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28 August 2015

The Honourable C Y Leung, GBM, GBS, JP The Chief Executive Hong Kong Special Administrative Region of the People's Republic of China Chief Executive's Office Hong Kong

Dear Mr Leung,

Pursuant to section 18 of the Electoral Affairs Commission Ordinance, we have the pleasure in submitting to you a report containing our recommendations on the delineation of Legislative Council geographical constituencies for the purpose of the general election in respect of the Legislative Council to be held in 2016.

For the coming election, we recommend that the boundaries of the existing 5 geographical constituencies be adopted and that the 35 seats for the geographical constituencies be allocated as follows:

Geographical Constituency	No. of Seats
Hong Kong Island	6
Kowloon West	6
Kowloon East	5
New Territories West	9
New Territories East	9
Total:	35

Yours sincerely,

Barnabas Wah FUNG. Chairman

Arthur Yee-shun LUK. Member

Fanny Mui-ching CHEUNG, Member

# **ABBREVIATIONS**

CE Chief Executive

CMAB Constitutional and Mainland Affairs Bureau

C&SD Census and Statistics Department

DCCA District Council constituency area

EAC Electoral Affairs Commission

EACO Electoral Affairs Commission Ordinance

GC, GCs geographical constituency, geographical

constituencies

HAD Home Affairs Department

HKI Hong Kong Island Geographical Constituency

KE Kowloon East Geographical Constituency

KW Kowloon West Geographical Constituency

Lands Department

LegCo Legislative Council

LCO Legislative Council Ordinance

NTE New Territories East Geographical Constituency

NTW New Territories West Geographical Constituency

PlanD Planning Department

REO Registration and Electoral Office

the AHSG the Ad Hoc Subgroup formed under the Working

Group on Population Distribution Projections led

by the Planning Department

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#### **CHAPTER 1**

#### INTRODUCTION

#### **Section 1 : The Electoral Affairs Commission**

1.1 The Electoral Affairs Commission ("EAC") is an independent and apolitical body established under section 3 of the Electoral Affairs Commission Ordinance (Chapter 541) ("EACO"), with the primary objective of upholding openness, honesty and fairness in public elections.

## **Section 2 : Responsibility of the EAC**

- 1.2 Under section 4(a) of the EACO, one of the functions of the EAC is to consider or review the boundaries of geographical constituencies ("GCs") for the purpose of making recommendations on the boundaries and names of GCs for a Legislative Council ("LegCo") general election.
- Under section 18 of the EACO, the EAC is required to submit to the Chief Executive ("CE") a report on the recommendations for the delineation of the GCs and the names proposed for each GC in relation to a LegCo general election not more than 36 months from the preceding general election. As the last general election of the LegCo was held on 9 September 2012, the EAC is required to submit the report for the 2016 LegCo General Election to the CE by 8 September 2015.

# 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** primarily describes the process of drawing up the proposals of GC boundaries and sets out the EAC's recommendations on the boundaries and the names of the GCs with the reasons for its recommendations. It also contains a summary of all written and oral representations made to the EAC and reproduces all the written representations. **Volume 2** contains a summary of the recommendations on GCs and maps showing the boundaries and names of the recommended GCs.

#### **CHAPTER 2**

#### DELINEATION OF GEOGRAPHICAL CONSTITUENCIES

# **Section 1 : Statutory Requirements**

### Provisions stipulated under the Legislative Council Ordinance

- In making the recommendations in respect of the delineation of GC boundaries, the EAC is required to adhere to the following provisions stipulated under the Legislative Council Ordinance (Chapter 542) ("LCO"):
  - (a) there are to be **5 GCs** for the purpose of returning Members at elections for those constituencies [section 18(1) of the LCO];
  - (b) at a general election, **35 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 to be a number, **not less than 5 nor greater than 9** [section 19(2) of the LCO].

## Criteria stipulated under the EACO

- 2.2 In accordance with the EACO, 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") 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];
  - (b) where it is not practicable to comply with paragraph (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]; and
  - (c) ensure that each proposed GC is to be constituted by two or more contiguous whole District Council constituencies [section 20(2) of the EACO].
- 2.3 In making such recommendations, the EAC shall also have regard to:
  - (a) community identities and the preservation of local ties [section 20(3)(a) of the EACO];

- (b) physical features (such as size, shape, accessibility and development) of the relevant area or any part thereof [section 20(3)(b) of the EACO];
- (c) existing boundaries of Districts<sup>1</sup> [section 20(4)(a) of the EACO]; and
- (d) existing boundaries of GCs [section 20(4)(b) of the EACO].
- 2.4 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 2.3(a) and (b) above renders such a departure necessary or desirable [section 20(5) of the EACO].

# **Section 2 : Working Principles**

- 2.5 Apart from the statutory requirements and criteria set out above, the EAC also adopted a set of long-established working principles (as shown below) for the current delineation exercise:
  - (a) the boundaries of the existing 5 GCs should form the basis of consideration in the current delineation exercise;

<sup>1</sup> "Districts" means the 18 Districts as set out in Part II of Schedule 1 to the District Councils Ordinance (Chapter 547).

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- (b) for those existing GCs where the population falls within the permissible range of the population quota requirement, their boundaries would be adopted as far as possible to form new GCs;
- (c) Hong Kong Island, Kowloon and the New Territories are to be treated separately, as these areas have been traditionally regarded as distinct from one another;
- (d) splitting of Districts by District Council constituencies should be avoided unless there are very strong reasons.Where splitting is necessary, it should affect the least number of Districts; and
- (e) factors with political implications are not considered.

#### **Section 3 : Name and Code of GCs**

In determining the name and code reference for the GCs, the EAC considers that the name of GCs should comprise two easily distinguished components, namely the name of the area in which the GC is situated and a directional reference similar to those adopted for the existing GCs, i.e. Hong Kong Island ("HKI"), Kowloon West ("KW"), Kowloon East ("KE"), the New Territories West ("NTW") and the New Territories East ("NTE"). The GCs are also distinguished by a code and numbering

system starting from "LC 1" and ending at "LC 5", being arranged from south to north and from west to east. The EAC hopes that with the adoption of this naming and coding system, anyone who consults the maps would find it easier to understand them and locate the GCs concerned. These methods have also been adopted in the delineation exercises for the LegCo general elections since 1998.

### **Section 4 : Population Forecasts**

- 2.7 Section 20(6) of the EACO requires that the EAC shall endeavour to estimate the total population of Hong Kong or any proposed GC in the year in which a LegCo general election is to be held for the purpose of making recommendations on the delineation of GCs. If it is not practicable to do so, the EAC shall estimate the population of Hong Kong or the GC having regard to the available information which is the best possible in the circumstances.
- An Ad Hoc Subgroup ("AHSG"), formed under the Working Group on Population Distribution Projections led by the Planning Department ("PlanD"), took up the task of providing the EAC with the necessary population forecasts. The AHSG was chaired by an Assistant Director of the PlanD and comprised representatives from the Constitutional and Mainland Affairs Bureau ("CMAB"), Census and Statistics Department ("C&SD"), Housing Department, Lands Department ("LandsD") and Registration and Electoral Office ("REO"). Following the established

practice, the AHSG used the statistics of the latest official population projections (2011-based projected figures) released by the C&SD as the basis and provided a report to the EAC on population forecasts of each District Council Constituency Area ("DCCA") in Hong Kong as at **30 June 2016**.

The report estimated that the total population of Hong Kong would be **7 370 500** as at 30 June 2016. The population projections in the report were adopted by the EAC for the delineation of GC boundaries. The **population quota** (defined in section 17(1) of the EACO as the total population of Hong Kong divided by the total number of Members to be returned for all GCs, i.e.  $7 370 500 \div 35$ ) was **210 586** for the purpose of this delineation exercise.

#### **Section 5 : The Process of Delineation**

- 2.10 Based on the population forecasts mentioned in paragraph 2.9 above and adhering to the statutory requirements, relevant criteria and the established working principles as set out in paragraphs 2.1 to 2.5 above, the EAC drew up its provisional recommendations on the boundaries and names of GCs for the 2016 LegCo General Election.
- 2.11 The delineation exercise was basically composed of two parts. The first part concerned determination of the boundaries of GCs. According to the LCO, the number of GCs would remain at 5 for the purpose of returning Members at the 2016 LegCo General Election and the

total number of Members to be returned for all GCs would be maintained at 35. The EAC noted that the existing GC boundaries had been adopted since the first term of LegCo in 1998 and members of the public were generally well accustomed to them in elections. Any suggestion to re-delineate their boundaries would definitely cause unnecessary confusion to electors and risk upsetting the long-established identities and community ties within each of the GCs. Moreover, there had not been a major shift in the territorial population ratio<sup>2</sup> of the 5 GCs since the last LegCo general election. Therefore, in the absence of any obvious and fundamental change in circumstances justifying alteration of the boundaries, the EAC recommended that the existing boundaries of the 5 GCs should be maintained.

- 2.12 The second part concerned allocation of seats among the proposed GCs having regard to their projected populations. Following the established process of delineation, the EAC had adopted a two-step method to allocate the 35 seats among the 5 proposed GCs with a view to ensuring that the population in each proposed GC was as near as practicable to the resulting number as required under section 20(1)(a) of the EACO (see paragraph 2.2(a) above). This was to ensure that the important principle of "equal representation" could be complied with in the delineation of GC boundaries. Details of the steps on allocating the seats are shown below:
  - (a) Step One: Seats were allocated among the 5 GCs by dividing the projected population of each GC by the population quota (see paragraph 2.9 above) and,

<sup>2</sup> The change of territorial population ratio among the 5 GCs is between 0.01% and 0.85%.

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thereafter, allocating seats according to the integer of the calculated number subject to the statutory limits (see paragraph 2.1 (c) above). Accordingly, 33 seats were first allocated to the 5 GCs. For details of the allocation of seats, please refer to the table at paragraph 2.13 below.

(b) Step Two: There were 2 remaining seats after Step As to the allocation of the remaining 2 seats, all the six possible options for seat allocation were set out in the "Summary of the Provisional Recommendations on GCs" of the consultative The relevant table is shown at document. **Appendix I.** Having considered the six options, the EAC adopted the option which gives the smallest range of the percentage deviations of the population from the resulting number in the individual GCs (i.e. Option E). In general, this option ensured that the variation between individual GCs in terms of the number of persons represented by a LegCo seat was reduced to a minimum.

2.13 Under the provisional recommendations, the number of seats allocated to each GC in accordance with the aforesaid method is as follows:

Proposed Name and Code of GC	Projected Population	Seats allocated in Step One	Seats allocated in Step Two	Proposed Number of Seats
Hong Kong Island (LC 1)	1 268 000	6	0	6
Kowloon West (LC 2)	1 141 900	5	1	6
Kowloon East (LC 3)	1 084 600	5	0	5
New Territories West (LC 4)	2 100 400	9	0	9
New Territories East (LC 5)	1 775 600	8	1	9
Total:	7 370 500	33	2	35

Details of the calculation are shown in **Appendix I**.

- The provisional recommendations of the EAC fulfilled all the statutory requirements, relevant criteria and the established working principles set out in paragraphs 2.1 to 2.5 above. As the EAC recommended that the existing boundaries of the 5 GCs should be maintained, the existing names and codes for the 5 GCs were also recommended to be kept unchanged.
- 2.15 In drawing up the provisional recommendations on the boundaries of the GCs, the EAC had in accordance with the established practice invited the Home Affairs Department ("HAD") to provide views on the provisional recommendations of maintaining the existing boundaries and

names of the 5 GCs from the perspectives of community identities, local ties and physical features and developments of the GCs.

#### **Section 6 : The Provisional Recommendations**

2.16 The EAC considered that the provisional recommendations (i.e. maintaining the existing boundaries and names of the 5 GCs and allocating the 35 seats among the 5 GCs as set out in paragraph 2.13 above) were the most appropriate option, and proceeded to prepare for the launch of a public consultation exercise on the provisional recommendations. Details of the EAC's provisional recommendations, including the population and component DCCAs of each GC are set out in **Appendix II**. These provisional recommendations were then put forth by the EAC for public consultation.

#### **CHAPTER 3**

#### THE PUBLIC CONSULTATION

#### **Section 1 : The Consultation Period and Public Forum**

- In compliance with the requirement of section 19 of the EACO, the EAC conducted a public consultation exercise on its provisional recommendations from 21 May to 19 June 2015 for a period of 30 days. During this period, members of the public could send in their representations, in writing, 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, summary of the provisional recommendations on GCs, together with the method for the allocation of seats, component Districts and DCCAs, and maps showing the boundaries of the GCs were available for public inspection at all District Offices, management offices of all public housing estates, all Post Offices, major and district public libraries and the REO. Such information was also made available to the public on the EAC's website.
- Each set of the consultative document contained the Message from the EAC Chairman, which explained to the public the statutory requirements, relevant criteria and the working principles adopted by the EAC in delineating the GC boundaries, and also the justifications for the

provisional recommendations.

- 3.4 The public consultation was widely publicised through Announcements in the Public Interest on radio and TV, press releases, newspaper advertisements, posters, the EAC's website and the government gazette.
- 3.5 On the first day of the consultation period, i.e. 21 May 2015, the EAC held a press conference to launch the public consultation exercise and invited the public to give their views on the EAC's provisional recommendations. To ensure that the final recommendations of the EAC could fully take into account public opinions, the EAC appealed to the public to come forward and express their support or otherwise for the provisional recommendations. This was to enable the EAC to more accurately gauge the public's views and degree of acceptance of the provisional recommendations.
- A public forum was held from 7:00 p.m. to 9:00 p.m. on 11 June 2015 at the Lai Chi Kok Community Hall, 863 Lai Chi Kok Road, Sham Shui Po, Kowloon, where members of the public could attend and express their views to the EAC directly. Audio-visual aids were used to facilitate understanding of the representations by making reference to maps and other relevant information.
- 3.7 The REO also attended a meeting of the LegCo Panel on

Constitutional Affairs on 15 June 2015 to brief LegCo Members and listen to their views on the EAC's provisional recommendations.

# **Section 2 : Number of Representations Received**

3.8 During the consultation period, the EAC received a total of 18 written representations. In addition, nine persons turned up at the public forum held on 11 June 2015. All written representations are reproduced in Part II of this volume. Summaries of the written and oral representations are shown in **Appendix III** of this volume.

#### **CHAPTER 4**

#### CONSIDERATION OF REPRESENTATIONS

#### **Section 1: Deliberations and Observations**

- As soon as the public consultation period ended, the EAC went through each of the written and oral representations (including the views expressed by LegCo Members at the meeting of the LegCo Panel on Constitutional Affairs held on 15 June 2015) to consider whether they should be accepted.
- As with past delineation exercises, the EAC examined each of the representations received in detail. In the course of deliberation, the EAC adopted broadly the same approaches as with previous delineation exercises. Regarding the views expressed in the representations, the EAC continued to adopt the statutory requirements, relevant criteria and working principles to examine the grounds put forward in the representations in a prudent manner.
- 4.3 The EAC has received both supporting and opposing representations on its provisional recommendations. For views opposing the provisional recommendations, the EAC noted that they were mainly related to the following issues. In this regard, the EAC would like to set out its factors of consideration so that the public can fully understand the

#### EAC's recommendations:

### (a) Requests for Re-delineation of Boundaries

- 4.4 The principle of "equal representation" (i.e. equal number of people should have equal number of representatives) is an important consideration in the delineation of GC boundaries. Therefore, according to the statutory criteria under the EACO for making recommendations on the delineation of GC boundaries for a LegCo general election, the projected population in each GC should be as near as practicable to the resulting number. However, given the unique situation of Hong Kong being a small and compact place with a dense population, which is distributed vertically, the EACO, at the same time, allows the population of a GC to deviate from its resulting number by not more than  $\pm 15\%$  and requires that the EAC shall have regard to the criteria of community identities, the preservation of local ties and the physical features of the relevant area in the course of delineation of the GC boundaries. Besides, the EACO also requires the EAC to have regard to the existing GC boundaries in making recommendations in relation to a general election. Therefore, this is reasonable and practical to formulate proposals on the basis of the existing GC boundaries.
- 4.5 During the consultation period, the EAC received a number of representations relating to the delineation of NTW. These representations pointed out that after dividing the projected population of NTW by the

population quota, its entitled number of seats reached 9.97. However, due to the limit stipulated in the LCO that the maximum number of seats to be returned for each GC is 9, only 9 seats could be allocated to NTW. As a result, the percentage deviation from the resulting number of the NTW has reached +10.82% and for this reason the representors consider that the GC has insufficient seats of representation. Some representations considered that the population of NTW would be on an increasing trend in future and estimated that its percentage deviation of population would be getting larger. Many representations proposed re-delineation of the boundaries of NTW and other GCs so as to achieve a more even population distribution among the GCs.

