#### 選舉管理委員會

#### **ELECTORAL AFFAIRS COMMISSION**

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5 September 2011

The Honourable Donald Tsang, GBM The Chief Executive Hong Kong Special Administrative Region of the People's Republic of China Chief Executive's Office Hong Kong

Dear Mr Tsang,

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 the Legislative Council geographical constituencies for the purpose of the general election in respect of the Legislative Council to be held in 2012.

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

Geographical Constituency	<u>No. of seats</u>
Hong Kong Island	7
Kowloon West	5
Kowloon East	5
New Territories West	9
New Territories East	9
Total:	35

Yours sincerely,

Barnabas Wah FUNG, Chairman

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Lawrence Ying-kam LOK, Member

Andrew Chi-fai CHAN, Member

# ABBREVIATIONS

CE	Chief Executive
СМАВ	Constitutional and Mainland Affairs Bureau
DCCA, DCCAs	District Council constituency area, District Council constituency areas
EAC	Electoral Affairs Commission
EACO	Electoral Affairs Commission Ordinance
GC, GCs	geographical constituency, geographical constituencies
HAD	Home Affairs Department
НКІ	Hong Kong Island Geographical Constituency
KE	Kowloon East Geographical Constituency
KW	Kowloon West Geographical Constituency
LandsD	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 set up in the Planning Department

#### **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 ("EACO") (Cap. 541), 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.

1.3 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 constituency 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 7 September 2008, the EAC is required to submit the report for the 2012 LegCo Election to the CE by 6 September 2011.

### **Section 3 : Scope of the Report**

1.4 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 delineation 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 includes a complete record of all the written and oral representations made to the EAC. **Volume 2** contains the list of recommended GCs and maps showing the recommended boundaries and names of the GCs.

#### **CHAPTER 2**

#### **DELINEATION OF CONSTITUENCIES**

#### **Section 1 : Statutory Criteria**

#### Criteria stipulated under the Legislative Council Ordinance

2.1 In making the recommendations in respect of the delineation of GC boundaries, the EAC is required to adhere to the following statutory criteria stipulated under the Legislative Council Ordinance (Cap. 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 Electoral Affairs Commission Ordinance

- 2.2 In accordance with the EACO, the EAC shall:
  - (a) ensure that the extent of each proposed GC is such that the population in that constituency 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 pursuant to any electoral law [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 extent of the constituency is such that the population in that constituency does not exceed or fall short of the resulting number applicable to that constituency, by more than 15% thereof [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) or (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 criteria set out above, the EAC also adopted the following working principles for the current demarcation exercise:

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

- (a) the boundaries of the existing 5 GCs should form the basis of consideration in the current demarcation exercise;
- (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 regarded as distinct from one another;
- (d) splitting of Districts by District Council Constituency Areas ("DCCAs") 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 will not be taken into consideration.

2.6 The working principles mentioned above have been adopted for the demarcation exercises for the LegCo general elections since 1998.

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

2.7 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 by adopting this naming and coding system, anyone who consults the maps will find it easier to understand them and locate the constituencies. These methods have also been adopted in the demarcation exercises for the LegCo general elections since 1998.

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

2.8 Section 20(6) of the EACO provides 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. 2.9 An Ad Hoc Subgroup ("AHSG"), formed under the Working Group on Population Distribution Projections chaired 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 a number of bureaux and departments, including the Constitutional and Mainland Affairs Bureau ("CMAB"), Housing Department, Lands Department ("LandsD") and the Registration and Electoral Office ("REO"). The AHSG used the latest official population statistics (2009-based) released by the Census and Statistics Department in July 2010 as the basis for projection in this demarcation exercise. To make the best estimation as close to the election date as practicable, the AHSG has produced a report with population forecasts down to the DCCA level as at **30 June 2012**.

2.10 The report estimates that the total population of the territory will be **7,180,700** as at 30 June 2012. The population figures in the report were adopted by the EAC for delineation of GC boundaries. The **population quota** (defined in section 17(1) of the EACO as meaning the total population of Hong Kong divided by the total number of Members to be returned for all GCs, i.e. 7,180,700  $\div$  35) is **205,163** for the purpose of this demarcation exercise.

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

2.11 Based on the population forecasts mentioned in paragraph 2.10 above and adhering to the statutory criteria and the working principles as set out in paragraphs 2.1 to 2.5 above, the EAC has drawn up its provisional recommendations on the boundaries and names of the GCs for the 2012 LegCo Election.

