025)

				` ·	ŕ	
Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Western		121 000		
		N	District Boundary			
		NE	District Boundary			
		Е	Bonham Road, Eastern Street, High Street, Pok Fu Lam Road			
			Queen's Road West, Wilmer Street			
		SE	Pok Fu Lam Road			
		S	District Boundary, Mount Davis Road, Pok Fu Lam Road			
		SW	District Boundary, Mount Davis Road			
		W	District Boundary			
		NW	District Boundary			

Projected population (as at 30 June 2025)

Recommended code of GC

Recommended name of GC

DCGCs included

DCGC

GC

% of deviation from resulting number

Southern District

Southern District Southeast

N	District Boundary
	Hong Kong Forest Track - Mount Collinson Section
	Hong Kong Trail, Mount Parker Road, Shek O Road
	Tai Tam Byewash Reservoir, Tai Tam Reservoir Road
NE	District Boundary
	Hong Kong Forest Track - Mount Collinson Section
	Pottinger Peak Country Trail
Е	District Boundary
SE	District Boundary, Hong Kong Trail
S	District Boundary
SW	District Boundary
W	Aberdeen Channel, Aberdeen Praya Road
	Aberdeen South Typhoon Shelter, District Boundary
	Kwun Hoi Path, Yue Kwong Road
NW	Aberdeen Reservoir Road, Deep Water Bay Road
	District Boundary, Hong Kong Trail, Lady Clementi's Ride
	Peel Rise, Tai Tam Reservoir Road, Wong Nai Chung Gap Road
	Yue Kwong Road

Projected	population
(as at 30	June 2025)

				(as at 30 J	une 2025)	
Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Southern	District Northwest	124 000		
		N	District Boundary, Mount Davis Road			
		NE	District Boundary			
		Е	Aberdeen Reservoir Road, District Boundary, Hong Kong Trail			
			Peel Rise, Yue Kwong Road			
		SE	Aberdeen Praya Road, Aberdeen South Typhoon Shelter			
			Kwun Hoi Path, Yue Kwong Road			
		S	District Boundary			
		SW	District Boundary			
		W	District Boundary			
		NW	District Boundary, Mount Davis Road			
				259 800		
		<u>Islands I</u> Islands	<u>District</u>	222 200		
		N	District Boundary			
		NE	District Boundary District Boundary			
		Е	District Boundary			
		SE	District Boundary			
		S	District Boundary			
		SW	District Boundary			

W

NW

District Boundary

District Boundary

Projected population
(as at 30 June 2025)

Recomment code of C			DCGCs included	DCGC	GC	% of deviation from resulting number
LC3	Kowloon East (Including Kwun Tong District and south-eastern part of	Kwun Tong Kwun Tong		171 000	742 100	-1.84%
	Wong Tai Sin District)	N	District Boundary, Kai Tin Road, Lin Tak Road, Sceneway Road			
			Sin Fat Road, Tseung Kwan O Road, Wilson Trail			
		NE	District Boundary			
		E	District Boundary, Wilson Trail			
		SE	District Boundary, Wilson Trail			
		S	District Boundary			
		SW	District Boundary			
		W	District Boundary			
		NW	Cha Kwo Ling Road, Lai Chui Path, Sin Fat Road			

Wing Fook Street

Projected population (as at 30 June 2025)

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

Kwun Tong Central

TEVI GII TOII	5
N	Hip Wo Street, Hong Ning Road, Kung Lok Road, Sau Nga Road
	Wo Hong Path
NE	Hiu Kwong Street, Sau Nga Road
Е	Hiu Kwong Street, Kai Tin Road, Lin Tak Road
	Sau Mau Ping Road, Tseung Kwan O Road
SE	Cha Kwo Ling Road, Lai Chui Path, Sceneway Road
	Sin Fat Road, Wing Fook Street
S	District Boundary
SW	District Boundary
W	Cheung Yip Street, District Boundary
NW	District Boundary, Kung Lok Road, Ngau Tau Kok Road
	On Shin Road, Sheung Yee Road

Projected population (as at 30 June 2025)

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

Kwun Tong North

11	
N	Anderson Road, Clear Water Bay Road, District Boundary
	New Clear Water Bay Road
NE	District Boundary
Е	Anderson Road, District Boundary
SE	District Boundary, Hiu Kwong Street, Lin Tak Road
	Sau Mau Ping Road, Tseung Kwan O Tunnel Road
S	Hiu Kwong Street, Sau Nga Road
SW	Hip Wo Street, Hong Ning Road, Sau Nga Road
W	Chun Wah Road
NW	Clear Water Bay Road, District Boundary
	New Clear Water Bay Road

Projected population (as at 30 June 2025)

Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Kwun Ton	g West	177 400		
		N	Clear Water Bay Road, District Boundary New Clear Water Bay Road			
		NE	District Boundary, New Clear Water Bay Road			
		Е	Chun Wah Road, Hip Wo Street Hong Ning Road, Wo Hong Path			
		SE	Hong Ning Road, Kung Lok Road, Ngau Tau Kok Road On Shin Road, Wo Hong Path			
		S	Kwun Tong Road, Ngau Tau Kok Road, Sheung Yee Road			
		SW	District Boundary, Kai Fuk Road, Sheung Yee Road			
		W	District Boundary, Kai Fuk Road			
		NW	Clear Water Bay Road, District Boundary Prince Edward Road East, Shing Kai Road			

Projected population	n
(as at 30 June 2025)	

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

South-eastern part of Wong Tai Sin District

Wong Tai Sin East (Part)

66 700

N	District Boundary
NE	District Boundary, Kowloon Peak
Е	Clear Water Bay Road, District Boundary, Kowloon Peak
SE	Clear Water Bay Road, District Boundary
	New Clear Water Bay Road
S	District Boundary, New Clear Water Bay Road
SW	Clear Water Bay Road, District Boundary, Lung Cheung Road
	New Clear Water Bay Road, Prince Edward Road East
W	District Boundary, Hammer Hill Road, Prince Edward Road East
NW	District Boundary, Hammer Hill Road, King Tung Street

Projected population (as at 30 June 2025)

Recommended code of C			DCGCs included	DCGC	GC	% of deviation from resulting number
(In	Kowloon West (Including Yau Tsim Mong District	<u>Yau Tsim M</u>	Iong District		739 700	-2.15%
	and Sham Shui Po	Yau Tsim M	ong South	136 600		
	District)	N	Dundas Street, Ferry Street, Hoi Wang Road, Soy Street Tung Choi Street			
		NE	District Boundary, Princess Margaret Road, Soy Street			
		Е	District Boundary, Hung Lai Road, Hung Lok Road Hung Luen Road, Kin Wan Street			
		SE	District Boundary			
		S	District Boundary			
		SW	District Boundary			
		W	District Boundary			
		NW	District Boundary			

Projected population (as at 30 June 2025)

Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Yau Tsim	Mong North	163 500		
		N	Boundary Street, Chui Yu Road, District Boundary Tai Kok Tsui Road, Tung Chau Street			
		NE	Boundary Street, District Boundary			
		Е	District Boundary, Soy Street			
		SE	Dundas Street, Ferry Street, Soy Street, Tung Choi Street			
		S	Hoi Wang Road			
		SW				
		W	District Boundary, Hoi Fai Road, West Kowloon Highway Yen Chow Street West			
		NW	Chui Yu Road, District Boundary, Hoi Fai Road			
			Sham Mong Road, West Kowloon Highway			
			Yen Chow Street West			

Projected population (as at 30 June 2025)

Recommended code of GC

Recommended name of GC

DCGCs included

DCGC

% of deviation from GC resulting number

Sham Shui Po District

Sham Shui Po West

N	Ching Cheung Road, District Boundary
NE	Lung Cheung Road, Cheung Fat Street, Cheung Sha Wan Road
	Ching Cheung Road, Po On Road, Pratas Street, Tonkin Street
Е	District Boundary, Kiu Kiang Street, Lai Chi Kok Road
	Tung Chau Street, Yen Chow Street, Yen Chow Street West
SE	District Boundary, Yen Chow Street West
S	District Boundary
SW	Chi Ngong Road, Container Port Road South
	District Boundary
W	Container Port Road South, District Boundary
	Hing Wah Street West, Lai Po Road
NW	Lin Cheung Road, Ching Cheung Road, District Boundary
	Lai King Hill Road, Lai Po Road, Tsing Kwai Highway

Proj	jected	l pop	ul	lati	ion
(a	s at 30	June	20	25)

				(as at 50 J	une 2025)	
Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Sham Sh	ui Po East	215 500		
		N	District Boundary, Lung Yan Road			
		NE	Beacon Hill Road, District Boundary, Lung Yan Road			
		Е	District Boundary			
		SE	Boundary Street, District Boundary			
		S	Tai Kok Tsui Road, Boundary Street, Chui Yu Road			
			District Boundary, Hoi Fai Road, Tung Chau Street			
		SW	Cheung Sha Wan Road, Chui Yu Road, District Boundary			
			Hai Tan Street, Hoi Fai Road, Kiu Kiang Street			
			Lai Chi Kok Road, Pratas Street, Sham Mong Road, Tonkin Street			

Tung Chau Street, West Kowloon Highway, Yen Chow Street

Cheung Fat Street, Cheung Sha Wan Road, Ching Cheung Road District Boundary, Po On Road, Pratas Street, Tonkin Street

Lung Cheung Road, Cheung Fat Street, Ching Cheung Road

District Boundary, Tai Po Road - Piper's Hill

Yen Chow Street West

W

NW

Projected population
(as at 30 June 2025)

Recommend code of Go			DCGCs included	DCGC	GC	% of deviation from resulting number
LC5	Kowloon Central (Including Kowloon City District	Kowloon Cir	ty District		776 300	+2.69%
	and north-western part	Kowloon Cit	y North	230 600		
of Wong	of Wong Tai Sin District)	N	Carpenter Road, District Boundary, Lok Sin Road Prince Edward Road East, Tung Tau Tsuen Road, Tung Tsing Road			
		NE	District Boundary, Prince Edward Road East, Shing Kai Road			
		Е	District Boundary, Kai Fuk Road, Shing Yau Street			
		SE	Cheung Yip Street, District Boundary			
		S	Bailey Street, Lok Shan Road, San Ma Tau Street, Sung On Street To Kwa Wan Road, Yuk Yat Street			
		SW	Bailey Street, Gillies Avenue North, Ko Shan Road			
			Lok Shan Road, Pak Kung Street, Sheung Shing Street			
			Tin Kwong Road, To Kwa Wan Road			
		W	Argyle Street, Boundary Street, District Boundary			
			Sheung Kin Street, Tin Kwong Road, Waterloo Road			
		NW	Beacon Hill Road, Chuk Yuen Road, District Boundary			
			Junction Road, Lion Rock Tunnel, Lion Rock Tunnel Road			

Lung Cheung Road, Lung Yan Road, Tung Tau Tsuen Road

Projected population
(as at 30 June 2025)

				(as at 50 J	une 2025)	
Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Kowloo	on City South	206 600		
		N	Bailey Street, Lok Shan Road, San Ma Tau Street			
			Sheung Kin Street, Sheung Shing Street, Sung On Street			
			Tin Kwong Road, To Kwa Wan Road, Yuk Yat Street			
		NE				
		Е				
		SE	District Boundary			
		S	District Boundary, Hung Luen Road, Kin Wan Street			
		SW	District Boundary, Hung Lai Road, Hung Lok Road			
		W	District Boundary, Princess Margaret Road			
		NW	Argyle Street, Bailey Street, Boundary Street, District Boundary			
			Gillies Avenue North, Ko Shan Road, Pak Kung Street			
			Sheung Kin Street, Sheung Shing Street, Waterloo Road			

Projected population (as at 30 June 2025)

Recommended code of GC

Recommended name of GC

DCGCs included

DCGC

GC

% of deviation from resulting number

North-western part of Wong Tai Sin District

Wong Tai Sin East (Part)

N	
NE	District Boundary
Е	District Boundary, Kowloon Peak
SE	District Boundary, King Tung Street
S	District Boundary, Hammer Hill Road, King Tung Street
SW	Choi Hung Road, District Boundary, Foo Yuen Street
	Fung Mo Street, Kam Wing Street, Sheung Hei Street
	Shung Ling Street, Tai Shing Street, Tseuk Luk Street
	Tung Tau Tsuen Road, Yan Oi Street, Yin Hing Street
W	Choi Chuk Street, Fung Mo Street, Lung Cheung Road
	Ma Chai Hang Road, Nga Chuk Street, Ngan Chuk Lane
	Po Kong Village Road, Po Tsz Lane, Shatin Pass Road
	Shung Wah Street, Tai Shing Street, Tung Tau Tsuen Road
	Wan Wah Street, Wong Tai Sin Road
NW	Po Kong Village Road

Projected population (as at 30 June 2025)

Recommended	Recommended
code of GC	name of GC

DCGCs included

DCGC GC resulting number

% of deviation from

214	100
417	100

Wong Tai	Sin West
N	District Boundary, Shatin Pass Road
NE	District Boundary, Fei Ngo Shan Road, MacLehose Trail
	Shatin Pass Road
E	District Boundary, Fei Ngo Shan Road, Po Kong Village Road
SE	Po Kong Village Road, Po Tsz Lane, Wan Wah Street
S	Carpenter Road, Choi Hung Road, District Boundary
	Foo Yuen Street, Kam Wing Street, Lok Sin Road
	Prince Edward Road East, Sheung Hei Street, Shung Ling Street
	Tseuk Luk Street, Wan Wah Street, Yan Oi Street, Yin Hing Street
SW	Carpenter Road, Choi Hung Road, Chuk Yuen Road
	District Boundary, Fung Mo Street, Junction Road, Lok Sin Road
	Lung Cheung Road, Ma Chai Hang Road, Nga Chuk Street
	Shatin Pass Road, Shung Wah Street, Tai Shing Street
	Tung Tau Tsuen Road, Tung Tsing Road, Wan Wah Street
	Wong Tai Sin Road
W	Choi Chuk Street, Chuk Yuen Road, District Boundary
	Lion Rock Tunnel Road, Lung Cheung Road, Ma Chai Hang Road
	Ngan Chuk Lane, Shatin Pass Road, Shung Wah Street
NW	District Boundary