- The EAC understands the concern raised by the public regarding NTW. In the past delineation exercises, the EAC also received similar representations. In view of this, the EAC had reviewed the situation of NTW afresh before reaching the provisional recommendations and had considered four possible options of transferring a single District adjacent to NTE from NTW to NTE (as set out below). However, these four options were either not viable or not desirable.
  - (i) By transferring the Islands District to NTE under this option, the new NTE would cover an extremely large area and the Islands District would be far away from the other Districts in NTE. Moreover, currently, the northern part of Lantau Island falls within the Tsuen Wan District while

the rest of it belongs to the Islands District. This option would split Lantau Island into two parts and, therefore, would adversely affect the long-established community identities of the area. Although the percentages of of the 5 GCs deviation would be improved (-9.63% to +3.01%) compared with those in the provisional recommendations (-9.63% to +10.82%), this option was considered not desirable in view of the aforementioned factors of consideration;

- (ii) By transferring the Tsuen Wan District to NTE this option would similarly split Lantau Island into two parts and, therefore, would adversely affect the long-established community identities of the area. Besides, the shape of the new GC would be undesirable and there was no significant improvement on the deviation range (-9.63% to +10.00%) among the 5 GCs. Therefore, this option was also considered not desirable;
- (iii) By transferring the Kwai Tsing District to NTE this option was not viable because it would increase the population of the NTE significantly but only 9 seats could be allocated to the GCs in accordance with the statutory requirement. Under such circumstances, the percentage of deviation would be +20.64% for NTE, which exceeded

the statutory permissible upper limit;

- (iv) By transferring the Yuen Long District to NTE this option was not viable because it would increase the population of the NTE significantly but only 9 seats could be allocated to the GC in accordance with the statutory requirement. Under such circumstances, the percentage of deviation would be +26.89% for NTE, which exceeded the statutory permissible upper limit.
- 4.7 Given the consideration that there has not been a major shift in the territorial population ratio across the 5 GCs since the last LegCo general election, the EAC recommended to keep the existing boundaries of the 5 GCs intact in its provisional recommendations. The percentage deviation of the projected population from the resulting number of the 5 individual GCs was within the 15% permissible range stipulated under section 20(1)(b) of the EACO. As for NTW, its percentage of deviation from the resulting number was similar to that of the last LegCo general election.
- 4.8 Moreover, some representations put forward grounds of continuing urbanisation and gradual development of community infrastructure and transportation in the New Territories in support of their proposals to re-delineate the existing GC boundaries to form GCs comprising some areas of the New Territories and the Hong Kong Island or Kowloon.

- 4.9 The EAC agrees that the gradual development of the community infrastructure and transportation network might better connect the related districts in the long run. However, these developments will not necessarily change the long-established community identities and local ties of the relevant areas. When considering these representations, there is a need for the EAC to have a fair and objective assessment on whether there are incontrovertible grounds in support of re-delineating the existing boundaries given that the percentages of deviation from the resulting number of the existing 5 GCs are all within the statutory permissible range. The existing boundaries of the 5 GCs have come into existence since 1998 and the community identities and local ties within each of the GCs have been long established. Any suggestion to re-delineate the GC boundaries would unavoidably risk upsetting the long-established community identities and local ties and would not bring about substantial improvement in the delineation exercise. In fact, these proposals are not incontrovertible and there is no wide consensus in the society. The EAC notes that many of the representations received during the consultation period are in support of maintaining the existing boundaries of the 5 GCs intact.
- After prudent consideration, the EAC is of the view that in order to preserve the long-established community identities and local ties in the existing GCs and avoid causing unnecessary confusion to electors, the delineation exercise should be based on the boundaries of the existing GCs. Given that the percentages of deviation from the resulting number of the existing GCs all fall within the statutory permissible range, and in the

absence of any obvious change in community identities and local ties justifying alteration of the boundaries, it is considered that re-delineating the GC boundaries simply to reduce the population difference among the GCs would not be appropriate and should not be recommended.

### (b) Number of Geographical Constituencies

- 4.11 The LCO stipulates that there are to be 5 GCs for the purpose of returning Members at elections for those constituencies. Some representations proposed increasing the number of GCs to 6 and re-delineating the New Territories into 3 GCs on grounds of the growing population of NTE and NTW. There were also representations suggesting merging the existing 5 GCs into 1 GC.
- 4.12 In making the recommendations on the delineation of GC boundaries, the EAC is required to adhere to the statutory requirement in the LCO, which stipulates that there are to be 5 GCs. As the aforesaid proposals involve amendment to the LCO, the EAC has referred these views to the CMAB for reference.

## (c) Number of Seats

4.13 As the percentage of deviation from the resulting number of NTW has reached +10.82%, some representations proposed amending the maximum number of Members to be returned for each GC so that more

seats could be allocated to NTW. Some representations proposed that the total number of seats of both GCs and functional constituencies should each be increased to 40. As explained above, the EAC should adhere to the statutory requirements stipulated in the LCO in drawing up the provisional recommendations. At present, the law requires that 35 Members are to be returned for all GCs and the number of Members to be returned for each GC is to be a number, not less than 5 nor greater 9. The EAC has referred these views to the CMAB for reference.

- Moreover, some representations proposed that the number of seats of each GC should be the same. Given that the population is unevenly distributed among the existing 5 GCs, there would be substantial changes to the boundaries of the existing GCs if on one hand, an even distribution of the 35 seats among GCs is to be achieved and on the other hand, the existing statutory criteria concerning the percentage of deviation from the resulting number of each GC have to be complied with. Besides, the existing GC boundaries have been adopted since the first term of LegCo in 1998, members of the public are generally well accustomed to them in elections. Any suggestions to re-delineate their boundaries would definitely risk upsetting the long-established identities and community ties within each of the GCs and cause unnecessary confusion to electors in the coming election.
- 4.15 The existing legislation does not require that the seats should be equally allocated among the GCs. The EAC has allocated the seats

among the proposed GCs having regard to their projected population in accordance with the established calculation procedures with a view to ensuring that the population in each proposed GC is as near as practicable to the resulting number as required under section 20(1)(a) of the EACO.

#### **Section 2 : The Recommendations**

- 4.16 At its meeting on 30 July 2015, the EAC, having considered the representations received, drew up its final recommendations. Its views on the representations are recorded in the last column of **Appendix III**.
- As explained in Section 5 of Chapter 2 above, the EAC's provisional recommendations have fulfilled all the statutory requirements, relevant criteria and established working principles. The EAC has taken into account all the public representations (including supporting and opposing views as well as the specific proposals given in the representations) received during the consultation period. After weighing and balancing all relevant considerations, the EAC considers that the present recommendation to maintain the existing boundaries of the 5 GCs represents the most appropriate and practicable way forward.
- 4.18 The EAC decides that it is not necessary or appropriate to make any alteration to its provisional recommendations, which now remain as its final recommendations. The final recommendations in respect of the 5 GCs, including the number of seats allocated to each recommended GC,

their names and reference code numbers, the component DCCAs and their projected population details as well as the maps showing the boundaries and names of the recommended GCs are contained in **Volume 2** of this report.

#### **CHAPTER 5**

#### A CONCLUDING NOTE

# **Section 1 : Acknowledgements**

- With the completion of this delineation exercise, the EAC would like to express its gratitude towards the following government departments/units for their contributions: the AHSG for its provision of the population forecasts, the LandsD for its production of maps for the consultation exercise and production of this report, the Information Services Department for its contribution to the publicity programme relating to the consultation exercise, the Government Logistics Department for the printing of the consultation materials and this report, and the HAD for the provision of venue for holding the public forum.
- 5.2 The EAC is particularly thankful to the EAC Secretariat for their dedicated and concerted efforts in the preparation work.
- 5.3 The EAC is also 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 requirements, relevant criteria and its working principles in this delineation exercise. Factors with political implications are not considered.
- Delineation of GC boundaries is an integral part of a general election. The EAC is committed to conducting each and every election under its supervision in an open, fair and honest manner. The EAC has all the time held on to this important principle in this delineation exercise.

# **Method for Allocation of Seats**

			1					
		(A) Projected	(B) Allocated	(C) Entitled	(D) Allocation	(E) Total	(F) Resulting	(G) % of
		population	number	number of	of	number of	number	Deviation
		as at	of seats	seats subject	remaining	seats	(RN)	from RN
		30 June 2016			seats Note 2	in 2016	Note 3	$= \{[(A)-(F)] \div$
Proposed	G .		the integer of	statutory limits <sup>Note 1</sup>		=(C)+(D)		(F)}
Geographical Constituency	Component District		the calculated	limits				x100%
("GC")	District		number)					
			= ,					
			population					
			of GC ÷ population					
			quota					
HONG KONG ISLAND	Central & Western	254 300						
(LC 1)	Wan Chai	184 200						
	Eastern	554 300						
	Southern	275 200						
	Sub-total:	1 268 000	6	6	0	6	1 263 516	+0.35%
KOWLOON WEST	Yau Tsim Mong	323 300						
(LC 2)	Sham Shui Po	406 100						
	Kowloon City	412 500						
	Sub-total:	1 141 900	5	5	1	6	1 263 516	-9.63%
KOWLOON EAST	Wong Tai Sin	427 000						
(LC 3)	Kwun Tong	657 600						
	Sub-total:	1 084 600	5	5	0	5	1 052 930	+3.01%
NEW TERRITORIES	Tsuen Wan	309 200						
WEST	Tuen Mun	500 900						
(LC 4)	Yuen Long	629 400						
	Kwai Tsing	510 900						
	Islands	150 000						
	Sub-total:	2 100 400	9	9	0	9	1 895 274	+10.82%
NEW TERRITORIES	North	314 500						
EAST	Tai Po	314 900						
(LC 5)	Sha Tin	676 600						
	Sai Kung	469 600						
	Sub-total:	1 775 600	8	8	1	9	1 895 274	-6.31%
TOTAL:		7 370 500	-	33	2	35		

#### Note:

- 1. In accordance with section 19(2) of the Legislative Council Ordinance (Chapter 542) ("LCO"), the number of Members to be returned for each GC is to be a number, not less than 5 nor greater than 9.
- 2. Since New Territories West has been allocated the maximum number of seats for a GC (i.e. 9) as permitted under the statutory requirement of the LCO, the remaining 2 seats can only be allocated to the other 4 GCs. There are six options for allocation.

Option Proposed Name and Code of GCs	A	В	С	D	E	F
HONG KONG ISLAND	[6]+(1)	[6]+(1)	[6]+(1)	[6]	[6]	[6]
(LC 1)	{-13.98%}	{-13.98%}	{-13.98%}	{+0.35%}	{+0.35%}	{+0.35%}
KOWLOON WEST	<b>[5]</b> +(1)	[5]	[5]	<b>[5]</b> +(1)	<b>[5]</b> +(1)	[5]
(LC 2)	{-9.63%}	{+8.45%}	{+8.45%}	{-9.63%}	{-9.63%}	{+8.45%}
KOWLOON EAST	[5]	[5]+(1)	[5]	<b>[5]</b> +(1)	[5]	[5]+(1)
(LC 3)	{+3.01%}	{-14.16%}	{+3.01%}	{-14.16%}	{+3.01%}	{-14.16%}
NEW TERRITORIES WEST	[9]	[9]	[9]	[9]	[9]	[9]
(LC 4)	{+10.82%}	{+10.82%}	{+10.82%}	{+10.82%}	{+10.82%}	{+10.82%}
NEW TERRITORIES EAST	[8]	[8]	[8]+(1)	[8]	[8]+(1)	[8]+(1)
(LC 5)	{+5.40%}	{+5.40%}	{-6.31%}	{+5.40%}	{-6.31%}	{-6.31%}

Among the six options, Option E has the smallest range of the percentage deviations of the population from the resulting number in the individual GCs, i.e. the variations between individual GCs in terms of the number of persons represented by a Legislative Council seat is reduced to a minimum. Accordingly, the remaining 2 seats are allocated to Kowloon West and New Territories East.

[	]	number of entitled seats
(	)	number of remaining seat to be allocated
{	}	percentage of deviation of the population from the resulting number

3. Resulting number is obtained by multiplying the number of seats allocated to the GC and the population quota (i.e. 210 586).

# 暫定地方選區範圍

# Proposed Geographical Constituency Areas

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	十人口 <u>(零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
LC 1	香港島 Hong Kong Island				1 268 000	+0.35%
	(包括中西區、	中西區	Central & Western			
	灣仔、東區及	<u> </u>	Central & Western			
	南區四區)	中環	Chung Wan	14 200		
	(Including the	半山東	Mid Levels East	19 000		
	4 Districts of	衛城	Castle Road	18 500		
	Central & Western,	山頂	Peak	20 700		
	Wan Chai, Eastern	大學	University	19 100		
	and Southern)	堅摩	Kennedy Town & Mount Davis	16 900		
		觀龍	Kwun Lung	16 300		
		西環	Sai Wan	14 800		
		寶翠	Belcher	21 100		
		石塘咀	Shek Tong Tsui	17 200		
		西營盤	Sai Ying Pun	14 400		
		上環	Sheung Wan	17 600		
		東華	Tung Wah	13 000		
		正街	Centre Street	16 200		
		水街	Water Street	15 300		
				254 300		

# 暫定地方選區範圍

# Proposed Geographical Constituency Areas

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	預計人口 (截至二零一六年 六月三十日) Projected Population (as at 30 June 2016) 區議會 選區 地方選區 DCCA GC	所得數目 偏離百分比 % of Deviation from Resulting Number
		<u>灣仔</u>	Wan Chai		
		軒尼詩	Hennessy	13 300	
		愛群	Oi Kwan	14 400	
		鵝頸	Canal Road	13 300	
		維園	Victoria Park	14 700	
		天后	Tin Hau	14 500	
		銅鑼灣	Causeway Bay	13 600	
		大坑	Tai Hang	13 700	
		渣甸山	Jardine's Lookout	15 200	
		樂活	Broadwood	14 500	
		跑馬地	Happy Valley	14 000	
		司徒拔道	Stubbs Road	14 300	
		修頓	Southorn	15 500	
		大佛口	Tai Fat Hau	13 200	

184 200

## 暫定地方選區範圍

## Proposed Geographical Constituency Areas

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	十人口 下零一六年 三十日) I Population June 2016) 地方選區 GC	所得數目 偏離百分比 % of Deviation from Resulting Number
		東區	<u>Eastern</u>			
		太古城西	Tai Koo Shing West	18 000		
		太古城東	Tai Koo Shing East	19 200		
		鯉景灣	Lei King Wan	20 600		
		愛秩序灣	Aldrich Bay	19 000		
		筲箕灣	Shaukeiwan	13 100		
		阿公岩	A Kung Ngam	19 200		
		杏花邨	Heng Fa Chuen	19 000		
		翠灣	Tsui Wan	13 000		
		欣藍	Yan Lam	16 800		
		小西灣	Siu Sai Wan	13 200		

15 900

14 600

15 700

13 800

16 700

15 600

15 400

20 800

15 400

16 500

King Yee

Wan Tsui

Mount Parker

Braemar Hill

Fortress Hill

City Garden

Provident

Fort Street

Kam Ping

Fei Tsui

景怡

環翠

翡翠

柏架山

寶馬山

炮台山

和富

堡壘

錦屏

城市花園

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暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC	丹拿	所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected (as at 30 區議會 選區 DCCA	計人口 <u>下零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		健康村 鰂魚涌	Healthy Village Quarry Bay	14 400 13 800		
		南豐	Nam Fung	13 900		
		康怡	Kornhill	14 500		
		康山	Kornhill Garden	14 900		
		興東	Hing Tung	18 900		
		西灣河	Sai Wan Ho	19 000		
		下耀東	Lower Yiu Tung	16 600		
		上耀東	Upper Yiu Tung	12 700		
		興民	Hing Man	14 600		
		樂康	Lok Hong	12 400		
		翠德	Tsui Tak	13 600		
		漁灣	Yue Wan	14 800		
		佳曉	Kai Hiu	13 300		
				554 300		
		南區	<b>Southern</b>			F
		香港仔	Aberdeen	19 200		2 90
		鴨脷洲邨	Ap Lei Chau Estate	12 500		
		鴨脷洲北	Ap Lei Chau North	13 000		, i

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	十人口 <u>零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		利東一 利東二	Lei Tung I Lei Tung II	17 100		
		海怡東	South Horizons East	13 300 14 900		
		海怡西	South Horizons West	14 900 15 400		
		華貴	Wah Kwai	13 400 14 800		
		辛貝 華富南	Wah Fu South	14 800 12 800		
		華富北	Wah Fu North	14 400		
		華 薄扶林	Pokfulam	19 900		
		海沃州 置富	Chi Fu	15 800		
		田灣	Tin Wan	17 000		
		石漁	Shek Yue	18 200		
		41/点 黄竹坑	Wong Chuk Hang	17 100		
		海灣	Bays Area	17 100		
		海湾 赤柱及石澳	Stanley & Shek O	21 800		
		<b>州江</b> 汉 口 <del>漢</del>	Sumey & Shek O	275 200		

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	計人口 <u>下零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
LC 2	九龍西 Kowloon West				1 141 900	-9.63%
	(包括油尖旺、 深水埗及九龍城	油尖旺	Yau Tsim Mong			
	三區)	尖沙咀西	Tsim Sha Tsui West	22 100		
	(Including the	佐敦南	Jordan South	18 300		
	3 Districts of	佐敦西	Jordan West	14 600		
	Yau Tsim Mong,	油麻地南	Yau Ma Tei South	19 500		
	Sham Shui Po and	富榮	Charming	17 500		
	Kowloon City)	旺角西	Mong Kok West	15 700		
		富柏	Fu Pak	18 600		
		奧運	Olympic	18 300		
		櫻桃	Cherry	16 300		
		大角咀南	Tai Kok Tsui South	16 200		
		大角咀北	Tai Kok Tsui North	18 200		
		大南	Tai Nan	20 100		
		旺角北	Mong Kok North	17 800		
		旺角東	Mong Kok East	15 800		
		旺角南	Mong Kok South	15 600		
		油麻地北	Yau Ma Tei North	12 800		
		尖東及京士柏	East Tsim Sha Tsui & King's Park	15 200		