2.12 The EAC recommends that the existing boundaries of the 5 GCs should remain unchanged and that the 35 seats be allocated to the 5 existing GCs based on their respective projected population as at 30 June 2012.

2.13 Following the established process of delineation and in accordance with the statutory requirement of section 20(1)(a) of the EACO that the population in each proposed GC should be as near as practicable to the resulting number (see paragraph 2.2(a) above), the EAC has adopted a two-step method to allocate the 35 seats:

(a) Step One: Seats are allocated amongst the 5 GCs by dividing the projected population of each GC by the population quota (see paragraph 2.10 above) and allocating seats according to the integer of the calculated number subject to the statutory limits (see paragraph 2.1 (c) above). Accordingly, 33 seats are first allocated to the 5 GCs. (b) Step Two: As to the allocation of the remaining two seats, all the six possible options for seat allocation are worked out and examined as shown in the table under Note 2 of the document entitled "Method for Allocation of Seats" at Appendix I. Option C therein is recommended for adoption since it has the smallest range of percentage deviation of the population from the resulting number in the individual GCs.

This will ensure that the variation between individual GCs in terms of the number of persons represented by a LegCo seat is reduced to a minimum.

2.14 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	Population	Seats allocated in Step-One	Seats allocated in Step-Two	Proposed Number of Seats
Hong Kong Island (LC 1)	1,295,800	6	1	7
Kowloon West (LC 2)	1,081,700	5	0	5
Kowloon East (LC 3)	1,062,800	5	0	5
New Territories West (LC 4)	2,045,500	9	0	9
New Territories East (LC 5)	1,694,900	8	1	9
Total:	7,180,700	33	2	35

Details of the calculation are shown in Appendix I.

2.15 The recommendations of the EAC fulfill all the statutory criteria and the working principles set out in paragraphs 2.1 to 2.5 above. They have the additional benefit of maintaining the existing boundaries to which electors have been accustomed since 1998 and electors will not have to adjust themselves to a new GC. The EAC also recommends that the existing names and codes for the 5 GCs be retained as there is no proposed change to the GC boundaries.

#### **Section 6 : Other Options**

#### **Delineation of GC boundaries by Districts**

2.16 The EAC has explored 16 other possible options for delineation by moving a contiguous district from one GC to another, as set out in **Appendices II** and **III**. Having examined these 16 options using the same method of calculation described in paragraph 2.13 above, the EAC finds them either not viable or not desirable.

2.17 Amongst the options, the EAC has considered the option of transferring Islands District from NTW to HKI (Option 16 in **Appendix III**). Under this option, the newly formed NTW and HKI will have a population of 1,887,800 and 1,453,500 respectively. NTW will be allocated nine seats (with a deviation percentage of +2.24%) and HKI will be allocated seven seats (with a deviation percentage of +1.21%). KW and KE will each obtain five seats and NTE will have nine seats. Under this option, the

number of seats allocated to the 5 GCs will be the same as that of the provisional recommendations but it will yield a smaller range of deviation (+5.45% to -8.21%) than the EAC's provisional recommendations (+10.78 to -9.77%).

2.18 As stipulated in sections 20(3)(a) and 20(3)(b) of the EACO, the EAC shall have regard to the community identities, the preservation of local ties and physical features in delineating GCs (see paragraphs 2.3(a) and 2.3(b) above). Despite the improvement in the range of deviation, the EAC considers the aforesaid option undesirable having regard to the need to preserve community identities. Firstly, Islands District and the existing districts in HKI belong to different communities. Islands District is generally regarded as part of the New Territories and, despite the social-economic development in recent years, its community identities and physical features remain basically different from those of HKI. This option, if adopted, will have the undesirable effect of marrying a district into a GC with distinctly different local characteristics and community identities. Secondly, the northern part of Lantau Island currently falls within Tsuen Wan District while the rest of it belongs to Islands District. If the latter is transferred to HKI from NTW, Lantau Island would be split into two parts and put in two different GCs, thus adversely affecting its community identities. Besides, this option could not comply with the working principle that Hong Kong Island, Kowloon and the New Territories are to be treated separately (see paragraph 2.5(c) above).