Projected population (as at 30 June 2025)

				(as at 30 J	une 2025)	
Recommendate code of C			DCGCs included	DCGC	GC	% of deviation from resulting number
LC6	New Territories South East (Including	Sai Kung Di	strict		756 100	+0.02%
	Sai Kung District and					
	eastern part of Sha Tin	Sai Kung and	Hang Hau	187 200		
	District)	N	District Boundary			
		NE	District Boundary			
		Е	District Boundary			

N	District Boundary			
NE	District Boundary			
Е	District Boundary			
SE	District Boundary			
S	District Boundary			
SW	District Boundary, Tathong Channel			
W	Anderson Road, Chap Fuk Road, Chiu Shun Road			
	Chui Ling Road, Clear Water Bay Road, District Boundary			
	Fei Ngo Shan Road, Hang Hau Road, King Ling Road			
	Lei Yue Mun Point, O King Road, On Yu Road, Po Hong Road			
	Po Lam Road North, Po Lam Road South, Po Ning Road			
	Po Shun Road, Po Yap Road, Tathong Channel			
	Tseung Kwan O Tunnel Road, Tseung Kwan O Waterfront Park			
	Ying Yip Road			
NW	Chuk Yeung Road, District Boundary			

Projected population (as at 30 June 2025)

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

Tseung Kwan O South

169 400

13cung itwai	10 50411
N	Chui Ling Road, King Ling Road, Po Hong Road
	Po Lam Road South, Po Shun Road
NE	Po Hong Road, Po Yap Road, Tong Tak Street
E	Tseung Kwan O Waterfront Park
SE	
S	
SW	District Boundary, Lei Yue Mun Point
W	District Boundary, O King Road
NW	Chui Ling Road

Tseung Kwan O North

153 100

Totalig It wall of North					
N	Po Lam Road North				
NE	Po Lam Road North, Po Ning Road				
Е	Chap Fuk Road, Chiu Shun Road, Hang Hau Road, Po Ning Road				
	Ying Yip Road				
SE	Chiu Shun Road, Po Yap Road				
S	Po Hong Road, Po Yap Road, Tong Tak Street				
SW	Po Hong Road, Po Shun Road, Tseung Kwan O Tunnel Road				
W	Po Hong Road, Tseung Kwan O Tunnel Road				
NW	Po Hong Road, Po Lam Road North				

Projected	population
(as at 30	June 2025)

GC

Recommended	Recommended		
code of GC	name of GC		

DCGCs included

DCGC

% of deviation from resulting number

Eastern part of Sha Tin District

Sha Tin East (Part)

	· ·
N	District Boundary, Ma On Shan Bypass, Ma On Shan Road
	Sai Sha Road, Sha Tin Hoi, Yuk Tai Street
NE	District Boundary, MacLehose Trail
Е	District Boundary, MacLehose Trail
SE	District Boundary, MacLehose Trail
S	District Boundary, MacLehose Trail, Shatin Pass Road
SW	District Boundary, Kwong Wing Lane, Ngan Shing Street
	Sha Tin Wai Road, Shatin Pass Road, Siu Lek Yuen Road
	Tate's Cairn Highway, To Shek Street
W	Chap Wai Kon Street, District Boundary, Ngan Shing Street
	On Ming Street, Shing Mun River Channel
	Tate's Cairn Highway
NW	District Boundary
	Shing Mun River Channel

Projected population (as at 30 June 2025)

Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Sha Tin	North	167 200		
		N	District Boundary, Tolo Harbour			
		NE	District Boundary			
		Е	District Boundary, Ma On Shan Bypass, Nin Wah Road			
			Sai Sha Road			
		SE	District Boundary, Ma On Shan Bypass			
		S	Ma On Shan Bypass			
		SW	District Boundary, Ma On Shan Road, Sai Sha Road, Sha Tin Hoi			
			Yuk Tai Street			
		W	District Boundary, Sha Tin Hoi, Tolo Harbour			
		NW	District Boundary, Tolo Harbour			

Projected population (as at 30 June 2025)

Recommend code of GC			DCGCs included	DCGC	GC	% of deviation from resulting number
LC7	New Territories North (Including North District, north-western	North Distric	<u>et</u>		728 300	-3.66%
	part of Yuen Long	Wu Tip Shan		182 300		
	District and the Loop)	N				
		NE	Sha Tau Kok Road - Ma Mei Ha			
		Е	District Boundary, Wilson Trail			
		SE	District Boundary, Lau Shui Heung Country Trail Wilson Trail			
		S	District Boundary, Fanling Highway, Tai Wo Service Road West			
		SW	District Boundary, Fanling Highway			
		W	Chi Cheong Road, Jockey Club Road, Ma Sik Road			
			Ma Wat River, Ng Tung River(River Indus), Pak Wo Road			
			Sha Tau Kok Road - Lung Yeuk Tau, So Kwun Po Road			
			Wo Mun Street, Wo Tai Street			
		NW	Ma Wat River, Ng Tung River(River Indus)			

Projected population (as at 30 June 2025)

Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Robin's	Nest	165 100		
		N	District Boundary			
		NE	District Boundary			
		Е	District Boundary			
		SE	District Boundary			
			Plover Cove Reservoir Country Trail			
		S	District Boundary, Wilson Trail			
		SW	District Boundary, Wilson Trail			
		W	Chi Cheong Road, District Boundary, Jockey Club Road			
			Ma Sik Road, Ma Wat River, Ng Tung River(River Indus)			
			Pak Wo Road, Sha Tau Kok Road - Lung Yeuk Tau			
			Sha Tau Kok Road - Ma Mei Ha, So Kwun Po Road			
			Wo Mun Street, Wo Tai Street			

NW

District Boundary

Projected population	
(as at 30 June 2025)	

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	\mathbf{GC}	resulting number

North-western part of Yuen Long District

Yuen Long Rural East (Part)

N	District Boundary, Shenzhen River
NE	Castle Peak Road - Chau Tau, District Boundary
	Shenzhen River
Е	District Boundary
SE	District Boundary
S	Castle Peak Road - Tam Mi, District Boundary
SW	District Boundary, Shan Pui River
W	District Boundary, Shan Pui River
NW	District Boundary, Shenzhen River

Projected population (as at 30 June 2025)