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	計人口 <u>下零一六年</u> 三十日) d Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		尖沙咀中	Tsim Sha Tsui Central	17 000		
		佐敦北	Jordan North	13 700 323 300		
				323 300		
		深水埗	Sham Shui Po			
		寶麗	Po Lai	19 400		
		長沙灣	Cheung Sha Wan	17 100		
		南昌北	Nam Cheong North	19 700		
		石硤尾	Shek Kip Mei	20 700		
		南昌東	Nam Cheong East	18 500		
		南昌南	Nam Cheong South	20 500		
		南昌中	Nam Cheong Central	18 100		
		南昌西	Nam Cheong West	19 900		
		富昌	Fu Cheong	19 900		
		麗閣	Lai Kok	14 500		
		幸福	Fortune	15 500		
		荔枝角南	Lai Chi Kok South	17 300		
		美孚南	Mei Foo South	17 200		ī
		美孚中	Mei Foo Central	14 600		Tage
		美孚北	Mei Foo North	16 700		
		荔枝角中	Lai Chi Kok Central	19 800		// Z6)

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	計人口 <u>下零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		荔枝角北	Lai Chi Kok North	14 000		
		元州及蘇屋	Un Chau & So Uk	25 900		
		李鄭屋	Lei Cheng Uk	13 100		
		下白田 又一村	Ha Pak Tin Yau Yat Tsuen	14 700 16 300		
		南山、大坑東及大坑西	Nam Shan, Tai Hang Tung & Tai Hang Sai	16 200		
		龍坪及上白田	Lung Ping & Sheung Pak Tin	16 500		
				406 100		
		<u>九龍城</u>	Kowloon City			
		馬頭圍	Ma Tau Wai	19 400		
		馬坑涌	Ma Hang Chung	19 800		
		馬頭角	Ma Tau Kok	14 800		
		樂民	Lok Man	16 000		
		常樂	Sheung Lok	16 200		
		何文田	Ho Man Tin	20 500		
		嘉道理	Kadoorie	18 900		(Page
		太子	Prince	16 700		age Sec
		九龍塘	Kowloon Tong	19 400		<u>«</u>
		龍城	Lung Shing	15 900		8/26)

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	十人口 <u>零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		宋皇臺	Sung Wong Toi	20 100		
		啓德北	Kai Tak North	15 800		
		啓德南	Kai Tak South	14 000		
		海心	Hoi Sham	15 600		
		土瓜灣北	To Kwa Wan North	13 300		
		土瓜灣南	To Kwa Wan South	15 400		
		鶴園海逸	Hok Yuen Laguna Verde	19 600		
		黃埔東	Whampoa East	17 900		
		黄埔西	Whampoa West	20 400		
		紅磡灣	Hung Hom Bay	19 300		
		紅磡	Hung Hom	14 600		
		家維	Ka Wai	20 000		
		愛民	Oi Man	15 300		
		愛俊	Oi Chun	13 600		
				412 500		

### Proposed Geographical Constituency Areas

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	十人口 <u>(零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
LC 3	九龍東 Kowloon East				1 084 600	+3.01%
	(包括黃大仙 及觀塘兩區)	<u>黄大仙</u>	Wong Tai Sin			
	(Including the	龍趣	Lung Tsui	15 700		
	2 Districts of	龍下	Lung Ha	13 000		
	Wong Tai Sin	龍上	Lung Sheung	20 600		
	and Kwun Tong)	鳳凰	Fung Wong	15 700		
		鳳德	Fung Tak	16 300		
		龍星	Lung Sing	19 900		
		新蒲崗	San Po Kong	21 300		
		東頭	Tung Tau	19 900		
		東美	Tung Mei	17 700		
		樂富	Lok Fu	15 000		
		橫頭磡	Wang Tau Hom	17 400		
		天強	Tin Keung	14 500		
		翠竹及鵬程	Tsui Chuk & Pang Ching	18 300		,
		竹園南	Chuk Yuen South	15 200		,
		竹園北	Chuk Yuen North	16 100		
		慈雲西	Tsz Wan West	18 900		
		正愛	Ching Oi	20 200		,

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### Proposed Geographical Constituency Areas

暫定 地方選區代號	暫定地方選區名稱		所包括的 區議會選區 District Council	(截至二 <u>六月</u> Projected	計人口 <u>下零一六年</u> 三十日) d Population June 2016)	所得數目 偏離百分比 % of Deviation from
Proposed	Proposed Name		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	of GC		included	<u>DCCA</u>	<u>GC</u>	-
		正安	Ching On	20 300		
		慈雲東	Tsz Wan East	20 000		
		瓊富	King Fu	19 500		
		彩雲東	Choi Wan East	13 900		
		彩雲南	Choi Wan South	13 000		
		彩雲西	Choi Wan West	13 700		
		池彩	Chi Choi	16 000		
		彩虹	Choi Hung	14 900		
				427 000		
		觀塘	Kwun Tong			
		觀塘中心	Kwun Tong Central	16 000		
		九龍灣	Kowloon Bay	13 600		
		啓業	Kai Yip	16 200		
		麗晶	Lai Ching	15 800		
		坪石	Ping Shek	13 600		
		雙彩	Sheung Choi	20 600		
		佐敦谷	Jordan Valley	19 400		T age
		順天	Shun Tin	19 200		
		雙順	Sheung Shun	17 400		11/
		安利	On Lee	13 600		20)

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				預詢	計人口	
				(截至二	零一六年	
				<u>六月</u>	三十日)	
			所包括的	Projected	d Population	所得數目
暫定			區議會選區	(as at 30	June 2016)	偏離百分比
地方選區代號	暫定地方選區名稱		District Council	區議會		% of Deviation from
Proposed	Proposed Name		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	of GC		included	<u>DCCA</u>	<u>GC</u>	
		爱法	D. T.	21000		
		寶達	Po Tat	34 900		
		秀茂坪北	Sau Mau Ping North	20 600		
		曉麗 ではませ	Hiu Lai	18 400		
		秀茂坪南	Sau Mau Ping South	13 800		
		秀茂坪中	Sau Mau Ping Central	15 000		
		興田	Hing Tin	17 500		
		藍田	Lam Tin	21 000		
		廣德	Kwong Tak	19 500		
		平田	Ping Tin	18 300		
		栢雅	Pak Nga	13 400		
		油塘東	Yau Tong East	20 400		
		油麗	Yau Lai	18 200		
		翠翔	Chui Cheung	20 500		
		油塘西	Yau Tong West	20 600		
		麗港城	Laguna City	24 100		
		景田	King Tin	20 300		
		翠屏	Tsui Ping	19 600		
		寶樂	Po Lok	14 700		
		月華	Yuet Wah	13 900		Tage
		協康	Hip Hong	16 600		
		康樂	Hong Lok	16 300		
		定安	Ting On	16 300		0

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projecte	計人口 <u>二零一六年</u> 三十日) d Population ) June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		牛頭角上邨 牛頭角下邨 淘大 樂華北 樂華南	Upper Ngau Tau Kok Estate Lower Ngau Tau Kok Estate To Tai Lok Wah North Lok Wah South	16 000 19 200 16 600 13 500 13 000 657 600	-	

### Proposed Geographical Constituency Areas

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 <u>六月</u> Projected	計人口 <u>下零一六年</u> 三十日) d Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
LC 4	新界西				2 100 400	+10.82%
	New Territories West		Tayon Won			
	(包括荃灣、 屯門、元朗、	<u>荃灣</u>	Tsuen Wan			
	葵青及離島	德華	Tak Wah	20 600		
	五區)	楊屋道	Yeung Uk Road	19 700		
	(Including the	海濱	Hoi Bun	19 400		
	5 Districts of	祈德尊	Clague Garden	14 400		
	Tsuen Wan,	福來	Fuk Loi	13 800		
	Tuen Mun,	愉景	Discovery Park	17 200		
	Yuen Long,	荃灣中心	Tsuen Wan Centre	16 400		
	Kwai Tsing and Islands)	荃威	Allway	19 700		
	and islands)	麗濤	Lai To	19 200		
		汀深	Ting Sham	18 600		
		荃灣西	Tsuen Wan West	19 500		
		荃灣郊區	Tsuen Wan Rural	19 200		
		馬灣	Ma Wan	15 400		
		綠楊	Luk Yeung	15 200		
		梨木樹東	Lei Muk Shue East	19 300		
		梨木樹西	Lei Muk Shue West	15 800		
		石圍角	Shek Wai Kok	12 800		

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**<u>Appendix II</u>** (Page 14/26)

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	計人口 <u>C零一六年</u> 三十日) d Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		象石	Cheung Shek	13 000 309 200	-	
		屯門	Tuen Mun	307 200		
		屯門市中心	Tuen Mun Town Centre	20 200		
		兆置	Siu Chi	20 700		
		兆翠	Siu Tsui	19 700		
		安定	On Ting	16 500		
		友愛南	Yau Oi South	15 200		
		友愛北	Yau Oi North	15 000		
		翠興	Tsui Hing	17 900		
		山景	Shan King	17 800		
		景興	King Hing	15 500		
		興澤	Hing Tsak	16 200		
		新墟	San Hui	18 600		
		三聖	Sam Shing	21 100		
		恆福	Hanford	20 400		
		富新	Fu Sun	19 200		Tage
		悅湖	Yuet Wu	13 400		Q. O.
		兆禧	Siu Hei	13 100		5
		湖景	Wu King	13 700		15/20)

				(截至二	計人口 <u>[零一六年</u> 三十日)	
			所包括的	Projected	l Population	所得數目
暫定			區議會選區	(as at 30	June 2016)	偏離百分比
地方選區代號	暫定地方選區名稱		District Council	區議會		% of Deviation from
Proposed	Proposed Name		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	of GC		included	DCCA	GC	<u> </u>
		蝴蝶	Butterfly	17 100		
		樂翠	Lok Tsui	14 700		
		龍門	Lung Mun	17 400		
		新景	San King	14 700		
		良景	Leung King	14 500		
		田景	Tin King	16 600		
		寶田	Po Tin	18 900		
		建生	Kin Sang	16 400		
		兆康	Siu Hong	15 100		
		景峰	Prime View	19 200		
		富泰	Fu Tai	20 500		
		屯門鄉郊	Tuen Mun Rural	21 600		
				500 900		
		<u>元朗</u>	Yuen Long			
		豐年	Fung Nin	19 300		
		水邊	Shui Pin	19 100		_
		南屏	Nam Ping	16 700		(r age
		北朗	Pek Long	16 900		
		元朗中心	Yuen Long Centre	18 200		10
		元龍	Yuen Lung	13 700		10/20

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	十人口 工零一六年 三十日) I Population June 2016) 地方選區 GC	所得數目 偏離百分比 % of Deviation from Resulting Number
		鳳翔	Fung Cheung	15 800		
		十八郷東	Shap Pat Heung East	17 400		
		十八鄉中	Shap Pat Heung Central	23 800		
		十八鄉西	Shap Pat Heung West	22 500		
		屏山南	Ping Shan South	27 200		
		屏山中	Ping Shan Central	14 600		
		屏山北	Ping Shan North	13 100		
		廈村	Ha Tsuen	15 500		
		天盛	Tin Shing	21 400		
		瑞愛	Shui Oi	18 400		
		瑞華	Shui Wah	15 300		
		頌華	Chung Wah	15 400		
		悅恩	Yuet Yan	19 300		
		富恩	Fu Yan	19 900		
		逸澤	Yat Chak	18 900		
		天恒	Tin Heng	22 400		
		宏逸	Wang Yat	20 100		
		晴景	Ching King	19 500		=
		嘉湖北	Kingswood North	22 700		(rage
		慈祐	Tsz Yau	14 300		
		耀祐	Yiu Yau	14 000		
		天耀	Tin Yiu	14 400		6

			預詢	計人口	
			(截至二	二零一六年	
			<u></u> 六月	三十日)	
		所包括的	Projected	d Population	所得數目
			(as at 30	June 2016)	偏離百分比
暫定地方選區名稱		District Council	區議會		% of Deviation from
Proposed Name		Constituency Areas		地方選區	Resulting Number
of GC		included	<u>DCCA</u>	<u>GC</u>	
	幸加士	IZ:	1,000		
		9			
		_			
	八郷南	Pat Heung South			
			629 400		
	<u>葵青</u>	Kwai Tsing			
	葵興	Kwai Hing	17 700		
	葵盛東邨	Kwai Shing East Estate	18 100		
	上大窩口	Upper Tai Wo Hau	12 900		
	下大窩口	Lower Tai Wo Hau	13 300		
	葵涌邨北	Kwai Chung Estate North	19 100		
	葵涌邨南	Kwai Chung Estate South	20 500		
	石蔭	Shek Yam	20 900		_
	安蔭	On Yam	16 300		(Page
	石籬南	Shek Lei South	19 700		96 150
	石籬北	Shek Lei North	21 100		
	大白田	Tai Pak Tin	21 500		18/26
	Proposed Name	Proposed Name of GC 嘉湖南 領籍 新籍 组织 新籍 组织 水水 <b>菱</b> 大大 海河 下 葵 葵 上 下 葵 葵 上 下 葵 葵 石 安 石 海 北 南 石 範 北	Proposed Name of GC  嘉湖南  孫相  公爾哲  公爾哲  公爾和  公爾和  公爾和  公爾和  公爾和  公爾和	所包括的	国家

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				預詢	計人口	
				(截至二	二零一六年	
				<del></del>	三十日)	
			所包括的		d Population	所得數目
暫定			區議會選區	•	June 2016)	偏離百分比
地方選區代號	暫定地方選區名稱		District Council	區議會	<del> </del>	% of Deviation from
Proposed	Proposed Name		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	of GC		included	<u>DCCA</u>	<u>GC</u>	S
		葵芳	Kwai Fong	17 700		
		華麗	Wah Lai	16 500		
		荔華	Lai Wah	14 400		
		祖堯	Cho Yiu	15 700		
		興芳	Hing Fong	21 000		
		荔景	Lai King	14 100		
		葵盛西邨	Kwai Shing West Estate	18 300		
		安灝	On Ho	20 700		
		偉盈	Wai Ying	19 500		
		青衣邨	Tsing Yi Estate	17 100		
		翠怡	Greenfield	19 500		
		長青	Cheung Ching	18 800		
		長康	Cheung Hong	15 700		
		盛康	Shing Hong	15 400		
		青衣南	Tsing Yi South	19 400		
		長亨	Cheung Hang	13 800		
		青發	Ching Fat	18 300		
		長安	Cheung On	13 900		
				510 900		

				預言	十人口	
				(截至二	零一六年	
				六月.	三十日)	
			所包括的	Projected	l Population	所得數目
暫定			區議會選區	(as at 30	June 2016)	偏離百分比
地方選區代號	暫定地方選區名稱		District Council	區議會		% of Deviation from
Proposed	Proposed Name		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	of GC		included	DCCA	<u>GC</u>	J
		<u>離島</u>	<u>Islands</u>			
		大嶼山	Lantau	19 900		
		逸東邨北	Yat Tung Estate North	19 400		
		逸東邨南	Yat Tung Estate South	20 100		
		東涌北	Tung Chung North	24 400		
		東涌南	Tung Chung South	17 100		
		愉景灣	Discovery Bay	13 200		
		坪洲及喜靈洲	Peng Chau & Hei Ling Chau	7 400		
		南丫及蒲台	Lamma & Po Toi	6 300		
		長洲南	Cheung Chau South	11 100		
		長洲北	Cheung Chau North	11 100		
			-	150 000		

### Proposed Geographical Constituency Areas

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	計人口 「零一六年 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
LC 5	新界東 New Territories East				1 775 600	-6.31%
	(包括北區、 大埔、沙田 及西貢四區) (Including the 4 Districts of North, Tai Po, Sha Tin and Sai Kung)	北區 聯和墟 粉嶺華 華都 野盛	North  Luen Wo Hui Fanling Town Cheung Wah Wah Do Wah Ming Yan Shing	19 500 13 200 17 800 19 200 17 200 20 100		
		盛粉清御上彩石天鳳沙天福嶺河太水園湖平翠打平郊塘西	Shing Fuk Fanling South Ching Ho Yu Tai Sheung Shui Rural Choi Yuen Shek Wu Hui Tin Ping West Fung Tsui Sha Ta Tin Ping East	15 000 15 000 20 500 17 800 21 400 17 900 19 500 15 100 14 800 15 000 17 300		

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 $\frac{\text{Appendix II}}{(\text{Page 21/26})}$ 

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected (as at 30 區議會 選區 DCCA	計人口 <u>(零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		皇后山	Queen's Hill	18 200 314 500		
		<u>大埔</u>	<u>Tai Po</u>	314 300		
		大埔墟 大埔中	Tai Po Hui Tai Po Central	16 800		
		頌汀	Chung Ting	13 900 14 900		
		大元	Tai Yuen	14 400		
		富亨 怡富	Fu Heng Yee Fu	16 700 16 700		
		富明新	Fu Ming Sun	14 300		
		廣福及寶湖	Kwong Fuk & Plover Cove	13 400		
		宏福	Wang Fuk	12 800		
		大埔滘	Tai Po Kau	21 900		
		運頭塘	Wan Tau Tong San Fu	17 100		
		新富 林村谷	Lam Tsuen Valley	16 500 21 800		
		寶雅	Po Nga	15 000		$\widehat{\Xi}$
		太和	Tai Wo	15 700		(Page
		舊墟及太湖	Old Market & Serenity	15 200		
		康樂園	Hong Lok Yuen	20 800		22/26