2.19 The EAC has also considered the option of transferring Kwai Tsing District from NTW to KW (Option 10 in **Appendix III**). Under this option, NTW (with a population of 1,536,100; and deviation of -6.41%) and KW (with a population of 1,591,100; and deviation of -3.06%) will each be allocated eight seats. HKI, KE and NTE will have six, five and eight seats respectively. This option will yield a smaller range of deviation (+5.27% to -6.41%) than the EAC's provisional recommendations (+10.78 to -9.77%). However, despite geographical proximity, Kwai Tsing District and the districts in KW belong to communities of different social characteristics. The EAC considers it undesirable for a GC to comprise districts from the New Territories and Kowloon, and this also contradicts the working principle set out in paragraph 2.5(c) above.

2.20 As regards the other 14 options, they are either not viable (see **Appendix II**), as they do not comply with the relevant statutory requirements, or not desirable (see **Appendix III**), as they do not give due regard to community integrity and/or do not comply with the EAC's working principles.

#### **Delineation of GC boundaries by DCCAs**

2.21 Although the EAC may theoretically come up with numerous other options of delineation by splitting the existing districts along the DCCA boundaries, it does not consider it desirable to do so having regard to the statutory requirements to preserve community identities and local ties and pay regard to physical features within the districts (see paragraphs 2.3(a) and 2.3(b) above). Furthermore, such an approach will not be in conformity with the statutory requirement of having regard to the existing boundaries of districts (see paragraph 2.3(c) above).

#### **Section 7 : The Provisional Recommendations**

2.22 Having weighed the various options mentioned in paragraphs 2.16 to 2.20 above and consulted District Officers of the Home Affairs Department ("HAD") insofar as local knowledge is required, the EAC considers that the provisional recommendations (i.e. retaining the existing boundaries and names of the 5 GCs and allocating the 35 seats among the 5 GCs as set out under paragraph 2.14 above) are the best option. Details of EAC's provisional recommendations, including the population and component DCCAs of each GC are set out in **Appendix IV**. 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**

3.1 In compliance with the requirement of section 19 of the EACO, the EAC conducted a public consultation exercise on its provisional recommendations from 23 June to 22 July 2011 for a period of 30 days. During this period, members of the public were invited to submit representations to the EAC to express their views on the provisional recommendations on the delineation and names of the GCs.

3.2 A list of the provisionally recommended GCs, together with the method for the allocation of seats, component Districts and DCCAs, and maps showing the boundaries of the GCs were exhibited for public inspection at District Offices, public housing estate offices, post offices, major and district public libraries and the REO at Harbour Centre, Wan Chai during the consultation period. Such information was also made available to the public on the EAC's website.

3.3 A letter from the Chairman of the EAC was attached to each set of consultation document to explain to the public the statutory criteria and the working principles adopted by the EAC in delineating the GCs. 3.4 The public consultation was widely publicised through the electronic and print media as well as through the EAC's website and the government gazette.

3.5 On the first day of the consultation period, i.e. 23 June 2011, 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. Underlining the importance of having a comprehensive assessment of the acceptability of the provisional recommendations, the EAC also appealed to the public that not only those who held different views but also those who had supporting views on the EAC's provisional recommendations should come forward and make their views known. This would facilitate the EAC to arrive at a balanced decision in finalising its recommendations.

3.6 A public forum was held at 3:00 p.m. on 4 July 2011 at Community Hall, 3/F, Causeway Bay Community Centre, 7 Fook Yum Road, Causeway Bay, where members of the public could personally attend and make oral representations to the EAC direct. Audio-visual aids were used to facilitate understanding of the representations by making reference to maps.

3.7 The REO also briefed the LegCo Panel on Constitutional Affairs on 18 July 2011, where Members expressed 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 seven written representations. In addition, 21 persons turned up at the public forum held on 4 July 2011.

3.9 The original texts of the written representations are contained in Part II of this volume. Summaries of the written and oral representations are shown in **Appendix V** of this volume.

#### **CHAPTER 4**

#### **CONSIDERATION OF REPRESENTATIONS**

#### **Section 1 : Deliberations on the Representations**

4.1 As soon as the public consultation period ended, the EAC went through all the written and oral representations on the provisional recommendations (including the views expressed by LegCo Members at the meeting of the LegCo Panel on Constitutional Affairs held on 18 July 2011) and considered whether they should be accepted.

4.2 The EAC examined each of the representations received in detail and considered the viability of the proposals suggested. General views provided in the representations were also noted. A summary of all written and oral representations and the EAC's views on each representation is at **Appendix V**. In considering the representations, the EAC has noticed the following issues.