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

Tin Shui Wai South and Ping Ha

N District Boundary NE District Boundary, Tin Ying Path Е Castle Peak Road - Ping Shan, District Boundary Fuk Hi Street, Fung Chi Road, Ka Yan Street, Long Ping Road Shan Pui River, Shui Pin Wai Road, Tin Cheung Road Tin Shui Road, Tin Tsz Road, Tin Wah Road, Tin Wing Road Tin Ying Path, Tin Ying Road, Town Park Road North Wang Lok Street SE Castle Peak Road - Hung Shui Kiu Castle Peak Road - Ping Shan, District Boundary Hung Chi Road, Hung Tin Road, Ping Tong Street East Tin Ha Road, Tong Yan San Tsuen Road S District Boundary SW District Boundary, Nim Wan Road W District Boundary NW District Boundary

Projected population (as at 30 June 2025)

Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Tin Shui	Wai North	189 200		
		N				
		NE				
		Е				
		SE	Tin Cheung Road, Tin Shing Road, Tin Tsz Road			
		S	Ka Yan Street, Tin Wing Road			
		SW	Tin Shui Road, Tin Wing Road, Tin Ying Road			
		W	Tin Wah Road, Tin Ying Path, Tin Ying Road			
		NW	Tin Ying Path			
				380 900		
		The Loo	<u>p</u>			
		The Loop	Note	0		
		N	District Boundary, Shenzhen River			
		NE	District Boundary			
		Е	District Boundary			
		SE	District Boundary			
		S	District Boundary			
		SW	District Boundary, Shenzhen River			
		W	District Boundary, Shenzhen River			
		NW	District Boundary, Shenzhen River			
				0		

Note: Currently not a DCGC.

Projected population (as at 30 June 2025)

Recomment code of C			DCGCs included	DCGC	GC	% of deviation from resulting number
LC8	New Territories North West				855 100	+13.11%
	(Including Tuen Mun District	Tuen Mun D	<u> Vistrict</u>			
	and south-eastern part of Yuen Long District)	Tuen Mun Ea	District Boundary	181 500		

Tucii iviu	ii Edst
N	District Boundary
NE	District Boundary
Е	District Boundary, MacLehose Trail
SE	District Boundary
S	District Boundary
SW	District Boundary
W	Tuen Mun River Channel, Tuen Mun Typhoon Shelter
NW	Castle Peak Road - San Hui, Fu Tei Road, King San Path
	MTR Tuen Mun Station, San Hui Path, Tuen Mun River Channel
	Tuen Mun Road

Projected population (as at 30 June 2025)

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

Tuen Mun West 170 200

N	District Boundary
NE	MTR Tuen Mun Station, Tsing Chung Koon Road, Tsing Tin Road
	Tuen Mun River Channel, Wong Yin Street, Yeung King Road
Е	MTR Tuen Mun Station, Tuen Mun River Channel
	Tuen Mun Typhoon Shelter
SE	District Boundary
S	District Boundary
SW	District Boundary
W	District Boundary
NW	District Boundary

Projected population (as at 30 June 2025)

Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Tuen Mu	un North	203 400		
		N	District Boundary			
		NE	Castle Peak Road - Hung Shui Kiu, District Boundary			
			Tin Ha Road, Wo Ping San Tsuen Lane			
		Е	District Boundary			
		SE	Castle Peak Road - San Hui, Fu Tei Road, King San Path			
			San Hui Path, Tsing Chung Koon Road, Tsing Tin Road			
			Tuen Mun River Channel, Tuen Mun Road			
		S	Tsing Tin Road, Wong Yin Street, Yeung King Road			
		SW				
		W	District Boundary, Nim Wan Road			
		NW	District Boundary, Nim Wan Road			

Projected population (as at 30 June 2025)

Recommended	Re
code of GC	na

Recommended name of GC

DCGCs included

DCGC

GC re

% of deviation from resulting number

South-eastern part of Yuen Long District

Yuen Long Town Centre

N	District Boundary, Kam Tin River, Wang Lok Street
NE	District Boundary, Kam Tin River
E	Castle Peak Road - Tam Mi, Castle Peak Road - Yuen Long
	Kam Tin River, Pok Oi Interchange, Yuen Long Highway
SE	Pok Oi Interchange, Shap Pat Heung Interchange
S	Shap Pat Heung Interchange, Yuen Long Highway
SW	Lam Hau Tsuen Road, Shan Ha Road, Shap Pat Heung Road
	Yuen Long Highway
W	Castle Peak Road - Ping Shan, District Boundary, Fung Chi Road
	Long Ping Road, Ma Wang Road, Ping Wui Street, Shan Ha Road
	Shui Pin Wai Road, Town Park Road North
NW	District Boundary, Fuk Hi Street, Long Ping Road, Ping Yee Road
	Wang Lok Street

Projected population (as at 30 June 2025)

Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Yuen Lo	ng Rural East (Part)	141 100		
		N	District Boundary			
		NE	District Boundary			
		Е	District Boundary, MacLehose Trail			
		SE	District Boundary, MacLehose Trail	-		
			Route Twisk, Tai Mo Shan Road			
		S	District Boundary, MacLehose Trail	-		
		SW	District Boundary	-		
		W	Castle Peak Road - Hung Shui Kiu, Castle Peak Road - Ping Shan			
			District Boundary, Hung Chi Road, Hung Tin Road			
			Lam Hau Tsuen Road, Ping Tong Street East			
			Pok Oi Interchange, Shan Ha Road, Shap Pat Heung Interchange			
			Shap Pat Heung Road, Tong Yan San Tsuen Road			
			Wo Ping San Tsuen Lane, Yuen Long Highway			
		NW	Castle Peak Road - Tam Mi, District Boundary, Kam Tin River			
			Pok Oi Interchange, San Tin Highway, Yuen Long Highway			

Projected population
(as at 30 June 2025)

Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
We					797 900	+5.55%
Dis	cluding Kwai Tsing trict and Tsuen Wan trict)	Kwai Tsing District Tsing Yi		184 900		

N	District Boundary, Rambler Channel
NE	Rambler Channel
Е	Chi Ngong Road, District Boundary
SE	Chi Ngong Road, District Boundary
S	District Boundary
SW	District Boundary
W	District Boundary, Ma Wan Channel
NW	District Boundary, Ma Wan Channel

Projected population (as at 30 June 2025)

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

Kwai Chung East

8					
N	Cheung Pei Shan Road, Cheung Wing Road, District Boundary				
	Shing Mun Reservoir, Shing Mun Road, Wo Yi Hop Lane				
	Wo Yi Hop Road				
NE	District Boundary, MacLehose Trail, Shing Mun Reservoir				
Е	District Boundary				
SE	Cheung Yuen Road, Ching Cheung Road, District Boundary				
S	Ching Cheung Road, District Boundary, Lai King Hill Road				
SW	Joint Street, Kwai Fuk Road, Lai Chi Ling Road, Lai Cho Road				
	Lai King Hill Road				
W	Hing Fong Road, Kwai Chung Road, Kwai Fuk Road				
	Kwai Yik Road, Wing Fong Road				
NW	Castle Peak Road - Kwai Chung, District Boundary				
	Kwai Chung Road				