### Proposed Geographical Constituency Areas

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	<u>(截至二</u> <u>六月</u> Projected	計人口 <u>下零一六年</u> 三十日) d Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		船灣	Shuen Wan Sai Kung North	21 200		
		西貢北	Sai Kung North	15 800 314 900		
		沙田	Sha Tin			
		沙田市中心	Sha Tin Town Centre	18 900		
		瀝源	Lek Yuen	16 400		
		禾輋邨	Wo Che Estate	18 300		
		第一城	City One	15 100		
		愉城	Yue Shing	15 000		
		王屋	Wong Uk	16 900		
		沙角	Sha Kok	16 900		
		博康	Pok Hong	16 400		
		乙明	Jat Min	35 500		
		秦豐	Chun Fung	15 800		
		新田圍	Sun Tin Wai	16 800		
		翠田	Chui Tin	15 200		
		顯嘉	Hin Ka	13 300		, a
		下城門	Lower Shing Mun	18 100		99
		雲城	Wan Shing	20 600		23
		徑口	Keng Hau	20 600		(Page 25/26)

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					十人口	
					零一六年	
			~1.1~11.		三十日)	~/II #/ II
			所包括的		l Population	所得數目
暫定	+		區議會選區	· · · · · · · · · · · · · · · · · · ·	June 2016)	偏離百分比
地方選區代號	暫定地方選區名稱		District Council	區議會		% of Deviation from
Proposed	Proposed Name		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	of GC		included	<u>DCCA</u>	<u>GC</u>	
		田心	Tin Sum	15 000		
		翠嘉	Chui Ka	16 200		
		大圍	Tai Wai	20 600		
		松田	Chung Tin	15 300		
		穗禾	Sui Wo	13 000		
		火炭	Fo Tan	16 700		
		駿馬	Chun Ma	14 000		
		頌安	Chung On	20 500		
		錦濤	Kam To	20 800		
		馬鞍山市中心	Ma On Shan Town Centre	17 600		
		利安	Lee On	16 100		
		富龍	Fu Lung	17 000		
		烏溪沙	Wu Kai Sha	17 800		
		錦英	Kam Ying	17 500		
		耀安	Yiu On	19 500		
		恒安	Heng On	22 100		
		鞍泰	On Tai	21 300		
		大水坑	Tai Shui Hang	20 000		
		愉欣	Yu Yan	18 100		a age
		碧湖	Bik Woo	16 100		
		廣康	Kwong Hong	17 600		1

### Proposed Geographical Constituency Areas

暫定 地方選區代號 Proposed Code of GC	暫定地方選區名稱 Proposed Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	計人口 <u>二零一六年</u> 三十日) d Population ) June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		廣源	Kwong Yuen	14 000 676 600	-	
		<u>西貢</u>	Sai Kung	070 000		
		西貢市中心	Sai Kung Central	11 700		
		白沙灣	Pak Sha Wan	19 000		
		西貢離島	Sai Kung Islands	13 300		
		坑口東	Hang Hau East	16 300		
		坑口西	Hang Hau West	17 100		
		寶怡	Po Yee	17 900		
		維景	Wai King	14 700		
		都善	Do Shin	16 000		
		健明	Kin Ming	16 400		
		彩健	Choi Kin	19 700		
		澳唐	O Tong	18 000		
		富君	Fu Kwan	19 900		
		軍寶	Kwan Po	13 500		
		南安	Nam On	17 300		(Page
		康景	Hong King	20 500		86
		翠林	Tsui Lam	16 400		5
		寶林	Po Lam	16 700		25/26

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			預詢	計人口	
			(截至二	三零一六年	
			<u>六月</u>	三十日)	
		所包括的	Projected	d Population	所得數目
		區議會選區	<u>(as at 30</u>	June 2016)	偏離百分比
暫定地方選區名稱		District Council	區議會		% of Deviation from
<b>Proposed Name</b>		Constituency Areas	選區	地方選區	Resulting Number
of GC		included	<u>DCCA</u>	<u>GC</u>	
		Yan Ying	19 300		
	運亨	Wan Hang	21 000		
	景林	King Lam	18 000		
	厚德	Hau Tak	18 300		
	富藍	Fu Nam	17 500		
	德明	Tak Ming	19 300		
	尚德	Sheung Tak	18 300		
	廣明	Kwong Ming	18 200		
	環保北	Wan Po North	16 200		
	環保南	Wan Po South	19 100		
			469 600		
	Proposed Name	Proposed Name of GC	暫定地方選區名稱 Proposed Name of GC	Final Fin	暦定地方選區名稱 Proposed Name of GC    MX

# **Summary of Written/Oral Representations**

Item	No. of	No. of Views*				
No.	W	0	Views	EAC's views		
Sugg	estions	to re-d	elineate the existing boundaries of	f GCs		
1	10	-	Support to maintain the existing boundaries of the 5 GCs.	The supporting views are noted.		
2	2	1	Propose to transfer the Islands District from NTW to HKI. The reasons are summarised as follows:  • agree with the EAC's views that the existing boundaries of the 5 GCs should be maintained as the members of the public are generally well accustomed to them. However, have reservation on the proposal to maintain the existing boundaries of the 5 GCs on grounds of the absence of any obvious and fundamental change in the population structure;  • the population of NTW has been in an excessive level for two consecutive terms and NTW has a higher population growth among the 5 GCs in terms of area development and median age of population. The problems of overpopulation and re-delineation of NTW	Items (2) - (6)  These proposals are not accepted because:  (i) there has not been a major shift in the territorial population ratio across the 5 GCs since the last LegCo general election and the percentage deviation of the projected population from the resulting number of the 5 individual GCs is within the 15% permissible range stipulated under section 20(1)(b) of the EACO. As for NTW, its percentage of deviation from the resulting number is similar to that of the last LegCo general election;  (ii) gradual development of the community infrastructure and transportation network may better connect the related districts in the long run. However, these		

W: Number of written representation O: Number of oral representation

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Item	No. of	Views*	Views	EAC's views
No.	W	0	7 66 77 5	Ente s views
			will be even more serious in the next delineation exercise;	necessarily change the long-established community identities and local ties of the relevant
			• although the EAC recommends to maintain the existing boundaries of the 5 GCs in order to avoid causing unnecessary confusion to electors, there will be even greater confusion and more people will be affected if re-delineation is to be done in the next delineation exercise;	areas. The existing boundaries of the 5 GCs have come into existence since 1998 and the community identities and local ties within each of the GCs have been long established. Any suggestion to re-delineate the GC boundaries will unavoidably risk upsetting the long-established community identities and
			• the Islands District's connections with HKI are closer than that with other areas in NTW as Hong Kong Island is the end point of most of outbound traffic of the islands, such as the terminals of Tung Chung Line of Mass Transit Railway ("MTR") are at the Islands District and Hong Kong Island respectively; and	local ties and will not bring about substantial improvement in the
			• in view of the development in future, the population of the Islands District will continue to increase. If the Islands District remains in NTW, the residents of NTW will not be able to return an appropriate number of LegCo Members and therefore have insufficient	<ul> <li>(iv) many of the representations received by the EAC during the consultation period are in support of maintaining the existing boundaries of the 5 GCs (see item (1));</li> <li>(v) there is representation</li> </ul>

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Item	No. of	Views*		7.461
No.	W	0	Views	EAC's views
			number of representatives.  Apart from the proposal to transfer the Islands District from NTW to HKI, one of the representations further suggests that the EAC, after the calculation in Step One of seats allocation, to allocate the 2 remaining seats to HKI.	opposing the transfer of the Islands District to HKI (see item (7)); and  (vi) regarding the suggestion concerning allocation of seats, the EAC has to allocate the seats having regard to the projected population of the proposed GCs.
3	1	-	Proposes to transfer Tseung Kwan O of the Sai Kung District to KE in view of the population growth and transport development.	
4	1	-	Suggests the EAC to re-delineate the New Territories area into 3 GCs in view of its continuous population growth. Besides, proposes to merge KW and KE into 1 GC and then allocate 9 seats to the new Kowloon GC.	
5	1	-	Proposes to re-delineate the GCs in Kowloon area by re-delineating the areas in the south of Boundary Street as the Kowloon GC, or merging the areas in the south of Boundary Street with HKI to form a larger GC. After the above changes, combine the remaining areas in Kowloon with the New Territories area to form 3 or 4 GCs.	

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Item $^{N}$	No. of Views	3	T. (3)
No.	w o	Views	EAC's views
6		Considers that in accordance with the existing legislation, the maximum number of seats to be returned for each GC is 9. After the calculation in Step One, the entitled number of seats of NTW is 9.97 which is reaching 10 seats. However, given that the number of Members to be returned for each GC is to be a number not greater than 9, only 9 seats could be allocated to NTW, making NTW have insufficient seats of representation consecutively in the past four general elections since 2004. It is therefore proposed to re-delineate the boundaries of NTW, NTE, KW and KE. The representation lists out a number of possible options. After consideration, it considers that among the options, the following proposal has the smallest range of the percentage deviations, which is between -1.99% and +1.56%. The component Districts, population and allocated seats of the proposed GCs are as follows:  HKI (boundary remains unchanged) (Central & Western, Wan Chai, Eastern and Southern) (1 268 000) – 6 seats	

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Item	No. of	`Views*	Vi anna	EAC's signs
No.	W	0	Views	EAC's views
			KW and New Territories	
			South	
			(Yau Tsim Mong, Sham Shui	
			Po, Tsuen Wan, Kwai Tsing	
			and Islands)	
			(1 699 500) – 8 seats	
			KE	
			(Kowloon City, Wong Tai Sin	
			and Kwun Tong)	
			(1 497 100) – 7 seats	
			New Territories North	
			(Tuen Mun, Yuen Long and	
			North)	
			(1 444 800) – 7 seats	
			NTE	
			(Tai Po, Sha Tin and Sai Kung)	
			(1 461 100) – 7 seats	
			The relevant factors of	
			consideration are as follows:	
			• from the perspective of	
			community ties, the Tsuen	
			Wan District and Kwai	
			Tsing District have been	
			more closely connected	
			with the Sham Shui Po	
			District and Yau Tsim	
			Mong District since the	
			operation of MTR service.	
			Moreover, both the Tsuen	
			Wan District and Kwai	
			Tsing District have been regarded as "metro areas"	
			in the Government's city	
			planning;	
			piuming,	

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Item	No. of	Views*	<b>T</b> 7*	E4.63
No.	W	0	Views	EAC's views
			• since the EAC can hardly split the Districts in the delineation exercise, apart from delineating the Islands District and Central & Western District in the same constituency, another appropriate way is to delineate the Islands District, Tsuen Wan District and Kwai Tsing District in the same GC as these three Districts are connected by roads;	
			• to transfer the Kowloon City District from KW to KE because the Kowloon City District is separated from the Sham Shui Po District and Yau Tsim Mong District by the railway track, which forms as obstacle in pedestrian and traffic flow between the Kowloon City District and the latter two Districts. Conversely, it is more reasonable or even better to delineate the Kowloon City District, Wong Tai Sin District and Kwun Tong District in the same GC; and	
			<ul> <li>there are closer traffic ties between the North District, Yuen Long District and Tuen Mun District and these three Districts are near the</li> </ul>	

(Page 7/14)

Item	No. of	Views*		(Tage
No.	W	0	Views	EAC's views
			border. Therefore, they have similar community background.	
7	_	1	Disagrees to the suggestion of transferring the Islands District to HKI for the following reasons:  • the majority of the population of the Islands District resides in Tung Chung, which is connected to other districts by land; and  • the population of Hong Kong Island will continue to decrease in the years to come. If the Islands District is transferred to HKI, the sea connection is incompatible with the future development. The link among district councils will also be lost.	The view is noted. Under the EAC's provisional recommendations, the Islands District will be retained in NTW.
Num	ibers o	of GCs		
8	1	-	Proposes to add 1 GC to the New Territories area by re-delineating the 2 existing GCs into 3 GCs, namely NTW, NTE and New Territories North in view of the large area covered by NTW and NTE and that there will be a continuous increase in population in the area. The population and allocated seats of the proposed	the EAC. The EAC has referred these views to the

(Page 8/14)

Item	No. of	Views*	***	T. C
No.	W	0	Views	EAC's views
			GCs are as follows:	
			HKI (boundary remains unchanged) (Central & Western, Wan Chai, Eastern and Southern) (1 268 000) – 6 seats	
			KW (boundary remains unchanged) (Yau Tsim Mong, Sham Shui Po and Kowloon City) (1 141 900) – 6 seats	
			KE (boundary remains unchanged) (Wong Tai Sin and Kwun Tong) (1 084 600) – 5 seats	
			NTW (Tsuen Wan, Tuen Mun, Kwai Tsing and Islands) (1 471 000) – 6 seats	
			NTE (Tai Po, Sha Tin and Sai Kung) (1 461 100) – 7 seats	
			New Territories North (Yuen Long and North) (943 900) – 5 seats	
9	1	1	Proposes to combine the existing 5 GCs into 1 GC.	

(Page 9/14)

Item	No. of	Views*		
No.	W	0	Views	EAC's views
10	-	1	Considers that the whole territory should be delineated into 6 instead of 5 GCs.	
11	1	-	Objects to the splitting of GCs.	
Nun	ber of	seats		
12	1	-	<ul> <li>(a) Proposes to increase the number of GC seats to 40 with the following distribution:</li> <li>HKI - 8 seats KW - 7 seats KE - 7 seats NTW - 9 seats NTE - 9 seats</li> <li>(b) Proposes to increase the number of seats in Functional Constituencies to 40.</li> </ul>	Items (12) - (14)  The proposal to increase the total number of seats in GCs and Functional Constituencies involves amendment to Annex II to the Basic Law and LCO. Other proposals also involve amendment to LCO, which falls outside the EAC's purview. The EAC has referred these views to the CMAB for reference.
13	1	-	Opposes to the allocation of seats among the GCs in the EAC's provisional recommendations and considers that the EAC should put forward to the Government proposal to amend the existing provision which stipulates that the number of Members to be returned for each GC should not be greater than 9.	

(Page 10/14)

Item	No. of	Views*		T. C.
No.	W	0	Views	EAC's views
14	- -	4	Propose that NTW should be allocated with 10 seats. The reasons are summarised as follows:  • the entitled number of seats of NTW reaches 9.97 after the calculation in Step One. If the population of each GC should be as near as	
			practicable to the resulting number, 10 seats should be allocated to NTW;	
			• the percentage deviation of the population from the resulting number of GCs can be minimised if the upper limit of the number of seats for each GC is increased to 10. Owing to the existing statutory limit, the residents of NTW were short of one Member to provide service for them for eight consecutive years. The EAC should request the Administration to amend the relevant provision;	
			• although the percentage deviation of the population from the resulting number of individual GC is not more than the statutory permissible range of 15% under the EAC's provisional recommendations, there is a large difference between the percentages of deviation from the resulting number of	

# Appendix III (Page 11/14)

Item	No. of	Views*		(Tage I
No.	W	0	Views	EAC's views
			NTW (+10.82%) and KW (-9.63%). The percentage of deviation of NTW can be improved if 10 seats can be allocated to it; and  • due to the statutory limit, only 9 seats can be allocated to NTW. This does not comply with the principles of equal right and universal suffrage.	
15	2	2	to a GC will have a significant implication on the GC. Under the provisional	The proposals are <b>not accepted</b> because seats are allocated having regard to the projected population of the proposed GCs. The EAC's provisional recommendations has adopted the option which gives the smallest range of the percentage deviations of the population from the resulting number in the individual GCs with a view to ensuring that the population in each proposed GC is as near as practicable to the resulting number as required under section 20(1)(a) of the EACO.

(Page 12/14)

Item	No. of	Views*		
No.	W	0	Views	EAC's views
			• given that the number of Members to be returned for all GCs in the 2016 LegCo General Election remains unchanged, the number of seats allocated to each GC should also be maintained.	
16		1	Proposes that the number of seats allocated to each GC should be the same.	The proposal is <b>not accepted</b> because:  (i) given that the population is unevenly distributed among the existing 5 GCs, substantial changes on the boundaries of the existing GCs will be required if on one hand, the 35 seats have to be distributed evenly among the GCs and on the other hand, the existing statutory criteria concerning the percentage of deviation from the resulting number of GC is to be complied with. The changes will cause unnecessary confusion to electors in the coming election;  (ii) the existing legislation does not require that the seats should be equally allocated; and  (iii) please see item (15).

(Page 13/14)

Item	No. of	Views*	T/:	EACL witness
No.	W	0	Views	EAC's views
Perc	entage	of dev	viation from the resulting num	ber
17	-	1	Proposes to amend the upper and lower limits of the percentage deviation of a GC's population from the resulting number (i.e. +/-15%) to a smaller range. The current upper and lower limits were enacted in 1998 when there were only 20 seats to be returned for 5 GCs. As the number of seats has been increased to 35, the statutory upper and lower limits of the percentage of deviation should be reduced.	This proposal involves amendment to EACO which does not fall under the purview of the EAC. The EAC has referred this view to the CMAB for reference.
Othe	ers			
18	_	1	Considers that although the allocation of seats to each GC is calculated by the population quota (i.e. 210 586), there is a difference of over 300 000 population between some GCs making the size of population that a LegCo seat served varies largely between GCs. For example, a candidate of KE has to obtain 20% of the valid votes so as to secure a seat while candidates of other GCs will only need to obtain about 8-10% of the valid votes. This will possibly cause unfairness in the election.	Items (18) and (19)  The EAC has adhered to the statutory requirements stipulated in the LCO, the statutory criteria of the EACO and the EAC's established working principles in drawing up the proposals in the delineation exercise. The existing practice ensures that the population in each GC is as near as practicable to the resulting number making the number of persons represented by a LegCo seat nearly the same.