#### (a) Number of Geographical Constituencies

4.3 A number of representations received from the public and some views expressed by LegCo Members at the meeting of the LegCo Panel on Constitutional Affairs (see items 5, 6, 7, 11 and 12 of **Appendix V**) concern the number of GCs to be delineated. They generally considered that both

the populations and the geographical coverage of NTE and NTW are very large when compared with those of the remaining 3 GCs (i.e. KW, KE and HKI), rendering electioneering activities or liaison work difficult in these GCs. They proposed that the GCs in the New Territories should be redrawn by splitting up NTW into 2 GCs or re-delineating the New Territories into 3 GCs so as to reduce the size of the GCs in the New Territories and even out the population in individual GCs. These proposals will lead to delineation of more than 5 GCs. In making the recommendations in respect of the delineation of GC boundaries, the EAC is required to adhere to the statutory criteria stipulated in the LCO. As one of these criteria is that there are to be 5 GCs for the purpose of returning Members (see paragraph 2.1 above), the aforesaid proposal, which would cause the resultant number of GCs to exceed five, cannot be accepted.

#### (b) Fairness in Representation

4.4 A number of the representations were of the view that NTW should be allocated ten seats according to its population. However, as it would exceed the statutory maximum number of seats of a GC as stipulated in the LCO (i.e. nine seats), only nine seats can be allocated to NTW. As a result, the deviation percentage of NTW reaches +10.78%. They considered this arrangement unfair to the residents in NTW as they were "under-represented" (see items 2, 3, 9 and 11 of **Appendix V**). Two representations further proposed that the maximum number of seats of a GC should be increased from nine to ten (see items 2 and 9 of **Appendix V**).

The 4.5 EAC understands the concern raised in these representations and has explored various options of delineating NTW (see paragraphs 2.17 to 2.19 above and **Appendices II** and **III**). However, the EAC has found these options not viable or not desirable. It should be noted that the deviation from the resulting number of NTW (+10.78%), though comparatively large in magnitude, is within the statutory permissible range of +15% stipulated in section 20(1)(b) of the EACO. Furthermore, in accordance with section 19(2) of the LCO, 5 to 9 LegCo Members are to be returned for each GC. Hence, it will not be legally in order for the EAC to allocate ten seats to NTW. In undertaking the demarcation exercise, the EAC must work within these statutory confines.

#### (c) Preservation of Community Identities and Local Ties

4.6 Some other representations suggested that Islands District be moved to HKI in order to reduce the deviation percentages of NTW and HKI (see items 3 and 13 in **Appendix V**). Similarly, some representations suggested transferring the southern part of Lantau Island (without specifying the exact areas involved) and some DCCAs of Islands District including Peng Chau, Cheung Chau and Lamma Island to HKI (see items 4 and 10 of **Appendix V**) because, in terms of accessibility, these places were connected with HKI by ferry.

4.7 As explained in paragraphs 2.17 and 2.18 above, the EAC considers the option of transferring Islands District to HKI undesirable

having regard to the relevant statutory requirements and the established working principles. Moreover, the EAC has received opposite views objecting to the transfer of Islands District from NTW to HKI (see items 2 and 9 of **Appendix V**). The EAC is thus of the view that the suggestion put forward in the aforesaid representations should not be accepted.

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

4.8 As explained in Section 5 of Chapter 2 above, the EAC's provisional recommendations have fulfilled all the relevant statutory requirements and established working principles. The EAC has taken into account all the public representations (including supporting and objecting views and counter-proposals offered) received during the consultation period. On balance, the EAC considers that the present recommendation to retain the existing boundaries of the 5 GCs represents the most sensible and practicable way forward.

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

#### CHAPTER 5

#### A CONCLUDING NOTE

#### **Section 1 : Acknowledgements**

5.1 With the completion of this demarcation exercise, the EAC would like to express its gratitude towards the AHSG, District Offices of the HAD, LandsD, Information Services Department, Government Logistics Department and the CMAB for their contributions and assistance in the exercise.

5.2 The EAC is particularly thankful to the EAC Secretariat manned by the staff of the REO for their dedicated and concerted efforts in the preparation work.

5.3 Last but not least, the EAC is most grateful to those members of the public who have put forth their representations in writing or voiced them personally at the public forum.

#### **Section 2 : The Important Principle**

5.4 In line with previous demarcation exercises, the EAC has adhered to the statutory requirements and its working principles in this demarcation exercise. As always, the EAC has paid no regard to any suggestions with political implications.