Projected population (as at 30 June 2025)

	Recommended name of GC			(115 110 0 0 0 1110 2020)			
Recommended code of GC			DCGCs included	DCGC	GC	% of deviation from resulting number	
		Kwai Chun	g West	152 700			
		N	Castle Peak Road - Kwai Chung, Castle Peak Road - Tsuen Wan				
			District Boundary, Hing Fong Road, Kwai Chung Road				
			Kwai Fuk Road, Kwai Yik Road, Lai Cho Road				
			Lai King Hill Road, Texaco Road, Tsuen Tsing Interchange				
			Wing Fong Road				
		NE	Lai Chi Ling Road				
		Е	District Boundary, Lai King Hill Road				
		SE	Container Port Road South, District Boundary				
			Hing Wah Street West, Kwai Chung Interchange				
			Lai King Hill Road, Lai Po Road, Lin Cheung Road				
			Tsing Kwai Highway				

Container Port Road South, District Boundary, Ngong Wan Road

District Boundary, Rambler Channel, Tsing Tsuen Road

Rambler Channel

Rambler Channel

Rambler Channel

Tsuen Tsing Interchange

S

SW

W

NW

Projected population (as at 30 June 2025)

Recommended Recode of GC na

Recommended name of GC

DCGCs included

DCGC

% of deviation from GC resulting number

Tsuen Wan District

Tsuen Wan Northwest

N	District Boundary, MacLehose Trail					
	Yuen Tsuen Ancient Trail Country Trail					
NE	District Boundary, Lung Mun Country Trail, MacLehose Trail,					
	Route Twisk, Tai Mo Shan Country Park, Tai Mo Shan Road					
E	Tung Lam Terrace, District Boundary, Fu Yung Shan Road					
	Hoi Pa Street, Kai Hong Close, Route Twisk, Sha Tsui Road					
	Tai Chung Road, Tai Ho Road, Tai Ho Road North					
	Tso Kung Square, Tso Kung Street, Tsuen Kam Interchange					
	Tsuen Wan Road, Wing Shun Street					
SE	District Boundary					
S	District Boundary					
SW	District Boundary					
W	District Boundary					
NW	District Boundary, Tai Lam Nature Trail					

Projected population (as at 30 June 2025)

Recommended	Recommended			% of deviation from
code of GC	name of GC	DCGCs included DCGC	GC	resulting number

Tsuen Wan S	Southeast	156 900
N	District Boundary, MacLehose Trail	
NE	District Boundary, MacLehose Trail	
Е	District Boundary, MacLehose Trail	
SE	District Boundary, MacLehose Trail, Shing Mun Reservoir	
S	Castle Peak Road - Kwai Chung, Cheung Pei Shan Road	
	Cheung Wing Road, District Boundary, Kwok Shui Road	
	MacLehose Trail, Shing Mun Reservoir, Shing Mun Road	
	Wo Yi Hop Lane, Wo Yi Hop Road	
SW	Tung Lam Terrace, Kai Hong Close	
	Castle Peak Road - Kwai Chung, Castle Peak Road - Tsuen Wan	
	Cheung Pei Shan Road, District Boundary, Fu Yung Shan Road	
	Hoi Pa Street, Lung Mun Country Trail, Route Twisk	
	Sha Tsui Road, Tai Chung Road, Tai Ho Road, Tai Ho Road North	
	Texaco Road, Tsing Tsuen Road, Tso Kung Square	
	Tso Kung Street, Tsuen Kam Interchange	
	Tsuen Tsing Interchange, Tsuen Wan Road, Wing Shun Street Wo Yi Hop Lane	
W	Lung Mun Country Trail	
NW	District Boundary, MacLehose Trail	

Projected population (as at 30 June 2025)

				•	,	
Recommendade code of G			DCGCs included	DCGC	GC	% of deviation from resulting number
]	New Territories North East (Including Tai Po	<u>Tai Po Distr</u>	<u>ict</u>		784 900	+3.83%
	District and western part of Sha Tin District)	Tai Po South		161 500		
		N	District Boundary, Fanling Highway, Tai Po Road - Tai Wo Tai Po Tai Wo Road, Tai Wo Service Road West			
		NE	Lam Tsuen River, Tai Po Tai Wo Road, Ting Kok Road Tolo Harbour, Yuen Shin Road			
		Е	Campus Circuit North, Cheung Tai Road, District Boundary Tolo Harbour			
		SE	District Boundary			
		S	District Boundary, MacLehose Trail			

District Boundary, MacLehose Trail

District Boundary

District Boundary

SW

W

NW

Projected population (as at 30 June 2025)

				(us at 20 danc 2020)			
Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number	
		Tai Po Nortl	1	174 500			
		N	District Boundary	7			
		NE	District Boundary	7			
		Е	District Boundary				
		SE	District Boundary				
		S	District Boundary, MacLehose Trail				
		SW	Chuk Yeung Road, District Boundary, Ma On Shan Bypass				
			MacLehose Trail, Nin Wah Road, Sai Sha Road, Tolo Harbour				
		W	District Boundary, Fanling Highway				
			Lam Tsuen River, Lau Shui Heung Country Trail				
			Plover Cover Reservoir Country Trail, Tai Po Road - Tai Wo				
			Tai Po Tai Wo Road, Ting Kok Road, Tolo Harbour				
			Wilson Trail, Yuen Shin Road				

NW

District Boundary

Projected population (as at 30 June 2025)

Recommended code of GC

Recommended name of GC

DCGCs included

DCGC

GC

% of deviation from resulting number

Western part of Sha Tin District

Sha Tin West

N	District Boundary
NE	Campus Circuit North, Cheung Tai Road, District Boundary
	Sha Tin Hoi, Shing Mun River Channel, Tate's Cairn Highway
	Tolo Harbour
Е	District Boundary, Fo Tan Road, Shing Mun River Channel
SE	Shing Mun River Channel
S	Che Kung Miu Road, Chik Fai Street, Chik Fuk Street
	District Boundary, Hin Keng Street, Keng Hau Road
	Lion Rock Tunnel Road, Lung Yan Road, Mei Tin Road
	Shing Mun River Channel, Tai Wai Road, Tsing Sha Highway
SW	Cheung Yuen Road, District Boundary
	MacLehose Trail, Piper's Hill Road, Shing Mun Tunnel
	Tai Po Road - Piper's Hill, Tsing Sha Highway, Wilson Trail
W	District Boundary, MacLehose Trail, Wilson Trail
NW	District Boundary, MacLehose Trail
	Shing Mun Forest Track - Needle Hill Section

Projected population (as at 30 June 2025)