#### Appendix III

#### (Page 14/14)

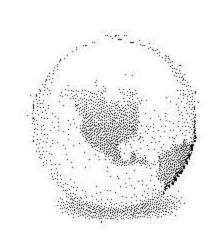
Item	No. of	Views*	Views	EAC's views		
No.	W	0	views			
19	1	-	Considers that the EAC should ensure that the population in each proposed GC is as near as practicable to the resulting number.			
20	1	-	Considers that the EAC should not maintain the existing boundaries of the 5 GCs based on irrelevant and unconvincing reasons, such as voting habit of the electors. Besides, the delineation exercise should not be intervened by the Government.	the statutory requirements, relevant criteria and the established working principles in drawing up the proposals in the delineation exercise. The		
21	-	1	Considers that the coverage of the New Territories area is very large so the Members cannot take care of all residents in the area. Proposes that the EAC should take into account factors relating to candidates and residents in the delineation exercise so as to facilitate the LegCo Members in providing better services to residents in the districts.	statutory requirements and objective data of the population distribution. The provision of services by the LegCo Members is not a relevant		

# 提交書面申述的人士名單 List Showing the Name of Individuals Submitting Written Representations

序號 <u>Serial No.</u>	個別人士名稱 <u>Name of Individuals</u>
001	來信者沒有署名
002	СҮ Но
003	Cherry Ho
004	Kit Yan Choi
005	來信者沒有署名
006	Cathy Chan
007	來信者沒有署名
008	何志壯
009	Iris Lau
010	陳焯凡
011	小市民
012	Robinson, Dundas
013	Insta
014	莫曉峰
015	L.C.Y. James
016	簡小姐
017	來信者沒有署名
018	來信者沒有署名

☐ Urgent	☐ Return receipt ☐	Sign	Mark Subject Restricted	Expand personal&public groups
	2016地方選區分別	₹ to: eacenq@	Dreo.gov.hk	16/06/2015 21:32

我贊同保持5區分界不变。



二零一六年立法會換屆選舉地方選區分界及名稱臨時建議

16/06/2015 22:38

Hide Details From:

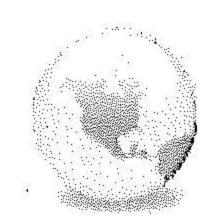
To: "eacenq@reo.gov.hk" <eacenq@reo.gov.hk>

Please respond to

I personally suggested not to change & everything remained unchanged.

Regards,

CY Ho



Provisional Recommendations on Boundaries and Names of Geographical Constituencies for the 2016 Legislative Council General Election Public consultation 16/06/2015 22:40

Hide Details

From:

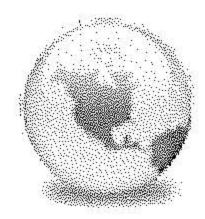
To: "eacenq@reo.gov.hk" <eacenq@reo.gov.hk>

Please respond to

Dear Electoral Affairs Commission,

I would suggest the current boundaries and names of geographical constituencies remain changed to avoid further complication.

Your faithfully, Cherry Ho



RE: Provisional Recommendations on Boundaries and Names of Geographical Constituencies for the 2016 Legislative Council General Election 18/06/2015 00:54

Hide Details

From:

To: eacenq@reo.gov.hk

Dear Sir/Madam,

Regarding the two-part provisional recommendations on the GC constituencies, I support maintaining the boundaries for the five GCs. I also support the proposed allocations of the number of Members for each GC.

Thank you.

Best Regards, Kit Yan Choi (N.T. East resident)

Urgent	Return receipt	☐ Sign ☐	Encrypt	Mark Subject Restricted	Expand personal&public groups
	二零一六年立法			選區分界 ng@reo.gov.hk	19/06/2015 09:29
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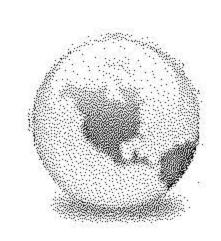
#### 我建議維持原來的分界

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二零一六年立法會換屆選舉地方選區分界及名稱臨時建議19/06/2015 09:39

Hide Details

From:

To: "eacenq@reo.gov.hk" <eacenq@reo.gov.hk>

Please respond to

選舉管理委員會 成員 你好!

本人對於區議會選區分界建議維持原狀!謝謝!

Cathy Chan

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二零一六年立法會換屆選舉地方選區分界及名稱臨時建議

19/06/2015 09:48

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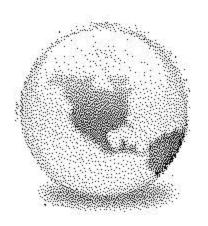
To: "eacenq@reo.gov.hk" <eacenq@reo.gov.hk>

Please respond to

你好

請維持原來分界。本人並不支持這個方案 "二零一六年立法會換屆選舉地方選區分界及名稱臨時建議"

謝謝



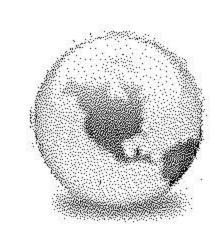
二零一六年立法會換屆選舉地方選區分界 及名稱臨時建議 19/06/2015 10:01

Hide Details

From:

To: "eacenq@reo.gov.hk" <eacenq@reo.gov.hk>

本人建議 二零一六年立法會選舉地方選區分界維 持 原 狀。何志壯



二零一六年立法會換屆選舉地方選區分界及名稱臨時建議意見 19/06/2015 14:26

Hide Details

From:

To: "eacenq@reo.gov.hk" <eacenq@reo.gov.hk>

Please respond to

敬啟者,

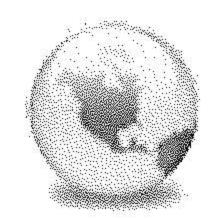
本人認為不需重劃選區, 現選區行之有效, 不必浪費資源. 而且有疑慮實為助建制派取選票, 因此實不必重劃選區, 多此一舉, 令市民對政府更反感.

\$5

祝安好.

市民

Iris Lau



回應二零一六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 19/06/2015 23:59

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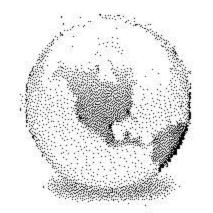
To: "eacenq@reo.gov.hk" <eacenq@reo.gov.hk>

Please respond to 焯凡 陳

本人請選舉管理委員會主席馮驊法官,除姓名外,不要公開本人的電郵地址及其他隱私資料。

本人贊成選管會建議維持五個地方選區的現有分界及議席分配。

同時請於所有選舉設立投票前一天及投票日冷靜期。



二零一六年立法會換屆選舉地方選區分界 22/05/2015 03:09

Hide Details

From:

To: eacenq@reo.gov.hk

#### 您好!

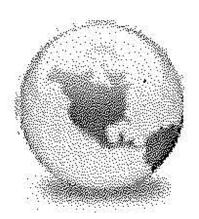
本人就立法會選舉地方選區分界提出以下意見:

1.建議將離島區由新界西轉去港島區.首先很同意選管會所言市民已開始適應目前選舉時所採用的分界。但對於人口結構沒有出現明顯和基本的改變以支持更改現有分界這一點有保留.同時必須看新界西的問題是否遲早都要面對?新界西已經是連續第二屆超額,而且從地區發展和人口年齡中位數看,新界西的人口增長在五區中亦是居於前列.今次不變,新界西下一次選區分界也是要面對更為嚴重的人口超額及重新分界的問題,今天擔心在未來的選舉中會對選民造成不必要的混亂,那遲幾年才改豈不是更亂,而且到時受影響的人數更多.當然到時還可以有另一個選擇,就是把新界西一分為二,五區變六區.但這恐怕比重新分界更令人混亂.我認為早處理好過遲處理.

另一方面,離島區與港島區的各種連繫也比大部分新界西其他地區更緊密,地鐵東涌線的終點站一個在離島區,一個在港島區.各離島的對外交通大部分都以港島區為終點.

2.建議將西貢區的將軍澳撥歸九龍東.理由與上面相同.

小市民敬上



From:

回覆公眾諮詢:二零一六年立法會換屆選舉地方選區分界及名稱臨時建議 17/06/2015 16:40 Hide Details

To: <eacenq@reo.gov.hk>

二零一六年立法會換屆選舉地方選區分界及名稱臨時建議

回覆公眾諮詢

本人建議抽出新界西(LC4)中的[離島區]加入香港島(LC1), 並將五區域共三十五名立法會議席餘下的二名立法會議席撥入香港島(LC1).

多謝幫忙

Suggestion applicat:

ROBINSON, Dundas

Urgent	☐ Return receipt ☐ Sign ☐ Encrypt ☐ Mark Subject Rest	tricted Expand personal&public groups
	Re: Boundaries and Names of Geographical Cons Legislative Council General Election	tituencies for the 2016
	to: eacenq@reo.gov.hk	17/06/2015 20:19

Dear Sir/Madam,

I am writing to oppose the provisional recommendation.

In particular, I oppose the proposal on the number of seats for each constituency.

The EAC should seek the CAB to amend the existing legislation to remove or raise the cap on the maximum number of seats in a constituency, which is currently nine.

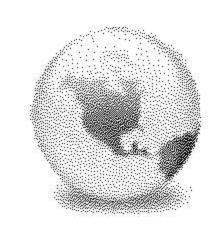
The EAC should also explore, with the expanding population in the New Territories, the feasibility of redrawing the New Territories into three constituencies, and merging the two Kowloon constituencies into one nine-seat constituency.

My second suggestion is to redraw Kowloon (south of the Boundary Street, i.e., the definition according to s. 3 of the Interpretation and General Clauses Ordinance) into one constituency of its own (or along with Hong Kong Island into one bigger constituency), and New Kowloon along with the rest of the New Territories (i.e. definition of the New Territories according to s.3) into three or four constituencies.

The EAC is duty bound to minimise as far as practicable the discrepancies between the size of population and the number of seats allocated. Simply complying with the  $\pm 15\%$  requirement is not adequate. Failing to do so could potentially leads to legal challenges.

The EAC should not stick with preexisting boundaries with irrelevant, invalid and unconvincing reasons like voting habit of the electorate, and should make its own and very own decision and should not yield to inference or pressure from anyone connected with the REO, the CAB or the rest of the government.

Rgds Insta



[更正]有關2016年立法會選舉地方選區分界臨時建議之意見申述 19/06/2015 23:29

Hide Details

From:

To: "eacenq@reo.gov.hk" <eacenq@reo.gov.hk>

1 Attachment



2016選區劃界意見書2.pdf

執事先生/女士:

有關意見書詳見附件檔案。

市民 莫曉峰

2015年6月19日

聯絡電話: 聯絡電郵:

#### 有關《2016年立法會換屆選舉地方選區分界及名稱臨時建議》的意見書

對於選舉管理委員會發表的《2016 年立法會換屆選舉地方選區分界及名稱臨時建議》,表示傾向保持過去選舉的五個選區分界,本人不表認同,意見如下:

根據現行法例,地方選區的應選議員數目以 9 席為上限,而按照委員會的人口估算,「新界西 LC4」選區的人口除以人口基數後,算術上應得議席為 9.97 席,幾近於 10 席,惟因法定議席上限而必須向下捨入(Rounding Down)至 9 席,而非向近捨入(Rounding Off)至 10 席。於 2012 年的選區劃界,此選區面對完全相同的問題,都是由 9.97 席向下捨入至 9 席。無獨有偶,於 2008 年、2004 年的選舉,亦面對類似問題,因為觸及議席上限,而分別需要將 8.732 席及 8.642 席向下捨入至 8 席。這樣可見「新界西 LC4」選區是長期處於規模過大的情況,而且導致選區人口長期無法獲得足夠議席代表,按獲得議席與算術應得議席計算得出的議席偏差更越趨嚴重。

面對「新界西 LC4」選區的問題,委員會連續四次換屆選舉的劃界建議,均無透過修訂劃界解決,導致偏差問題越趨嚴重。委員會有必要對之進行處理,並非繼續維持現狀,姑息問題。委員會以選區自 1998 年起並無重大改變為由,認為不應調整選區劃界以改善議席代表問題,此理由只會讓問題持續,並且不斷自我固守,越來越難解決問題。

委員會於歷屆臨時建議所列出,沿用已久的若干項「工作原則」,固然有其意義,可建立歷屆劃界工作均需要遵從的慣例,惟委員會履行劃界建議時,《選舉管理委員會》第20條載列的「法定準則」,理應優於「工作原則」,如有矛盾時應以「法定準則」為優先考量。其中,重要的一項法定準則為選區人口應該盡量接近人口基數乘以所得議席數目。

由於法定選區數目不變,維持 5 個選區,若然要妥善處理「新界西 LC4」選區的重劃問題,難免牽一髮動全身,否則就誠如委員會過去提出所謂曾考慮的可行方案,對改善選區人口偏差問題幫助不大,亦導致選區不符合社區獨特性、地方聯繫等因素。

「新界西 LC4」重劃需要考慮的社區聯繫: LC4包括荃灣區、葵青區、屯門區、元朗區、離島區

- 一、荃灣區、葵青區大部分地區及居民本同屬荃灣新市鎮,故兩區於考慮選區重劃時應作一併考慮, 不宜分屬不同選區,否則會違反社區獨特性、地方聯繫;
- 二、屯門區與元朗區,亦與荃灣、葵青相仿,雖然分屬三個新市鎮發展項目,屯門新市鎮、元朗新市鎮、天水圍新市鎮,但三者依靠輕鐵相連,三個社區自成一角,互相往還、互相依賴,為時已久,故亦不應分開考慮;
- 三、離島區方面,人口較集中的北大嶼山新市鎮,交通、社區的對外聯繫比較依賴北大嶼山公路,而南大嶼山、其他離島等則依靠往來中環的渡輪,所以離島區議會、離島民政處均僑置於屬中西區的中環碼頭旁,因此離島區於考慮選區重劃時,要麼與中西區處於相同選區,要麼與陸路相連的荃灣、葵青處於相同選區。

下列將嘗試窮舉列出可行的方案, 礙於篇幅及時間所限, 只能對個別最為推薦的方案進行詳述, 無法全部列出詳細議席換算資料, 但還望委員會回應各方案與臨時建議的比較之優劣何在。

#### 各種可行的重劃方案:

方案一

LC1	LC2	LC3	LC4	LC5
• 中西區	● 油尖旺區	● 黄大仙區	● 元朗區	● 北區
● 灣仔區	● 深水埗區	● 觀塘區	● 屯門區	• 大埔區
● 東區	● 九龍城區		● 荃灣區	● 沙田區
● 南區			● 葵青區	● 西貢區
●離島區				

### 方案二

LC1	LC2	LC3	LC4	LC5
• 中西區	● 油尖旺區	● 黄大仙區	● 元朗區	● 北區
● 灣仔區	• 深水埗區	● 觀塘區	● 屯門區	● 大埔區
● 東區	● 九龍城區		● 荃灣區*	● 沙田區
● 南區			● 葵青區	● 西貢區
● 離島區				
● K13 選區				
*不含 K13 選區				\$6.000 (5.50 ) Reg()

#### 方案三

LC1	LC2	LC3	LC4	LC5
● 中西區	● 油尖旺區	● 黄大仙區	● 元朗區	• 北區
● 灣仔區	● 深水埗區	● 觀塘區	● 屯門區	• 大埔區
● 東區	● 九龍城區			●沙田區
● 南區	● 荃灣區			● 西貢區
●離島區	● 葵青區			

#### 方案四

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	•	黄大仙區	•	元朗區	•	型比區
	灣仔區		深水埗區		觀塘區	•	屯門區	•	大埔區
	東區		九龍城區						沙田區
	南區	•	荃灣區*			40000		•	西貢區
	離島區		葵青區						
•	K13 選區			:					
*不	*不会 K13 選 届								

#### \* 个 含 K13 選 品

#### 方案五

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	0	九龍城區	•	元朗區	•	北區
	灣仔區		深水埗區		黃大仙區		屯門區	•	大埔區
•	東區	•	荃灣區	9	觀塘區			•	沙田區
9	南區	•	葵青區	e e				•	西貢區
	離島區	i.		e S					

方案六

LC1	LC2	LC3	LC4	LC5
● 中西區	● 油尖旺區	● 九龍城區	● 元朗區	● 北區
● 灣仔區	● 深水埗區	● 黄大仙區	● 屯門區	• 大埔區
● 東區	● 荃灣區*	● 觀塘區		● 沙田區
● 南區	● 葵青區		XX	● 西貢區
●離島區				
● K13 選區				
*不含 K13 選區	3.			