5.5 Delineation of GCs is an integral part of an election. The EAC is committed to conducting each and every election under its supervision in an open, fair and honest manner. The EAC has faithfully upheld this important principle in this demarcation exercise.

# Appendix I (Page 1/2)

## Method for Allocation of Seats

Proposed Geographical Constituency	Component Districts	(A) Projected population as at 30 June 2012	<ul> <li>(B)</li> <li>Allocated number of seats =</li> <li>Population of GC <ul> <li>population quota</li> <li>(allocate seats</li> <li>according to the integer of the calculated number)</li> </ul> </li> </ul>	number of seats subject to	(D) Allocation of remaining seats (see note 2)	(E) Total number of seats in 2012 =(C)+(D)	(F) Resulting number (RN) (see note 3)	(G) Deviation from RN (%) =[(A)-(F)]÷(F) x100%
HONG KONG ISLAND	Central & Western	264,600						
(LC 1)	Wan Chai	163,700						
	Eastern	587,700						
	Southern	279,800						
	Sub-total :	1,295,800	6	6	1	7	1,436,141	-9.77%
KOWLOON WEST	Yau Tsim Mong	320,600						
(LC 2)	Sham Shui Po	385,500						
	Kowloon City	375,600						
	Sub-total :	1,081,700	5	5	0	5	1,025,815	+5.45%
KOWLOON EAST	Wong Tai Sin	424,200						
(LC 3)	Kwun Tong	638,600						
	Sub-total :	1,062,800	5	5	0	5	1,025,815	+3.61%
NEW TERRITORIES	Tsuen Wan	292,600						
WEST	Tuen Mun	499,300						
(LC 4)	Yuen Long	586,500						
	Kwai Tsing	509,400						
	Islands	157,700						
	Sub-total :	2,045,500	9	9	0	9	1,846,467	+10.78%
NEW TERRITORIES	North	316,000						
EAST	Tai Po	297,500						
(LC 5)	Sha Tin	639,900						
	Sai Kung	441,500						
	Sub-total :	1,694,900	8	8	1	9	1,846,467	-8.21%
TOTAL :		7,180,700	-	33	2	35		·

Note:

- 1. In accordance with section 19(2) of the Legislative Council Ordinance (Cap 542), the number of Members to be returned for each GC is to be a number not less than 5 nor greater than 9.
- 2. As New Territories West has been allocated the maximum number of seats for a GC under the law, the two remaining seats can only be allocated to other four GCs. There are six options for allocating the remaining seats.

Option						
	А	В	С	D	Е	F
Proposed GCs and codes						
HONG KONG ISLAND	[6]+(1)	[6]+(1)	[6]+(1)	[6]	[6]	[6]
(LC 1)	{-9.77%}	{-9.77%}	{ <b>-9.</b> 77%}	$\{+5.27\%\}$	$\{+5.27\%\}$	{+5.27%}
KOWLOON WEST	[5]+(1)	[5]	[5]	[5]+(1)	[5]+(1)	[5]
(LC 2)	{-12.13%}	$\{+5.45\%\}$	$\{+5.45\%\}$	{-12.13%}	{-12.13%}	$\{+5.45\%\}$
KOWLOON EAST	[5]	[5]+(1)	[5]	[5]+(1)	[5]	[5]+(1)
(LC 3)	{+3.61%}	{-13.66%}	{+3.61%}	{-13.66%}	$\{+3.61\%\}$	{-13.66%}
NEW TERRITORIES WEST	[9]	[9]	[9]	[9]	[9]	[9]
(LC 4)	$\{+10.78\%\}$	$\{+10.78\%\}$	<i>{+10.78%}</i>	$\{+10.78\%\}$	$\{+10.78\%\}$	$\{+10.78\%\}$
NEW TERRITORIES EAST	[8]	[8]	[8]+(1)	[8]	[8]+(1)	[8]+(1)
(LC 5)	$\{+3.27\%\}$	$\{+3.27\%\}$	{-8.21%}	$\{+3.27\%\}$	{-8.21%}	{-8.21%}

Among the six options, Option C has the smallest range of percentage deviation of the population from the resulting number in the individual GCs (i.e. the variations among different GCs in terms of the number of persons represented by each Member in the GCs would be reduced to a minimum). Hence, the remaining seats should be allocated to Hong Kong Island and New Territories East.

- [ ] number of entitled seats
- ( ) number of remaining seat to be allocated
- { } percentage 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. 205,163).