GC

% of deviation from

resulting number

Recommended	Recommended			
code of GC	name of GC			

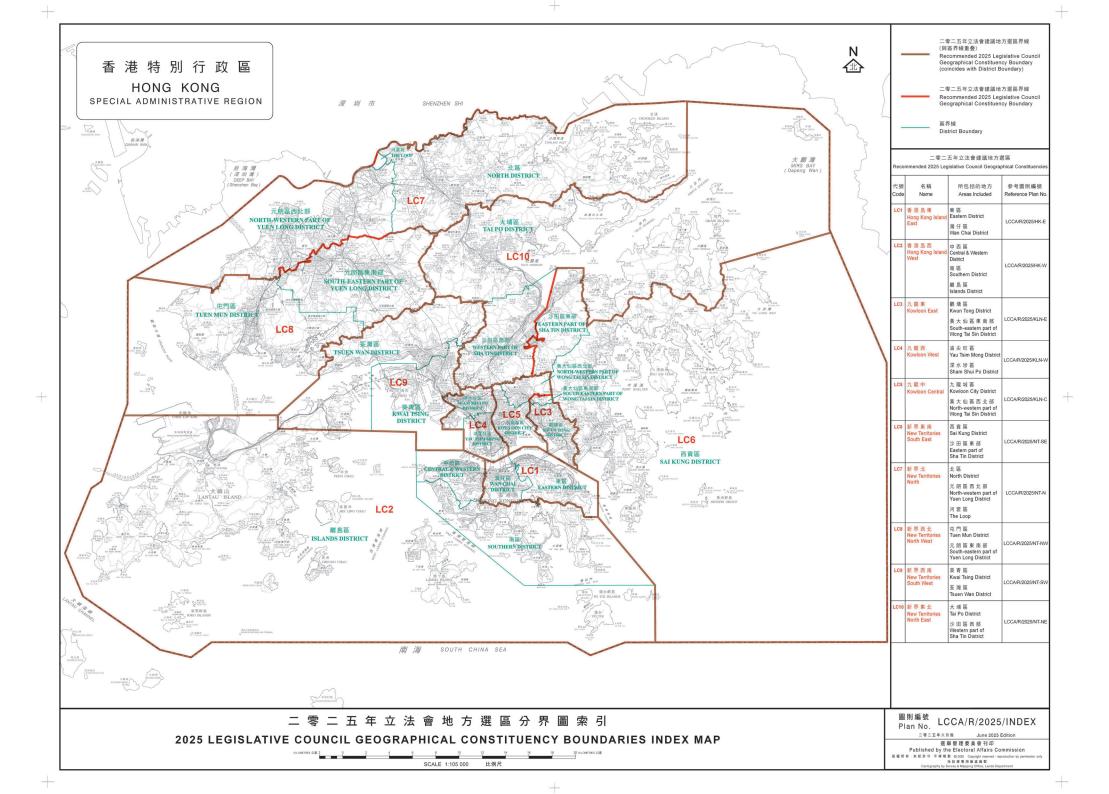
DCGCs included

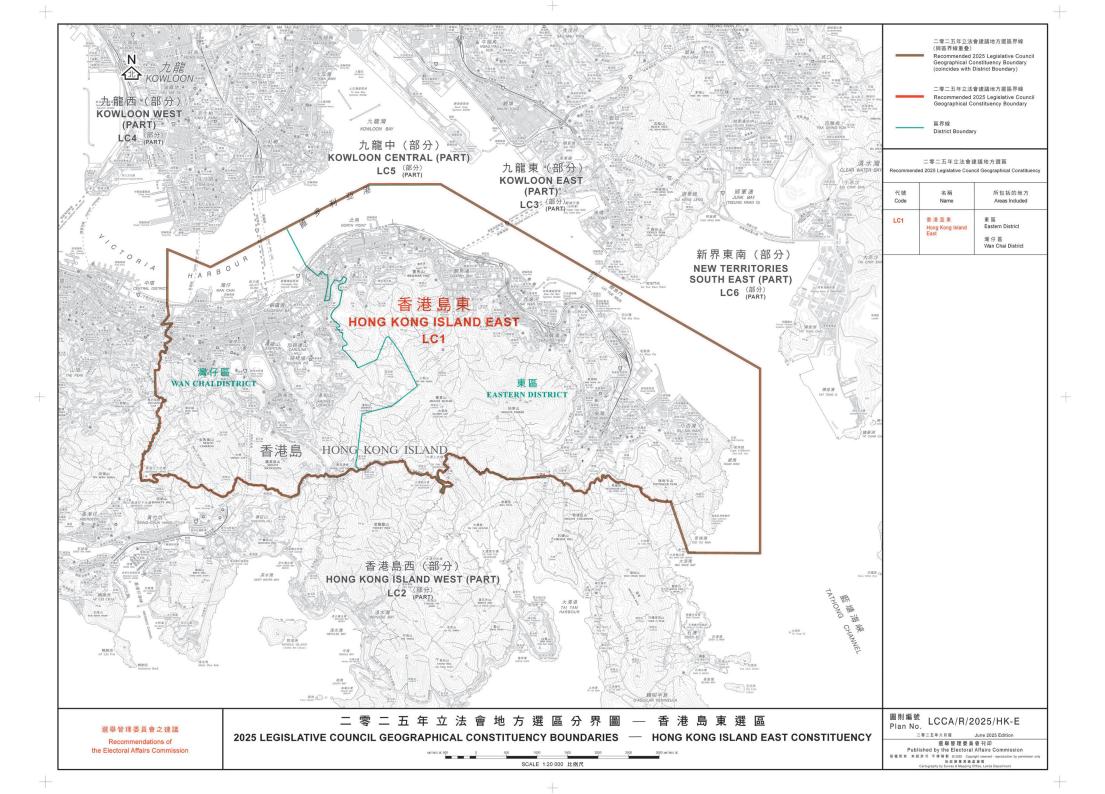
DCGC

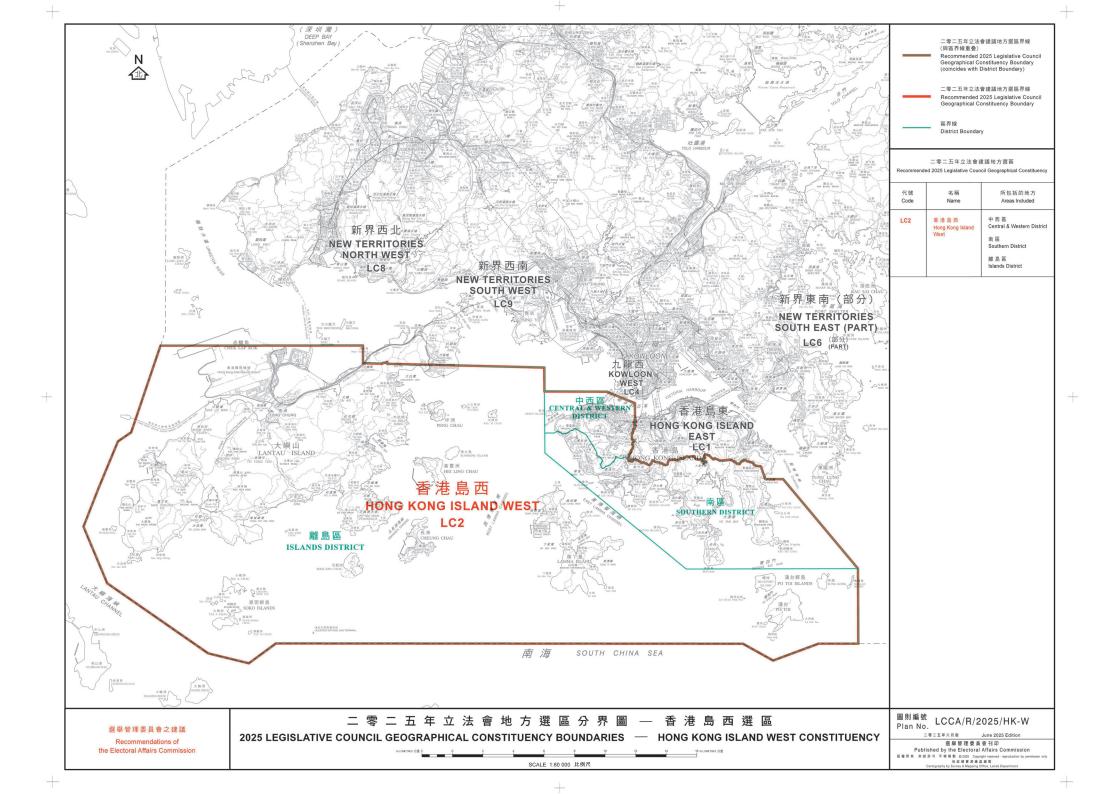
Sha Tin East	(Part)
N	Shing Mun River Channel
NE	District Boundary, Shing Mun River Channel
	Tate's Cairn Highway
Е	Chap Wai Kon Street, District Boundary, Kwong Wing Lane
	On Ming Street, Tate's Cairn Highway
SE	Chap Wai Kon Street, District Boundary
S	Chap Wai Kon Street, District Boundary, Ngan Shing Street
	Sha Tin Wai Road
SW	Sha Kok Street, Sha Tin Road, Sha Tin Rural Committee Road
	Sha Tin Wai Road, Shing Mun River Channel
W	Sha Tin Rural Committee Road, Shing Mun River Channel
NW	Shing Mun River Channel