# 方案七

RY 9500 178 95 1000			<u> </u>	The state of the s
LC1	LC2	LC3	LC4	LC5
• 中西區	● 油尖旺區	● 黄大仙區	● 元朗區	● 北區
● 灣仔區	● 深水埗區	● 觀塘區	● 屯門區	• 大埔區
● 東區	●離島區	• 九龍城區		● 沙田區
● 南區	● 荃灣區			● 西貢區
	● 葵青區			

### 方案八

LC1		LC2		LC3	369-04-04-05-09-03-03-03-03-03-03-03-03-03-03-03-03-03-	LC4		LC5	
•	中西區	•	油尖旺區	•	黃大仙區	•	北區	0	大埔區
•	灣仔區	•	深水埗區	•	觀塘區	•	元朗區	•	沙田區
•	東區	•	九龍城區			•	屯門區	•	西貢區
•	南區	0	荃灣區						3
•	離島區	•	葵青區		•	Anticological designation of the Control of the Con			

# 方案九

LC1		LC2		LC3		LC4		LC5	
	中西區	0	油尖旺區	•	黄大仙區	•	北區	•	大埔區
•	灣仔區	9	深水埗區	6	觀塘區	•	元朗區	•	沙田區
	東區	•	九龍城區			•	屯門區		西貢區
	南區		荃灣區*						
•	離島區	•	葵青區						
	K13 選區						395, 395, 432		
*不	含 K13 選區								

#### 方案十

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	•	九龍城區	•	北區	•	大埔區
•	灣仔區	•	深水埗區	•	黃大仙區		元朗區	•	沙田區
	東區	•	荃灣區		觀塘區	•	屯門區	•	西貢區
	南區		葵青區						
•	離島區								

方案十一

LC1	LC2	LC3	LC4	LC5				
● 中西區	● 油尖旺區	● 九龍城區	● 辻區	● 大埔區				
● 灣仔區	● 深水埗區	● 黄大仙區	● 元朗區	● 沙田區				
● 東區	● 荃灣區*	● 觀塘區	● 屯門區	● 西貢區				
● 南區	● 葵青區							
●離島區								
● K13 選區								
*不含 K13 選區								

### 方案十二

LC1	LC2	LC3	LC4	LC5
● 中西區	● 油尖旺區	● 黄大仙區	● 北區	• 大埔區
● 灣仔區	● 深水埗區	● 觀塘區	● 元朗區	●沙田區
● 東區	●離島區	● 九龍城區	● 屯門區	● 西貢區
●南區	● 荃灣區			
	● 葵青區			## ## ## ## ## ## ## ## ## ## ## ## ##

#### 方案十三

LC1		LC2		LC3		LC4		LC5	
	中西區	•	油尖旺區	•	黃大仙區	9	元朗區		北區
	灣仔區	•	深水埗區		觀塘區		屯門區		大埔區
•	東區	•	九龍城區	•	西頁區	•	荃灣區	•	沙田區
	南區		₩3			•	葵青區		
•	離島區				ží				

#### 方案十四

LC1	LC2	LC3	LC4	LC5
● 中西區	● 油尖旺區	● 黄大仙區	● 元朗區	● 辻區
● 灣仔區	● 深水埗區	● 觀塘區	● 屯門區	• 大埔區
● 東區	• 九龍城區	● 西貢區	● 荃灣區*	●沙田區
●南區			● 葵青區	
● 離島區	1			
● K13 選	這			
*不含 K13	選區			

#### 方案十五

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	•	黄大仙區	•	元朗區	•	北區
•	灣仔區	•	深水埗區	•	觀塘區	•	屯門區	•	大埔區
•	東區		九龍城區	•	西貢區				沙田區
•	南區	•	荃灣區						
	離島區		葵青區						

方案十六

LC1	LC2	LC3	LC4	LC5
<ul> <li>中西區</li> <li>灣仔區</li> <li>東區</li> <li>南區</li> <li>離島區</li> </ul>	<ul> <li>油尖旺區</li> <li>深水埗區</li> <li>九龍城區</li> <li>荃灣區*</li> <li>葵青區</li> </ul>	<ul><li>黄大仙區</li><li>觀塘區</li><li>西貢區</li></ul>	• 市門區	<ul><li>北區</li><li>大埔區</li><li>沙田區</li></ul>
● K13 選區 *不含 K13 選區				

# 方案十七

LC1	LC2	LC3	LC4	LC5
• 中西區	● 油尖旺區	● 九龍城區	● 元朗區	● 北區
● 灣仔區	● 深水埗區	● 黄大仙區	● 屯門區	● 大埔區
● 東區	● 荃灣區	● 觀塘區		● 沙田區
● 南區	● 葵青區	● 西貢區		
●離島區				

# 方案十八

LC1	LC2	LC3	LC4	LC5
• 中西區	● 油尖旺區	• 九龍城區	● 元朗區	● 北區
● 灣仔區	● 深水埗區	● 黄大仙區	● 屯門區	• 大埔區
● 東區	● 荃灣區*	● 觀塘區		●沙田區
●南區	● 葵青區	● 西貢區		
●離島區				
● K13 選區				
*不含 K13 選區				

# 方案十九

LC1			LC2		LC3		LC4			LC5	
	中西區		9	油尖旺區	9	黄大仙區	•	元朗區			北區
	灣仔區	93 28		深水埗區	•	觀塘區		屯門區			大埔區
	東區		•	離島區		九龍城區					沙田區
	南區			荃灣區		西頁區			器		
			•	葵青區							

#### 方案二十

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	•	黄大仙區	•	北區	•	大埔區
•	灣仔區	•	深水埗區	•	觀塘區	•	元朗區	•	沙田區
•	東區	•	九龍城區		西貢區	•	屯門區		
•	南區	•	荃灣區						
•	離島區	9	葵青區	ě					

#### 方案二十一

LC1	LC2	LC3	LC4	LC5
• 中西區	● 油尖旺區	● 黄大仙區	● 北區	● 大埔區
● 灣仔區	● 深水埗區	● 觀塘區	● 元朗區	● 沙田區
●・東區	● 九龍城區	● 西貢區	● 屯門區	
● 南區	● 荃灣區*			
●離島區	● 葵青區			
● K13 選區				•
*不含 K13 選區				

#### 方案二十二

LC1	LC2	LC3	LC4	LC5
• 中西區	● 油尖旺區	• 九龍城區	● 北區	• 大埔區
● 灣仔區	● 深水埗區	● 黄大仙區	● 元朗區	●沙田區
● 東區	● 荃灣區	● 觀塘區	● 屯門區	
●南區	● 葵青區	● 西貢區		
●離島區				

#### 方案二十三

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	•	九龍城區	•	北區	•	大埔區
<ul><li>&gt; </li></ul>	<b>警</b> 仔區		深水埗區	•	黃大仙區		元朗區	•	沙田區
<ul><li> 東</li></ul>	三區	•	荃灣區*	•	觀塘區	•	屯門區		
南 ●	可區		葵青區	•	西貢區				
● 离	准島區				æ				
• K	13 選區				1 <u>3</u> 1				
*不会	K13 選區								

#### 方案二十四

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	9	黄大仙區	•	北區	•	大埔區
•	灣仔區	•	深水埗區	•	觀塘區	•	元朗區		沙田區
•	東區	•	離島區	•	九龍城區	•	屯門區		¥
•	南區	•	荃灣區	•	西貢區				
		•	葵青區						

#### 方案二十五

LC1	•	LC2		LC3		LC4		LC5			
•	中西區	•	油尖旺區	•	黄大仙區	•	元朗區	•	北區		
•	灣仔區	•	深水埗區	•	觀塘區	•	屯門區	•	大埔區		
•	東區		九龍城區	0	將軍澳#	•	荃灣區	9	沙田區		
•	南區					•	葵青區	•	西貢#		
•	離島區										
#匹	#西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區										

#### 方案二十六

LC1	LC2	LC3	LC4	LC5
● 中西區	● 油尖旺區	● 黄大仙區	● 元朗區	● 北區
● 灣仔區	● 深水埗區	● 觀塘區	● 屯門區	• 大埔區
● 東區	● 九龍城區	● 將軍澳#	● 荃灣區*	● 沙田區
● 南區			● 葵青區	● 西貢#
●離島區				
● K13 選區				

\*不含 K13 選區

#西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案二十七

LC1	LC2	LC3	LC4	LC5
• 中西區	● 油尖旺區	● 黄大仙區	● 元朗區	● 辻區
●灣仔區	● 深水埗區	● 觀塘區	● 屯門區	• 大埔區
● 東區	• 九龍城區	● 將軍澳#		● 沙田區
● 南區	● 荃灣區			● 西貢#
●離島區	● 葵青區			

#四頁指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案二十八

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	•	黄大仙區	•	元朗區	•	北區
•	灣仔區	•	深水埗區		觀塘區	•	屯門區	•	大埔區
	東區		九龍城區		將軍澳#				沙田區
	南區		荃灣區*					•	西貢#
	離島區	•	葵青區						
•	K13 選區								

\*不含 K13 選區

#西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案二十九

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	•	九龍城區	•	元朗區	•	北區
•	灣仔區	•	深水埗區	•	黄大仙區	•	屯門區	•	大埔區
•	東區	•	荃灣區	•	觀塘區			•	沙田區
•	南區	•	葵青區	•	將軍澳#			•	西貢#
•	離島區					3 TO 10 TO 1			
#715	青坞 O1 至 O3 组	作[]	, 終雷·漁指 O4-C	127 建	<b>非</b> [正]				

#### 方案三十

LC1	LC2	LC3	LC4	LC5
● 中西區	● 油尖旺區	● 九龍城區	● 元朗區	● 北區
● 灣仔區	● 深水埗區	● 黄大仙區	● 屯門區	• 大埔區
● 東區	● 荃灣區*	● 觀塘區		●沙田區
● 南區	● 葵青區	● 將軍澳#		● 西貢#
●離島區				
● K13 選區				

\*不含 K13 選區

#西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案三十一

LC1	LC2	LC3	LC4	LC5
●中西區	● 油尖旺區	● 黄大仙區	● 元朗區	● 儿區
●灣仔區	● 深水埗區	● 觀塘區	● 屯門區	• 大埔區
● 東區	● 離島區	• 九龍城區	*	● 沙田區
●南區	● 荃灣區*	● 將軍澳#		● 西貢#
	● 葵青區			

#西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案三十二

LC1			LC2		LC3		LC4		LC5		
•	中西區		•	油尖旺區	•	黄大仙區	•	北區	•	大埔區	
•	灣仔區	-		深水埗區	•	觀塘區	•	元朗區	•	沙田區	
	東區	10 cm		九龍城區		將軍澳#		屯門區		西貢#	9 <b>%</b> (
	南區			荃灣區				25			
•	離島區		0	葵青區						\$4 - 35-	
44-11-	======================================	O 2 1/2	<b>보1</b> =-*	12年16年 04 0	10 7 AB	PT=*		and the second s			

#西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案三十三

LC1		LC2		LC3		LC4		LC5	
0	中西區	9	油尖旺區	8	黄大仙區	0	北區		大埔區
•	灣仔區	•	深水埗區		觀塘區		元朗區		沙田區
•	東區	•	九龍城區	•	將軍澳#	•	屯門區	•	西貢#
•	南區	•	荃灣區*						*
•	離島區	•	葵青區						
•	K13 選區								

\*不含 K13 選區

#西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案三十四

LC1	LC2	LC3	LC4	LC5
中西區	● 油尖旺區	● 九龍城區	● 北區	● 大埔區
● 灣仔區	● 深水埗區	● 黄大仙區	● 元朗區	● 沙田區
● 東區	● 荃灣區	● 觀塘區	● 屯門區	● 西貢#
● 南區	● 葵青區	● 將軍澳#		
●離島區				
#而音指 01 至 03 %	壁區,將雷渝指 O4-C	727 耀區		

#### #西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案三十五

LC1		LC2		LC3		LC4		LC5	
•	中西區	•	油尖旺區	•	九龍城區	•	北區	•	大埔區
9	灣仔區	•	深水埗區	•	黄大仙區	•	元朗區	•	沙田區
•	東區	•	荃灣區*	•	觀塘區	•	屯門區	•	西貢#
•	南區	•	葵青區	•	將軍澳#				
•	離島區								
•	K13 選區								

#### \*不含 K13 選區

#西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案三十六

LC1	LC2	LC3	LC4	LC5
中西區	• 油尖旺區	● 黄大仙區	● 北區	• 大埔區
● 灣仔區	● 深水埗區	● 觀塘區	● 元朗區	沙田區
● 東區	● 離島區	• 九龍城區	● 屯門區	● 西貢#
● 南區	● 荃灣區	● 將軍澳#	ei	
	● 葵青區			
#刑責指 01	平 O3 避區, 將軍漁指 O	/_O27 耀尾		

#### #西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區

#### 方案三十七

LC1		LC2		LC3		LC4		LC5	
	中西區	•	油尖旺區	0	黄大仙區	•	北區	0	沙田區
	灣仔區	•	深水埗區		觀塘區		大埔區\$		西貢#
•	東區	•	九龍城區	•	將軍澳#	•	元朗區	•	荃灣區
•	南區	*				•	屯門區	•	葵青區
					9 <del>x</del>		99	•	離島區
							No.	•	P19 選區

#### #西貢指 Q1 至 Q3 選區,將軍澳指 Q4-Q27 選區;\$不包括 P19 選區

#### 方案三十八

LC1		LC2		LC3		LC4		LC5	
	中西區	•	油尖旺區	•	黄大仙區	•	北區	•	沙田區
	灣仔區		深水埗區		觀塘區		元朗區	•	荃灣區
•	東區	•	九龍城區	•	西貢區	•	屯門區	•	葵青區
•	南區							•	離島區
						%.			大埔區

#### 方案詳述:方案七

		4 44 44 44 44 44 44 44 44 44 44 44 44 4					
	涵蓋地區	總人口	所得議席	整數議席	餘下議席 分配	議席總數	偏離值
香港島	中西區	254300					
LC1	灣仔	184200			*		
	東區	554300	15387F8755 - 3			72 2	
	南區	275200				ęs.	
	小計	1268000	6.02	6	0	6	0.35%
九龍西及新界南	油尖旺	323300					
LC2	深水埗	406100					e e
	荃灣	309200		₩.			
	葵青	510900	କ୍ଷ				S
	離島	150000		@ ·	2 M 0 0 0		
	小計	1699500	8.07	8	0	8	0.88%
九龍東	九龍城	412500					
LC3	黄大仙	427000					
	觀塘	657600					
	小計	1497100	7.11	7	0	7	1.56%
新界北	屯門	500900					
LC4	元朗	629400		*			
	北區	314500					
	小計	1444800	6.86	6	1	7	-1.99%
新界東	大埔	314900					
LC5	沙田	676600					
	西貢	469600					
	小計	1461100	6.94	6	1	7	-0.88%

此方案的選區人口與其所的議席數目偏離百分比,是眾方案偏差幅度最小之一;《臨時建議》的偏離百分比由-9.63%至+10.82%,此方案的偏差幅度只是-1.99%至 1.56%。

此方案與過去選區劃界的分別,變動有三:

- 一、將荃灣區、葵青區、離島區從 LC4 轉編入 LC2;
- 二、LC2 則將九龍城區轉編至 LC3;
- 三、LC5 將北區轉編入 LC4。

相信委員會會以委員會「工作原則」中,「香港島、九龍及新界應分開處理」,而認為此方案將荃灣區、葵青區、離島區從 LC4 轉編入 LC2 不恰當;其實從社區聯繫來說,荃灣、葵青自 80 年代地鐵通車,已經與深水埗區、油尖旺區一衣帶水,從政府的都市規劃上,荃灣與葵青亦劃入「都會區」,相同於九龍及新九龍。深水埗區與葵青區因為連綿成片狀,而缺乏清晰界線,以致過去有屋苑橫跨區界而要微調界線,亦有屬葵青區的華荔邨、九華徑與屬深水埗區的美孚形成社區,反而與本區市中心相距較遠的情況。

離島區方面,委員會屢屢以大嶼山東北角隸屬荃灣為由,反對將大嶼山分屬兩個選區,而多次拒絕將離島區改劃入 LC1;雖然 2015 年區議會分界,馬灣及大嶼山東北角已經獨立劃為 K13 馬灣選區,委員會可以將 K13 選區隨離島區劃入,惟知委員會難以與進行選區分界時分拆地方行政區。故此,離島區除與中西區劃於相同選區外,適合的劃分方法則為與陸路相連的荃灣區、葵青區置於相同選區。

惟一併將荃灣區、葵青區、離島區劃入 LC2,則 LC2會規模稍為過大,處理辦法則需將九龍城區劃至 LC3;九龍城區與深水埗區、油尖旺區以火車軌為界,火車軌位於路面,形成一道分隔人流、車流相通的阻礙,除在幾個與幹道立體交叉的位置,及一些指定的行人隧道或天橋,車輛或行人才能橫越兩邊。所以,九龍東與九龍西的界線從模糊的九龍城區與黃大仙、觀塘分界(例如九龍城與樂富、東頭,啟晴德朗與啟業、麗晶),西移至火車路,也是合理,甚至更好的做法。

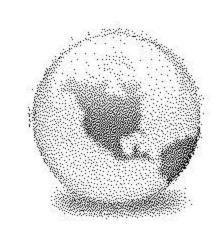
至於北區方面,建議北區從 LC5 劃入 LC4,因為 LC4 餘下元朗及屯門後,人口稍為接近人口下限,但仍與界線有所距離,惟 LC4 劃入北區及 LC5 劃出北區後,LC4 和 LC5 在算術所得議席數目上,更接近整數,即捨入取整數後,選區人口與其所的議席數目偏離值更小。在社區連接方面,在西鐵通車前,因屯門公路長期處於飽和狀態,元朗及屯門相當多居民於北區轉乘火車往來市區,故此元朗及屯門在交通連結上有與北區往還的習慣,由於三區均鄰近邊境,故此三區的社區型態也有所相似。

望委員會能詳閱上述意見後,能妥善調整區界,以解決臨時建議的議席偏離問題;而非如過去多屆的選區劃界及現在的選區劃界臨時建議般,繼續堅持對區界絲毫不變,致使議席代表值偏離問題無法解決。靜候稍後發表的選區劃界報告書中,能見上述意見得到正面答覆。