# <u>Analysis of Other Options:</u> <u>Non-viable options</u><sup>#</sup>

#### **Option 1**

(Moving Kowloon City from the existing LC 2 to LC 3)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	6	+5.27%
LC 2 Kowloon West	706,100	5*	[-31.17%]
LC 3 Kowloon East	1,438,400	7	+0.16%
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	1,694,900	8	+3.27%
Total	7,180,700	<u>35</u>	

#### **Option 2**

(Moving Sham Shui Po from the existing LC 2 to LC 5)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	696,200	5*	[-32.13%]
LC 3 Kowloon East	1,062,800	5	+3.61%
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	2,080,400	9*	+12.67%
Total	7,180,700	<u>35</u>	

## **Option 3**

(Moving Kowloon City from the existing LC 2 to LC 5)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	706,100	5*	[-31.17%]
LC 3 Kowloon East	1,062,800	5	+3.61%
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	2,070,500	9*	+12.13%
Total	7,180,700	35	

# **Option 4**

(Moving Wong Tai Sin from the existing LC 3 to LC 2)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	6	+5.27%
LC 2 Kowloon West	1,505,900	7	+4.86%
LC 3 Kowloon East	638,600	5*	[-37.75%]
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	1,694,900	8	+3.27%
Total	7,180,700	<u>35</u>	

# <u>Option 5</u>

(Moving Kwun Tong from the existing LC 3 to LC 2)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	6	+5.27%
LC 2 Kowloon West	1,720,300	8	+4.81%
LC 3 Kowloon East	424,200	5*	[-58.65%]
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	1,694,900	8	+3.27%
Total	7,180,700	<u>[36]</u>	

# <u>Option 6</u>

(Moving Wong Tai Sin from the existing LC 3 to LC 5)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	1,081,700	5	+5.45%
LC 3 Kowloon East	638,600	5*	[-37.75%]
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	2,119,100	9*	+14.77%
Total	7,180,700	<u>35</u>	

### **Option 7**

(Moving Kwun Tong from the existing LC 3 to LC 5)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	1,081,700	5	+5.45%
LC 3 Kowloon East	424,200	5*	[-58.65%]
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	2,333,500	9*	[+26.38%]
Total	7,180,700	<u>35</u>	

#### <u>Option 8</u>

(Moving Kwai Tsing from the existing LC 4 to LC 5)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	1,081,700	6	-12.13%
LC 3 Kowloon East	1,062,800	5	+3.61%
LC 4 New Territories West	1,536,100	8	-6.41%
LC 5 New Territories East	2,204,300	9*	[+19.38%]
Total	7,180,700	<u>35</u>	

### <u>Option 9</u>

(Moving Yuen Long from the existing LC 4 to LC 5)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	1,081,700	6	-12.13%
LC 3 Kowloon East	1,062,800	5	+3.61%
LC 4 New Territories West	1,459,000	8	-11.11%
LC 5 New Territories East	2,281,400	9*	[+23.55%]
Total	7,180,700	<u>35</u>	

#### Legend

- # These options are *not viable* because the deviation percentage of at least one geographical constituency ("GC") in each of them fall outside the statutory permissible range of  $\pm 15\%$  and, in the case of Option 5, the resultant number of seats allocated to the 5 GCs also exceeds the total number of seats stipulated in the LCO (i.e. 35). Such figures are square-bracketed for ease of reference.
- \* Following the same method of allocation of seats as set out in paragraph 2.13 of the Report, the numbers of seats marked with asterisks have been adjusted in accordance with the upper limit of 9 seats and the lower limit of 5 seats as stipulated in section 19(2) of the Legislative Council Ordinance (Cap 542) ("LCO") after allocating seats according to the integer of the calculated number.

# **<u>Analysis of Other Options:</u>** <u>Viable but not desirable options</u>

#### **Option 10**

(Moving Kwai Tsing from the existing LC 4 to LC 2)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	6	+5.27%
LC 2 Kowloon West	1,591,100	8	-3.06%
LC 3 Kowloon East	1,062,800	5	+3.61%
LC 4 New Territories West	1,536,100	8	-6.41%
LC 5 New Territories East	1,694,900	8	+3.27%
Total	7,180,700	<u>35</u>	

## <u> Option 11</u>

(Moving Sha Tin from the existing LC 5 to LC 2)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	1,721,600	9	-6.76%
LC 3 Kowloon East	1,062,800	5	+3.61%
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	1,055,000	5	+2.85%
Total	7,180,700	<u>35</u>	