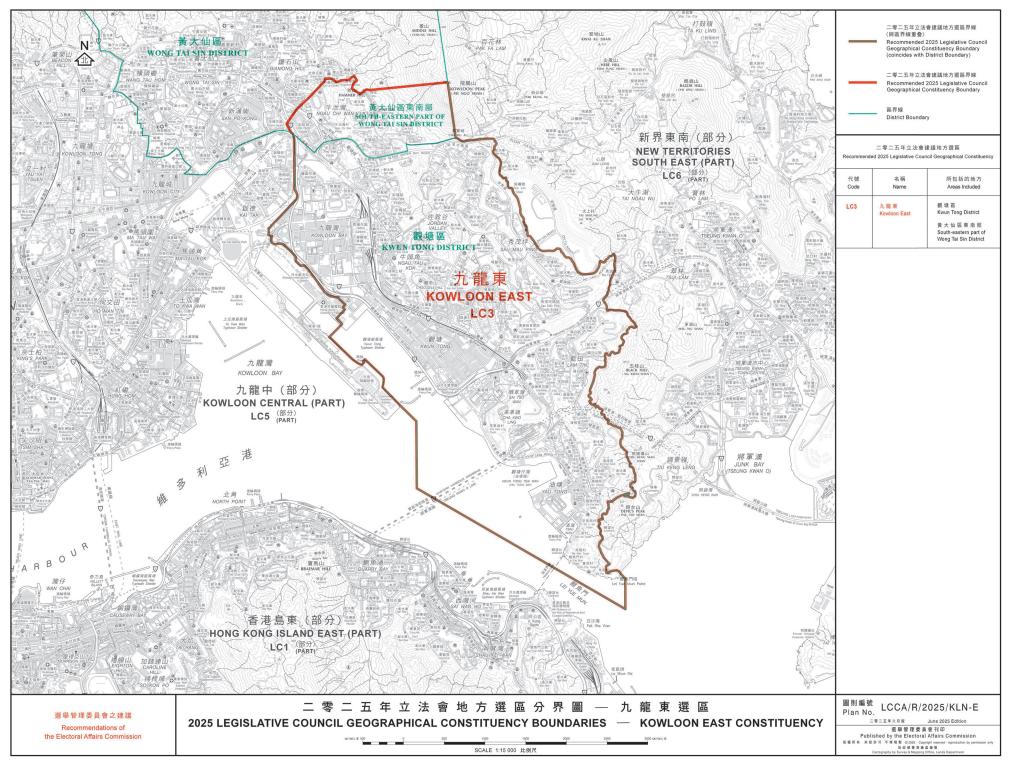
Projected population (as at 30 June 2025)

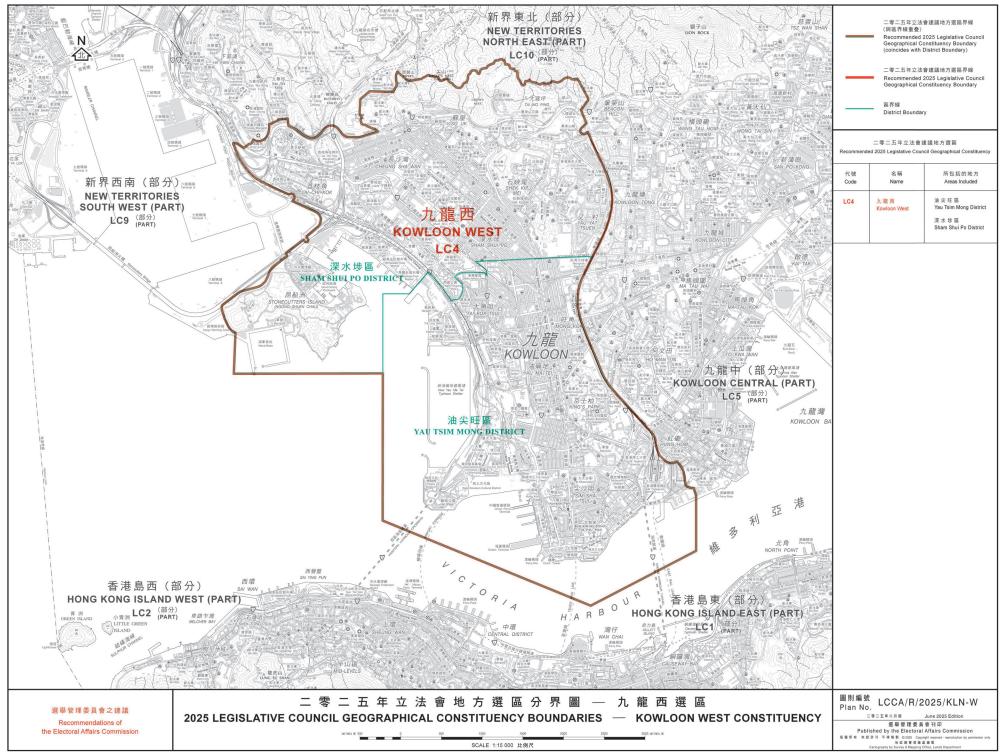
Recommended code of GC	Recommended name of GC		DCGCs included	DCGC	GC	% of deviation from resulting number
		Sha Tin Sou	th	174 300		
		N	Sha Kok Street, Sha Tin Road, Sha Tin Rural Committee Road Sha Tin Wai Road, Shing Mun River Channel			
		NE	District Boundary, Sha Tin Road, Sha Tin Wai Road To Shek Street			
		Е	District Boundary			
		SE	District Boundary, Shatin Pass Road			
		S	District Boundary			
		SW	District Boundary, Lion Rock Tunnel Road, MacLehose Trail			
		W	Che Kung Miu Road, Hin Keng Street, Keng Hau Road			
			Lion Rock Tunnel Road			
		NW	Chik Fai Street, Chik Fuk Street, Mei Tin Road Shing Mun River Channel, Tai Wai Road, Tsing Sha Highway			