此致 選舉管理委員會

☐ Urgent ☐ Return receipt ☐ Sign ☐ Encrypt ☐ Mark Subject Restricted ☐ Expand personal&public groups
二零一六年立法會換屆選舉地方選區分界及名稱建議 to: eacenq@reo.gov.hk 13/06/2015 18:49 Please respond to
致選管會秘書處:
本人為新界東的選民。現就2016年立法會換屆選舉採用的地方選區分界及名稱的 臨時建議作出一些想法。
由於新界東LC5及新界西LC4的覆蓋范圍過大,人口不斷上升,再加上議席分配的限制【注】。本人提出將上述2個選區重新合拼及分拆成3個選區(新界東LC5、新界西LC4、新界北)。
新界選區與九龍選區的邊界維持不變。選區修改:
新界東LC5選區(北區、大埔、沙田、西貢)→(大埔、沙田、西貢) 新界西LC4選區(荃灣、屯門、元朗、葵青、離島)→(荃灣、屯門、葵青、離島) 新界北新選區→(北區、元朗)
議席分配修改建議:
(原有的議席總數) $\rightarrow$ (二零一六年的議席總數暫定【方案E】) $\rightarrow$ (修改建議) LC1香港島(6) $\rightarrow$ (6) $\rightarrow$ (6) LC2九龍西(5) $\rightarrow$ (5+1) $\rightarrow$ (6) LC3九龍東(5) $\rightarrow$ (5) $\rightarrow$ (6) LC4新界西(9) $\rightarrow$ (9) $\rightarrow$ (6) LC5新界東(8) $\rightarrow$ (8+1) $\rightarrow$ (7) [新] 新界北(-) $\rightarrow$ (-) $\rightarrow$ (5)
同時人口增減:
(截至二零一六年六月三十日的預計人口)→(截至二零一六年六月三十日的預計人口變化)
LC1香港島(不變-1,268,000) LC2九龍西(不變-1,141,900) LC3九龍東(不變-1,084,600) LC4新界西(2,100,400)→(1,471,000)【減去元朗區】 LC5新界東(1,775,600)→(1,461,100)【減去北區】 [新] 新界北(-)→(943,900)【元朗區+北區】
望能接纳本人的意見。

By L.C.Y. James



就二零一六年立法會換屆選舉地方選區分界及名稱之臨時建議 19/06/2015 09:44

Hide Details

From:

To: "eacenq@reo.gov.hk" <eacenq@reo.gov.hk>

致選舉管理委員會,

就二零一六年立法會換屆選舉地方選區分界,本人建議將現時的五個地方選區合併為單一選區。

謝謝。

香港人

簡小姐上

19/06/2015 11:09 Hide Details From:
---

To: eacenq@reo.gov.hk

Please respond to

反對分拆選區。拆細選區制造賄選。



二零一六年立法會換屆選舉地方選區分界 及名稱臨時建議 31/05/2015 19:57

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#### 2016年立法會產生辦法

#### 組成(80議席)

-40名議員由地方選區選舉產生-40名議員由功能界別選舉產生

#### 地方選區(40席)

(1)	香港島	3-	8 席
(2)	九龍西		7席
(3)	九龍東		7 席
(4)	新界西	25	9 席
(5)	新界東		9 席

#### 投票制度:比例代表名單投票制

#### 功能界別(40席)

(1)	鄉議局*	1 席
(2)	漁 農 界 *	1 席
(3)	保險界*	1 席
(4)	航運交通界*	1 席
(5)	教育界	2 席
(6)	法律界	2 席
(7)	會計界	2 席
(8)	醫學界	2 席
(9)	<b>衛生服務界</b>	2 席
(10)	工程界	1 席
(11)	建築、測量及都市規劃界	1 席
(12)	券 工 界	1 席
(13)	社會福利界	2 席
(14)	地產及建造界	1 席
(15)	旅遊界	1 席
(16)	商界(第一)	1 席
(17)	商界(第二)	1 席
(18)	工業界(第一)	1 席
(19)	工業界(第二)	1 席
(20)	金融界	1 席
(21)	金融服務界	1 席
(22)	體育、演藝、文化及出版界	1 席
(23)	進出口界	1 席
(24)	紡織及製衣界	1 席
(25)	批發及零售界	1 席

(26)	資訊科技界	1 席
(27)	飲食界	1 席
(28)	區議會(第一)	1 席
(29)	區議會(第二)	6 席

投票制度:不同的投票制度適用於不同功能界別,即(a)「按選擇次序淘汰」投票制適用於4個特別功能界別(以\*號標示者);(b)「比例代表名單」投票制適用於區議會(第二)功能界別;及(C)「得票最多者當選」投票制適用於其餘24個普通功能界別。

# 二零一六年立法會換屆選舉建議地方選區概要

2016 Legislative Council General Election

Summary of the Recommendations on

Geographical Constituencies

#### 建議地方選區議席數目 Numbers of Seats for the Recommended Geographical Constituencies

		預計人口			
建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC	建議 議席數目 Recommended Number of Seats	(截至二零一六年 六月三十日) Projected Population (as at 30 June 2016)	所得數目 偏離百分比 % of Deviation from Resulting Number	
LC 1	香港島 Hong Kong Island	6	1 268 000	+0.35%	
LC 2	九龍西 Kowloon West	6	1 141 900	-9.63%	
LC 3	九龍東 Kowloon East	5	1 084 600	+3.01%	
LC 4	新界西 New Territories West	9	2 100 400	+10.82%	
LC 5	新界東 New Territories East	9	1 775 600	-6.31%	

#### 建議地方選區範圍 Recommended Geographical Constituency Areas

	預計人口 ( <u>截至二零一六年</u> 六月三十日)	
所包括的 區議會選區 District Council	Projected Population (as at 30 June 2016) 區議會	所得數目 偏離百分比 % of Deviation from
Constituency Areas included	選區 地方選區 <u>DCCA</u> <u>GC</u>	Resulting Number

建議 地方選區代號 Recommended	建議 地方選區名稱 Recommended		所包括的 區議會選區 District Council Constituency Areas	Projected (as at 30 區議會 選區	Dune 2016) 地方選區	所得數目 偏離百分比 % of Deviation from Resulting Number
Code of GC	Name of GC		included	<u>DCCA</u>	<u>GC</u>	
LC 1	香港島 Hong Kong Island				1 268 000	+0.35%
	(包括中西區、 灣仔、東區及	中西區	Central & Western			
	南區四區)	中環	Chung Wan	14 200		
	(Including the	半山東	Mid Levels East	19 000		
	4 Districts of	衛城	Castle Road	18 500		
	Central & Western,	山頂	Peak	20 700		
	Wan Chai, Eastern	大學	University	19 100		
	and Southern)	堅摩	Kennedy Town & Mount Davis	16 900		
		觀竟	Kwun Lung	16 300		
		西環	Sai Wan	14 800		
		寶翠	Belcher	21 100		
		石塘咀	Shek Tong Tsui	17 200		
		西營盤	Sai Ying Pun	14 400		
		上環	Sheung Wan	17 600		
		東華	Tung Wah	13 000		
		正街	Centre Street	16 200		
		水街	Water Street	15 300		
				254 300	•	

#### 建議地方選區範圍 Recommended Geographical Constituency Areas

		預計人口			
				(截至二零一六年	
				六月三十日)	
			所包括的	<b>Projected Population</b>	所得數目
建議	建議		區議會選區	(as at 30 June 2016)	偏離百分比
地方選區代號	地方選區名稱		District Council	區議會	% of Deviation from
Recommended	Recommended		Constituency Areas	選區 地方選區	Resulting Number
Code of GC	Name of GC		included	<u>DCCA</u> <u>GC</u>	
			Wan Chai		
		灣仔	wan Chai		
		軒尼詩	Hennessy	13 300	
		愛群	Oi Kwan	14 400	
		鵝頸	Canal Road	13 300	
		維園	Victoria Park	14 700	
		天后	Tin Hau	14 500	
		銅鑼灣	Causeway Bay	13 600	
		大坑	Tai Hang	13 700	
		渣甸山	Jardine's Lookout	15 200	
		樂活	Broadwood	14 500	
		跑馬地	Happy Valley	14 000	
		司徒拔道	Stubbs Road	14 300	
		修頓	Southorn	15 500	
		大佛口	Tai Fat Hau	13 200	
				184 200	

	預計人口
	(截至二零一六年
	六月三十日)
的	Projected Population
品	(as at 30 June 2016)

建議 地方選區代號 Recommended Code of GC 建議 地方選區名稱 Recommended Name of GC 所包括的 區議會選區 District Council Constituency Areas included

(as at 30 June 2016) 區議會 選區 地方選區 DCCA GC 所得數目 偏離百分比 % of Deviation from Resulting Number

東區	<u>Eastern</u>	
太古城西	Tai Koo Shing West	18 000
太古城東	Tai Koo Shing East	19 200
鯉景灣	Lei King Wan	20 600
愛秩序灣	Aldrich Bay	19 000
筲箕灣	Shaukeiwan	13 100
阿公岩	A Kung Ngam	19 200
杏花邨	Heng Fa Chuen	19 000
翠灣	Tsui Wan	13 000
欣藍	Yan Lam	16 800
小西灣	Siu Sai Wan	13 200
景怡	King Yee	15 900
環翠	Wan Tsui	14 600
非型 777 <b>卒</b>	Fei Tsui	15 700
柏架山	Mount Parker	13 800
寶馬山	Braemar Hill	16 700
炮台山	Fortress Hill	15 600
城市花園	City Garden	15 400
和富	Provident	20 800
堡壘	Fort Street	15 400

				預	計人口	
				(截至二	二零一六年	
				六月	三十日)	
			所包括的	Projecte	d Population	所得數目
建議	建議		區議會選區	(as at 30	June 2016)	偏離百分比
地方選區代號	地方選區名稱		District Council	區議會		% of Deviation from
Recommended	Recommended		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	Name of GC		included	DCCA	GC	C
					<del></del>	
		錦屏	Kam Ping	16 500		
		丹拿	Tanner	15 400		
		健康村	Healthy Village	14 400		
		鰂魚涌	Quarry Bay	13 800		
		南豐	Nam Fung	13 900		
		康怡	Kornhill	14 500		
		康山	Kornhill Garden	14 900		
		興東	Hing Tung	18 900		
		西灣河	Sai Wan Ho	19 000		
		下耀東	Lower Yiu Tung	16 600		
		上耀東	Upper Yiu Tung	12 700		
		興民	Hing Man	14 600		
		樂康	Lok Hong	12 400		
		翠德	Tsui Tak	13 600		
		漁灣	Yue Wan	14 800		
		佳曉	Kai Hiu	13 300		
		,		554 300	<del>-</del>	

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	六月三十 Projected Pop (as at 30 Jun 區議會	<u>一六年</u> - <u>日)</u> pulation	所得數目 偏離百分比 % of Deviation from Resulting Number
		南區	Southern			
		香鴨鴨利利海海華華華薄置田石黃海赤港脷脷東東恰恰貴富富扶富灣漁竹灣柱仔洲洲一二東西南北林  石平明北	Aberdeen Ap Lei Chau Estate Ap Lei Chau North Lei Tung I Lei Tung II South Horizons East South Horizons West Wah Kwai Wah Fu South Wah Fu North Pokfulam Chi Fu Tin Wan Shek Yue Wong Chuk Hang Bays Area Stanley & Shek O	19 200 12 500 13 000 17 100 13 300 14 900 15 400 14 800 12 800 14 400 19 900 15 800 17 000 18 200 17 100 18 000 21 800 275 200		

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	<u>(截至二</u> <u>六月</u> Projected	十人口 <u>零一六年</u> 三十日) Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
LC 2	九龍西 Kowloon West				1 141 900	-9.63%
		SHADIT.	Vou Teim Mong			
	(包括油尖旺、 深水埗及九龍城	油尖旺	Yau Tsim Mong			
	三區)	尖沙咀西	Tsim Sha Tsui West	22 100		
	(Including the	佐敦南	Jordan South	18 300		
	3 Districts of	佐敦西	Jordan West	14 600		
	Yau Tsim Mong,	油麻地南	Yau Ma Tei South	19 500		
	Sham Shui Po and	富榮	Charming	17 500		
	Kowloon City)	旺角西	Mong Kok West	15 700		
		富柏	Fu Pak	18 600		
		奧運	Olympic	18 300		
		櫻桃	Cherry	16 300		
		大角咀南	Tai Kok Tsui South	16 200		
		大角咀北	Tai Kok Tsui North	18 200		
		大南	Tai Nan	20 100		
		旺角北	Mong Kok North	17 800		
		旺角東	Mong Kok East	15 800		
		旺角南	Mong Kok South	15 600		
		油麻地北	Yau Ma Tei North	12 800		

				預言	十人口	
				(截至二	零一六年	
				<u>六月.</u>	三十日)	
			所包括的	Projected	l Population	所得數目
建議	建議		區議會選區	(as at 30	June 2016)	偏離百分比
地方選區代號	地方選區名稱		District Council	區議會		% of Deviation from
Recommended	Recommended		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	Name of GC		included	<u>DCCA</u>	<u>GC</u>	
			East Tsim Sha Tsui & King's Park	15 200		
		尖沙咀中	Tsim Sha Tsui Central	17 000		
		佐敦北	Jordan North	13 700		
			-	323 300		
		グビットもよ	Sham Shui Po			
		深水埗	Sham Shur I U			
		寶麗	Po Lai	19 400		
		長沙灣	Cheung Sha Wan	17 100		
		南昌北	Nam Cheong North	19 700		
		石硤尾	Shek Kip Mei	20 700		
		南昌東	Nam Cheong East	18 500		
		南昌南	Nam Cheong South	20 500		
		南昌中	Nam Cheong Central	18 100		
		南昌西	Nam Cheong West	19 900		
		富昌	Fu Cheong	19 900		
		麗閣	Lai Kok	14 500		
		幸福	Fortune	15 500		
		荔枝角南	Lai Chi Kok South	17 300		
		美孚南	Mei Foo South	17 200		
		美孚中	Mei Foo Central	14 600		

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月) Projected	十人口 零一六年 三十日) Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		美孚北	Mei Foo North	16 700		
		荔枝角中	Lai Chi Kok Central	19 800		
		荔枝角北	Lai Chi Kok North	14 000		
		元州及蘇屋	Un Chau & So Uk	25 900		
		李鄭屋	Lei Cheng Uk	13 100		
		下白田	Ha Pak Tin	14 700		
		又一村	Yau Yat Tsuen	16 300		
		南山、大坑東 及大坑西	Nam Shan, Tai Hang Tung & Tai Hang Sai	16 200		
		龍坪及上白田	Lung Ping & Sheung Pak Tin	16 500 406 100		
		九龍城	Kowloon City			
		馬頭圍	Ma Tau Wai	19 400		
		馬坑涌	Ma Hang Chung	19 800		
		馬頭角	Ma Tau Kok	14 800		
		樂民	Lok Man	16 000		
		常樂	Sheung Lok	16 200		
		何文田	Ho Man Tin	20 500		
		嘉道理	Kadoorie	18 900		
		太子	Prince	16 700		

				預	計人口	
				(截至二	<u> </u>	
				六月	三十日)	
			所包括的	Projecte	d Population	所得數目
建議	建議		區議會選區	(as at 30	June 2016)	偏離百分比
地方選區代號	地方選區名稱		District Council	區議會		% of Deviation from
Recommended	Recommended		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	Name of GC		included	<u>DCCA</u>	<u>GC</u>	
		九龍塘	Kowloon Tong	19 400		
		龍城	Lung Shing	15 900		
		宋皇臺	Sung Wong Toi	20 100		
		啓德北	Kai Tak North	15 800		
		啓德南	Kai Tak South	14 000		
		海心	Hoi Sham	15 600		
		土瓜灣北	To Kwa Wan North	13 300		
		土瓜灣南	To Kwa Wan South	15 400		
		鶴園海逸	Hok Yuen Laguna Verde	19 600		
		黃埔東	Whampoa East	17 900		
		黃埔西	Whampoa West	20 400		
		紅磡灣	Hung Hom Bay	19 300		
		紅磡	Hung Hom	14 600		
		家維	Ka Wai	20 000		
		愛民	Oi Man	15 300		
		愛俊	Oi Chun	13 600		
				412 500	-	

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	( <u>截至二</u> <u>六月</u> Projected	十人口 <u>零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
LC 3	九龍東 Kowloon East				1 084 600	+3.01%
	(包括黃大仙	黃大仙	Wong Tai Sin			
	及觀塘兩區)	<u> </u>	violig Tai Sin			
	(Including the	龍趣	Lung Tsui	15 700		
	2 Districts of	龍下	Lung Ha	13 000		
	Wong Tai Sin	龍上	Lung Sheung	20 600		
	and Kwun Tong)	鳳凰	Fung Wong	15 700		
		鳳德	Fung Tak	16 300		
		<b>龍星</b>	Lung Sing	19 900		
		新蒲崗	San Po Kong	21 300		
		東頭	Tung Tau	19 900		
		東美	Tung Mei	17 700		
		樂富	Lok Fu	15 000		
		橫頭磡	Wang Tau Hom	17 400		
		天強	Tin Keung	14 500		
		翠竹及鵬程	Tsui Chuk & Pang Ching	18 300		
		竹園南	Chuk Yuen South	15 200		
		竹園北	Chuk Yuen North	16 100		
		慈雲西	Tsz Wan West	18 900		