# Option 12

(Moving Sai Kung from the existing LC 5 to LC 3)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	1,081,700	5	+5.45%
LC 3 Kowloon East	1,504,300	8	-8.35%
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	1,253,400	6	+1.82%
Total	7,180,700	<u>35</u>	

# **Option 13**

(Moving Sha Tin from the existing LC 5 to LC 3)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	1,081,700	5	+5.45%
LC 3 Kowloon East	1,702,700	9	-7.79%
LC 4 New Territories West	2,045,500	9	+10.78%
LC 5 New Territories East	1,055,000	5	+2.85%
Total	7,180,700	<u>35</u>	

# **Option 14**

(Moving Islands from the existing LC 4 to LC 5)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	1,081,700	5	+5.45%
LC 3 Kowloon East	1,062,800	5	+3.61%
LC 4 New Territories West	1,887,800	9	+2.24%
LC 5 New Territories East	1,852,600	9	+0.33%
Total	7,180,700	<u>35</u>	

# **Option 15**

(Moving Tsuen Wan from the existing LC 4 to LC 5)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,295,800	7	-9.77%
LC 2 Kowloon West	1,081,700	5	+5.45%
LC 3 Kowloon East	1,062,800	5	+3.61%
LC 4 New Territories West	1,752,900	9	-5.07%
LC 5 New Territories East	1,987,500	9	+7.64%
Total	7,180,700	<u>35</u>	

#### Option 16

(Moving Islands from the existing LC 4 to LC 1)

Geographical constituency	Population	No. of seats	Deviation from resulting number
LC 1 Hong Kong Island	1,453,500	7	+1.21%
LC 2 Kowloon West	1,081,700	5	+5.45%
LC 3 Kowloon East	1,062,800	5	+3.61%
LC 4 New Territories West	1,887,800	9	+2.24%
LC 5 New Territories East	1,694,900	9	-8.21%
Total	7,180,700	<u>35</u>	

#### Notes:

These options are *viable* (i.e. with resultant number of seats and deviation within the statutory limits), *but not desirable*.

Option10: Please refer to paragraph 2.19 in Chapter 2 of the Report for the reasons for not adopting this option.

Options 11 - 13 are not desirable because:

- (a) they violate the working principle that Hong Kong Island, Kowloon and the New Territories are to be treated separately as these areas have been regarded as distinct from one to another; and
- (b) no improvement to the range of deviation percentages will be achieved after redrawing the GC boundaries.

Option 14 is not desirable because:

- (a) Lantau Island will be split into two parts and put in two different GCs (i.e. LC 4 and LC 5), thus adversely affecting its community identities;
- (b) the redrawn LC 5 will cover an extremely large area; and
- (c) most of the areas of Islands District are far away from LC 5.

Option 15 is not desirable because:

- (a) Lantau Island will be split into two parts and put in two different GCs (i.e. LC 4 and LC 5), thus adversely affecting its community identities; and
- (b) the redrawn LC 4 will be cut into a very awkward shape upsetting the local connection of Kwai Tsing District with the other districts of the same GC.
- Option 16: Please refer to paragraphs 2.17 and 2.18 in Chapter 2 of the Report for the reasons for not adopting this option.

# 暫定地方選區議席數目 Number of Seats for the Proposed Geographical Constituency Areas

暫定地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area	暫定的議席數目 Proposed Number of Seats	估計人口 Estimated Population (as at 30 June 2012)	偏離所得數目 百分比 % of Deviation from Resulting Number
LC 1	香港島 Hong Kong Island	7	1,295,800	-9.77%
LC 2	九龍西 Kowloon West	5	1,081,700	+5.45%
LC 3	九龍東 Kowloon East	5	1,062,800	+3.61%
LC 4	新界西 New Territories West	9	2,045,500	+10.78%
LC 5	新界東 New Territories East	9	1,694,900	-8.21%

# 暫定地方選區範圍 Proposed Geographical Constituency Areas

暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimate	計人口 d Population <u>June 2012)</u> 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
LC 1	香港島				1,295,800	-9.77%
	Hong Kong Island					
	(包括中西區、	中西區	<u>Central &amp; Western</u>			
	灣仔、東區及	⊢∔→ TIER		10.100		
	南區四區)	中環	Chung Wan Mid Laurala Fast	18,100		
	(Including the	半山東	Mid Levels East	20,500		
	4 Districts of Central & Western,	衛城	Castle Road	19,000		
	Wan Chai, Eastern	山頂	Peak	21,100		
	and Southern)	大學	University	18,500		
	,	堅摩	Kennedy Town & Mount Davis	17,600		
		觀龍	Kwun Lung	13,400		
		西環	Sai Wan	16,300		
		寶翠	Belcher	20,800		
		石塘咀	Shek Tong Tsui	16,300		
		西營盤	Sai Ying Pun	16,100		
		上環	Sheung Wan	18,900		
		東華	Tung Wah	15,300		
		正街	Centre Street	16,000		
		水街	Water Street	16,700		<b>1</b>
				264,600		(Pag