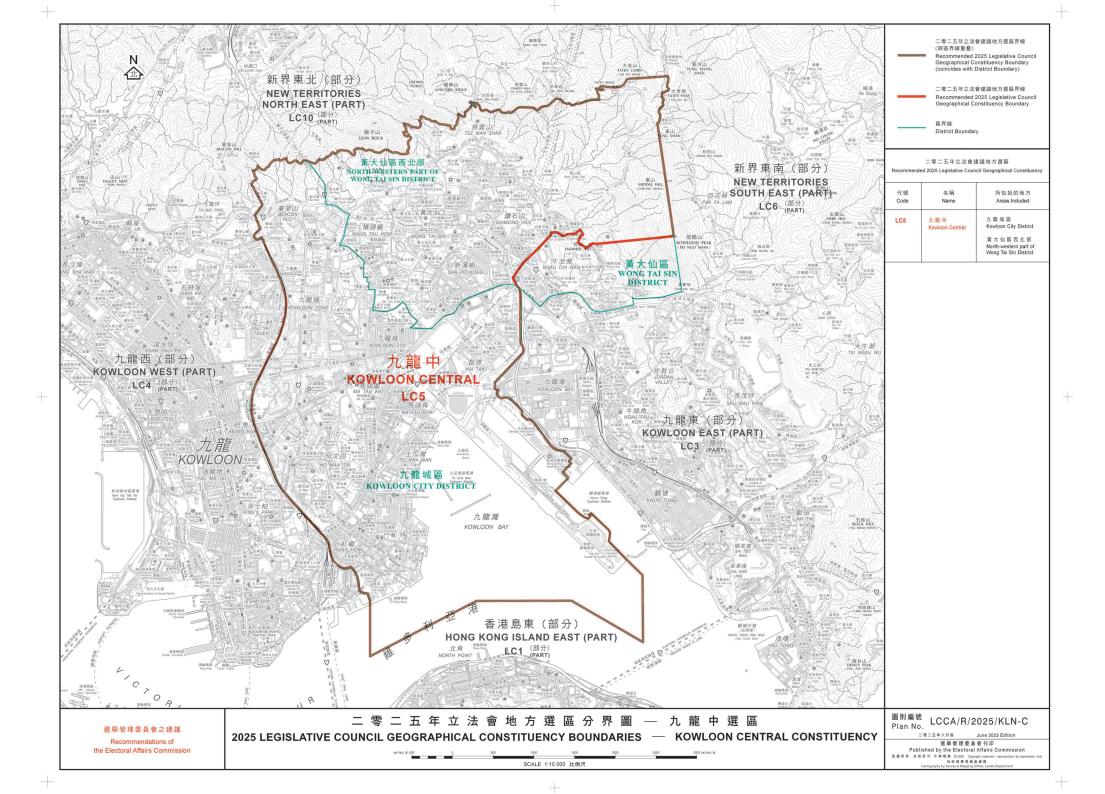


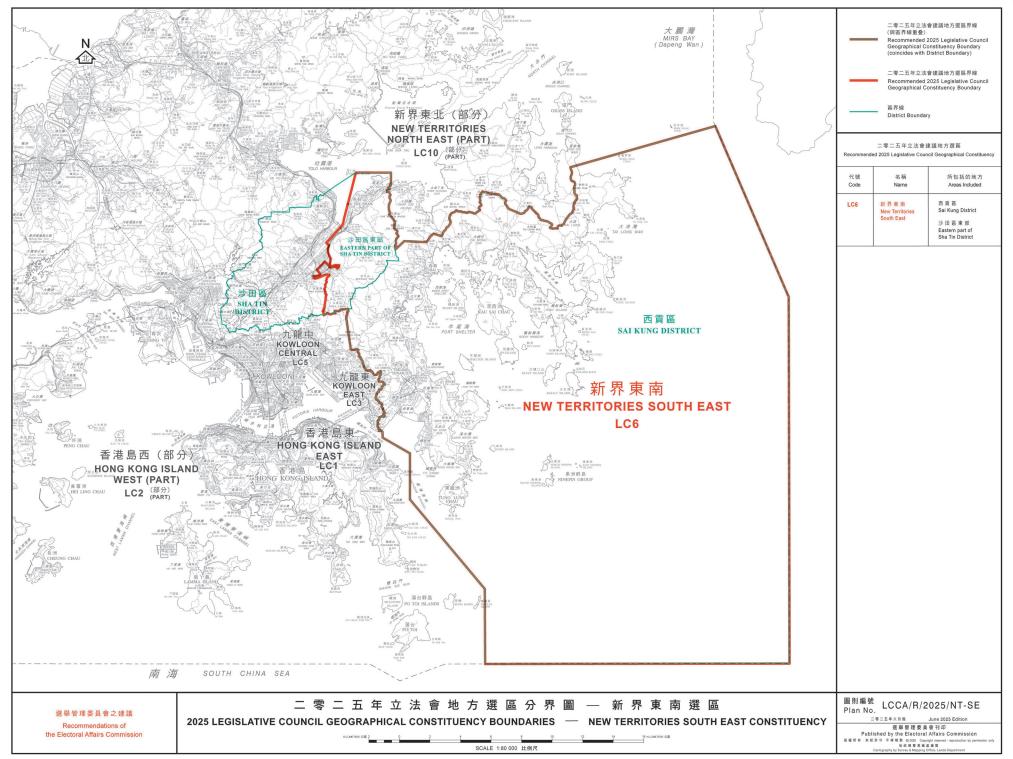












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