			所包括的	( <u>截至二</u> 六月	十人口 <u>[零一六年</u> 三十日] I Population	所得數目
建議	建議		區議會選區	J	June 2016)	
			與我曾選與 District Council		June 2010)	偏離百分比 % of Deviation from
地方選區代號 Recommended	地方選區名稱 Recommended			區議會	でと子が正旦	
Code of GC	Name of GC		Constituency Areas included	選區 PCCA	地方選區	Resulting Number
code of GC	rame of GC		meraded	<u>DCCA</u>	<u>GC</u>	
		 正愛	Ching Oi	20 200		
		正安	Ching On	20 300		
		慈雲東	Tsz Wan East	20 000		
		瓊富	King Fu	19 500		
		彩雲東	Choi Wan East	13 900		
		彩雲南	Choi Wan South	13 000		
		彩雲西	Choi Wan West	13 700		
		池彩	Chi Choi	16 000		
		彩虹	Choi Hung	14 900		
				427 000		
		觀塘	Kwun Tong			
		觀塘中心	Kwun Tong Central	16 000		
		九龍灣	Kowloon Bay	13 600		
		啓業	Kai Yip	16 200		
		麗昂	Lai Ching	15 800		
		坪石	Ping Shek	13 600		
		雙彩	Sheung Choi	20 600		
		佐敦谷	Jordan Valley	19 400		
		順天	Shun Tin	19 200		
		雙順	Sheung Shun	17 400		

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	<u>(截至二</u> <u>六月</u> Projected	計人口 <u>零一六年</u> 三十日) d Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		安利	On Lee	13 600		
		寶達	Po Tat	34 900		
		秀茂坪北	Sau Mau Ping North	20 600		
		曉麗	Hiu Lai	18 400		
		秀茂坪南	Sau Mau Ping South	13 800		
		秀茂坪中	Sau Mau Ping Central	15 000		
		興田	Hing Tin	17 500		
		藍田	Lam Tin	21 000		
		廣德	Kwong Tak	19 500		
		平田	Ping Tin	18 300		
		栢雅	Pak Nga	13 400		
		油塘東	Yau Tong East	20 400		
		油麗	Yau Lai	18 200		
		翠翔	Chui Cheung	20 500		
		油塘西	Yau Tong West	20 600		
		麗港城	Laguna City	24 100		
		景田	King Tin	20 300		
		翠屏	Tsui Ping	19 600		
		寶樂	Po Lok	14 700		
		月華	Yuet Wah	13 900		
		協康	Hip Hong	16 600		

				預	計人口	
				(截至二	二零一六年	
				<u>六月</u>	三十日)	
			所包括的	Projecte	d Population	所得數目
建議	建議		區議會選區	(as at 30	June 2016)	偏離百分比
地方選區代號	地方選區名稱		District Council	區議會		% of Deviation from
Recommended	Recommended		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	Name of GC		included	<u>DCCA</u>	<u>GC</u>	
		康樂	Hong Lok	16 300		
		定安	Ting On	16 300		
		牛頭角上邨	Upper Ngau Tau Kok Estate	16 000		
		牛頭角下邨	Lower Ngau Tau Kok Estate	19 200		
		淘大	To Tai	16 600		
		樂華北	Lok Wah North	13 500		
		樂華南	Lok Wah South	13 000		
				657 600	•	

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	十人口 <u>零一六年</u> 三十日) I Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
LC 4	新界西 New Territories Wes	t			2 100 400	+10.82%
	(包括荃灣、	· <u>荃灣</u>	Tsuen Wan			
	屯門、元朗、					
	葵青及離島	德華	Tak Wah	20 600		
	五區)	楊屋道	Yeung Uk Road	19 700		
	(Including the	海濱	Hoi Bun	19 400		
	5 Districts of	祈德尊	Clague Garden	14 400		
	Tsuen Wan,	福來	Fuk Loi	13 800		
	Tuen Mun,	愉景	Discovery Park	17 200		
	Yuen Long,	荃灣中心	Tsuen Wan Centre	16 400		
	Kwai Tsing and Islands)	荃威	Allway	19 700		
	and Islands)	麗濤	Lai To	19 200		
		汀深	Ting Sham	18 600		
		荃灣西	Tsuen Wan West	19 500		
		荃灣郊區	Tsuen Wan Rural	19 200		
		馬灣	Ma Wan	15 400		
		綠楊	Luk Yeung	15 200		
		梨木樹東	Lei Muk Shue East	19 300		
		梨木樹西	Lei Muk Shue West	15 800		

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 <u>六月</u> Projected	計人口 <u>二零一六年</u> <u>三十日)</u> d Population ) June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		石圍角	Shek Wai Kok	12 800		
		象石	Cheung Shek	13 000	_	
				309 200		
		<u>屯門</u>	Tuen Mun			
		屯門市中心	Tuen Mun Town Centre	20 200		
		兆置	Siu Chi	20 700		
		兆翠	Siu Tsui	19 700		
		安定	On Ting	16 500		
		友愛南	Yau Oi South	15 200		
		友愛北	Yau Oi North	15 000		
		翠興	Tsui Hing	17 900		
		山景	Shan King	17 800		
		景興	King Hing	15 500		
		興澤	Hing Tsak	16 200		
		新墟	San Hui	18 600		
		三聖	Sam Shing	21 100		
		恆福	Hanford	20 400		
		富新	Fu Sun	19 200		
		悅湖	Yuet Wu	13 400		
		兆禧	Siu Hei	13 100		

			所包括的	<u>(截至二</u> <u>六月</u>	計人口 <u>二零一六年</u> 三十日) d Population	所得數目
建議	建議		區議會選區	•	June 2016)	偏離百分比
地方選區代號	地方選區名稱		District Council	區議會	<u> </u>	% of Deviation from
Recommended	Recommended		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	Name of GC		included	DCCA	GC	resulting I (united)
				<u> </u>	<u>30</u>	
		湖景	Wu King	13 700		
		蝴蝶	Butterfly	17 100		
		樂翠	Lok Tsui	14 700		
		龍門	Lung Mun	17 400		
		新景	San King	14 700		
		良景	Leung King	14 500		
		田景	Tin King	16 600		
		寶田	Po Tin	18 900		
		建生	Kin Sang	16 400		
		兆康	Siu Hong	15 100		
		景峰	Prime View	19 200		
		富泰	Fu Tai	20 500		
		屯門鄉郊	Tuen Mun Rural	21 600		
				500 900		
		<u>元朗</u>	Yuen Long			
		豐年	Fung Nin	19 300		
		水邊	Shui Pin	19 100		
		南屏	Nam Ping	16 700		
		北朗	Pek Long	16 900		
		元朗中心	Yuen Long Centre	18 200		

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	<u>(截至二</u> <u>六月</u> Projected	計人口 <u>零一六年</u> 三十日) d Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		元龍	Yuen Lung	13 700		
		鳳翔	Fung Cheung	15 800		
		十八鄉東	Shap Pat Heung East	17 400		
		十八鄉中	Shap Pat Heung Central	23 800		
		十八鄉西	Shap Pat Heung West	22 500		
		屏山南	Ping Shan South	27 200		
		屏山中	Ping Shan Central	14 600		
		屏山北	Ping Shan North	13 100		
		廈村	Ha Tsuen	15 500		
		天盛	Tin Shing	21 400		
		瑞愛	Shui Oi	18 400		
		瑞華	Shui Wah	15 300		
		頌華	Chung Wah	15 400		
		悅恩	Yuet Yan	19 300		
		富恩	Fu Yan	19 900		
		逸澤	Yat Chak	18 900		
		天恒	Tin Heng	22 400		
		宏逸	Wang Yat	20 100		
		晴景	Ching King	19 500		
		嘉湖北	Kingswood North	22 700		
		慈祐	Tsz Yau	14 300		

				預詢	計人口	
				(截至二	零一六年	
				<u>六月</u>	三十日)	
			所包括的	Projected	d Population	所得數目
建議	建議		區議會選區	(as at 30	June 2016)	偏離百分比
地方選區代號	地方選區名稱		District Council	區議會		% of Deviation from
Recommended	Recommended		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	Name of GC		included	<u>DCCA</u>	<u>GC</u>	
		耀祐	Yiu Yau	14 000		
		天耀	Tin Yiu	14 400		
		嘉湖南	Kingswood South	16 800		
		頌栢	Chung Pak	15 800		
		錦綉花園	Fairview Park	16 400		
		新田	San Tin	21 600		
		錦田	Kam Tin	15 100		
		八鄉北	Pat Heung North	13 500		
		八鄉南	Pat Heung South	20 400		
				629 400		
		<u>葵青</u>	Kwai Tsing			
		葵興	Kwai Hing	17 700		
		葵盛東邨	Kwai Shing East Estate	18 100		
		上大窩口	Upper Tai Wo Hau	12 900		
		下大窩口	Lower Tai Wo Hau	13 300		
		葵涌邨北	Kwai Chung Estate North	19 100		
		葵涌邨南	Kwai Chung Estate South	20 500		
		石蔭	Shek Yam	20 900		
		安蔭	On Yam	16 300		
		石籬南	Shek Lei South	19 700		

			所包括的	( <u>截至</u> 六月	計人口 <u>二零一六年</u> 三十日) d Population	所得數目
建議	建議		區議會選區	<u>(as at 30</u>	June 2016)	偏離百分比
地方選區代號	地方選區名稱		District Council	區議會		% of Deviation from
Recommended	Recommended		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	Name of GC		included	<u>DCCA</u>	<u>GC</u>	
		石籬北	Shek Lei North	21 100		<del></del>
		大白田	Tai Pak Tin	21 500		
		葵芳	Kwai Fong	17 700		
		華麗	Wah Lai	16 500		
		荔華	Lai Wah	14 400		
		祖堯	Cho Yiu	15 700		
		興芳	Hing Fong	21 000		
		荔景	Lai King	14 100		
		葵盛西邨	Kwai Shing West Estate	18 300		
		安灝	On Ho	20 700		
		偉盈	Wai Ying	19 500		
		青衣邨	Tsing Yi Estate	17 100		
		翠怡	Greenfield	19 500		
		長青	Cheung Ching	18 800		
		長康	Cheung Hong	15 700		
		盛康	Shing Hong	15 400		
		青衣南	Tsing Yi South	19 400		
		長亨	Cheung Hang	13 800		
		青發	Ching Fat	18 300		
		長安	Cheung On	13 900		
				510 900	•	

				預詢	十人口	
				(截至二	零一六年	
				<u>六月</u>	三十日)	
			所包括的	Projected	l Population	所得數目
建議	建議		區議會選區	(as at 30	June 2016)	偏離百分比
地方選區代號	地方選區名稱		District Council	區議會		% of Deviation from
Recommended	Recommended		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	Name of GC		included	<u>DCCA</u>	<u>GC</u>	
		공 <u>사</u> (는				
		離島	<u>Islands</u>			
		大嶼山	Lantau	19 900		
		逸東邨北	Yat Tung Estate North	19 400		
		逸東邨南	Yat Tung Estate South	20 100		
		東涌北	Tung Chung North	24 400		
		東涌南	Tung Chung South	17 100		
		愉景灣	Discovery Bay	13 200		
		坪洲及喜靈洲	Peng Chau & Hei Ling Chau	7 400		
		南丫及蒲台	Lamma & Po Toi	6 300		
		長洲南	Cheung Chau South	11 100		
		長洲北	Cheung Chau North	11 100		
				150 000		

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	計人口 <u>「零一六年</u> 三十日) d Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
LC 5	新界東 New Territories East				1 775 600	-6.31%
	(包括北區、	<u>北區</u>	<b>North</b>			
	大埔、沙田					
	及西貢四區)	聯和墟	Luen Wo Hui	19 500		
	(Including the	粉嶺市	Fanling Town	13 200		
	4 Districts of	祥華	Cheung Wah	17 800		
	North, Tai Po,	華都	Wah Do	19 200		
	Sha Tin and	華明	Wah Ming	17 200		
	Sai Kung)	欣盛	Yan Shing	20 100		
		盛福	Shing Fuk	15 000		
		粉嶺南	Fanling South	15 000		
		清河	Ching Ho	20 500		
		御太	Yu Tai	17 800		
		上水鄉郊	Sheung Shui Rural	21 400		
		彩園	Choi Yuen	17 900		
		石湖墟	Shek Wu Hui	19 500		
		天平西	Tin Ping West	15 100		
		鳳翠	Fung Tsui	14 800		
		沙打	Sha Ta	15 000		

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC		所包括的 區議會選區 District Council Constituency Areas included	(截至二 六月 Projected	計人口 <u>二零一六年</u> 三十日) d Population June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		天平東	Tin Ping East	17 300		
		皇后山	Queen's Hill	18 200		
				314 500		
		<u>大埔</u>	Tai Po			
		大埔墟	Tai Po Hui	16 800		
		大埔中	Tai Po Central	13 900		
		頌汀	Chung Ting	14 900		
		大元	Tai Yuen	14 400		
		富亨	Fu Heng	16 700		
		怡富	Yee Fu	16 700		
		富明新	Fu Ming Sun	14 300		
		廣福及寶湖	Kwong Fuk & Plover Cove	13 400		
		宏福	Wang Fuk	12 800		
		大埔滘	Tai Po Kau	21 900		
		運頭塘	Wan Tau Tong	17 100		
		新富	San Fu	16 500		
		林村谷	Lam Tsuen Valley	21 800		
		寶雅	Po Nga	15 000		
		太和	Tai Wo	15 700		
		舊墟及太湖	Old Market & Serenity	15 200		

建議建議區議會選區(as at 30 June 2016)偏離百分比地方選區代號地方選區名稱District Council區議會% of Deviation frRecommended Code of GCRecommended Name of GCConstituency Areas included選區地方選區 BCCAResulting Numb	
康樂園 Hong Lok Yuen 20 800	
船灣 Shuen Wan 21 200	
西貢北 Sai Kung North <u>15 800</u>	
314 900	
<u>沙田</u> <u>Sha Tin</u>	
沙田市中心 Sha Tin Town Centre 18 900	
瀝源 Lek Yuen 16 400	
禾輋邨 Wo Che Estate 18 300	
第一城 City One 15 100	
愉城 Yue Shing 15 000	
王屋 Wong Uk 16 900	
沙角 Sha Kok 16 900	
博康 Pok Hong 16 400	
乙明 Jat Min 35 500	
秦豐 Chun Fung 15 800	
新田圍 Sun Tin Wai 16 800	
翠田 Chui Tin 15 200	
顯嘉 Hin Ka 13 300	
下城門 Lower Shing Mun 18 100	
雲城 Wan Shing 20 600	

建議 地方選區代號 Recommended	建議 地方選區名稱 Recommended		所包括的 區議會選區 District Council Constituency Areas	(截至二 六月 Projected (as at 30 區議會	三十日) I Population June 2016)	所得數目 偏離百分比 % of Deviation from Resulting Number
Code of GC	Name of GC		included	選區 DCCA	地方選區 <u>GC</u>	Resulting Number
		型口 田心 翠嘉 大圍	Keng Hau Tin Sum Chui Ka Tai Wai	20 600 15 000 16 200 20 600		
		八国 松田 穂禾 火炭	Chung Tin Sui Wo Fo Tan	15 300 13 000 16 700		
		験馬 頌安 錦濤	Chun Ma Chung On Kam To	14 000 20 500 20 800		
		馬鞍山市中心 利安 富龍	Ma On Shan Town Centre Lee On Fu Lung	17 600 16 100 17 000		
		無 鳥溪沙 錦英 耀安	Wu Kai Sha Kam Ying Yiu On	17 800 17 500 19 500		
		恒安 鞍泰 大水坑	Heng On On Tai Tai Shui Hang	22 100 21 300 20 000		
		愉欣 碧湖	Yu Yan Bik Woo	18 100 16 100		

建議 地方選區代號 Recommended Code of GC	建議 地方選區名稱 Recommended Name of GC	ràc ràc	所包括的 區議會選區 District Council Constituency Areas included	<u>(截至)</u> <u>六月</u> Projecte	計人口 二零一六年 <u>月三十日</u> ) d Population O June 2016) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of Deviation from Resulting Number
		廣康 度源	Kwong Hong	14 000		
		廣源	Kwong Yuen	676 600	_	
		西貢	Sai Kung			
		西貢市中心	Sai Kung Central	11 700		
		白沙灣	Pak Sha Wan	19 000		
		西貢離島	Sai Kung Islands	13 300		
		坑口東	Hang Hau East	16 300		
		坑口西	Hang Hau West	17 100		
		寶怡	Po Yee	17 900		
		維景	Wai King	14 700		
		都善	Do Shin	16 000		
		健明	Kin Ming	16 400		
		彩健	Choi Kin	19 700		
		澳唐	O Tong	18 000		
		富君	Fu Kwan	19 900		
		軍寶	Kwan Po	13 500		
		南安	Nam On	17 300		
		康景	Hong King	20 500		
		翠林	Tsui Lam	16 400		

			預計人口			
			(截至二零一六年			
				六月三十日)		
			所包括的	<b>Projected Population</b>		所得數目
建議	建議		區議會選區	(as at 30 June 2016)		偏離百分比
地方選區代號	地方選區名稱		District Council	區議會		% of Deviation from
Recommended	Recommended		Constituency Areas	選區	地方選區	Resulting Number
Code of GC	Name of GC		included	<u>DCCA</u>	<u>GC</u>	
		寶林	Po Lam	16 700		
		欣英	Yan Ying	19 300		
		運亨	Wan Hang	21 000		
		景林	King Lam	18 000		
		厚德	Hau Tak	18 300		
		富藍	Fu Nam	17 500		
		德明	Tak Ming	19 300		
		尚德	Sheung Tak	18 300		
		廣明	Kwong Ming	18 200		
		環保北	Wan Po North	16 200		
		環保南	Wan Po South	19 100		
				469 600		