# 暫定地方選區範圍 Proposed Geographical Constituency Areas

暫定 地方選區代號 暫定地方選區名稱 Proposed Proposed Name GC Code for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	十人口 I Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number	
	灣仔	<u>Wan Chai</u>				
	軒愛鵝銅大渣樂跑司修大尼群頸鑼坑甸活馬徒頓佛詩 灣山 地拔 口	Hennessy Oi Kwan Canal Road Causeway Bay Tai Hang Jardine's Lookout Broadwood Happy Valley Stubbs Road Southorn Tai Fat Hau	$\begin{array}{r} 14,100\\ 15,200\\ 15,900\\ 15,000\\ 14,500\\ 14,500\\ 14,400\\ 14,400\\ 14,800\\ 15,000\\ 14,900\\ 14,900\\ 14,300\\ 163,700\end{array}$			- 34 -
	<b>東區</b> 太古古場西 太古古景 大古古 景 大 大 大 大 大 古 大 大 古 大 大 古 大 大 古 大 大 大 大	<u>Eastern</u> Tai Koo Shing West Tai Koo Shing East Lei King Wan Aldrich Bay Shaukeiwan A Kung Ngam	17,200 18,300 20,200 19,300 14,000 21,100			<u>Appendix IV</u> (Page 3/24)

		Pr	coposed Geographical Cons	stituency Areas		
暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	十人口 d Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		杏翠欣小景環翡柏寶天炮維城和堡錦丹健鰂南康康興花灣藍西怡翠翠架馬后台園市富壘屏拿康魚豐怡山東邨  灣  山山 山 花   村涌	Heng Fa Chuen Tsui Wan Yan Lam Siu Sai Wan King Yee Wan Tsui Fei Tsui Mount Parker Braemar Hill Tin Hau Fortress Hill Victoria Park City Garden Provident Fort Street Kam Ping Tanner Healthy Village Quarry Bay Nam Fung Kornhill Kornhill Garden Hing Tung	$     \begin{array}{r}       19,000\\ 13,400\\ 16,800\\ 13,800\\ 17,100\\ 15,100\\ 15,600\\ 15,600\\ 15,600\\ 14,500\\ 16,600\\ 15,000\\ 15,100\\ 20,000\\ 15,300\\ 16,500\\ 15,400\\ 15,400\\ 15,400\\ 15,600\\ 15,100\\ 15,600\\ 15,100\\ 13,600\\ 14,500\\ 14,100\\ 19,500\\ \end{array} $		(Page 4/24)

暫定地方選區範圍

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		Pro	暫定地方選區範圍 posed Geographical Constitue	ency Areas		
暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	十人口 d Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		西下上興樂翠漁佳河東東	Sai Wan Ho Lower Yiu Tung Upper Yiu Tung Hing Man Lok Hong Tsui Tak Yue Wan Kai Hiu	$     \begin{array}{r}       19,200 \\       16,800 \\       13,200 \\       14,800 \\       13,400 \\       13,300 \\       12,200 \\       13,800 \\       \overline{} 587,700 \\     \end{array} $		
		<b>南區</b> 香鴨鴨利利海海華華華薄 仔洲洲一二東西 一二林	Southern 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 I Wah Fu I Pokfulam	19,500 13,300 15,200 15,900 12,600 15,200 15,000 16,000 12,700 14,400 21,400		(Page 5/24)

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暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimate	計人口 d Population <u>) June 2012)</u> 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		置富 田灣 石漁 黃竹坑 海灣 赤柱及石澳	Chi Fu Tin Wan Shek Yue Wong Chuk Hang Bays Area Stanley & Shek O	$16,700 \\ 17,600 \\ 19,200 \\ 16,600 \\ 16,100 \\ 22,400 \\ 279,800$		

				估計	十人口			
			所包括的		l Population	偏離所得數目		
暫定			區議會選區	<u>(as at 30</u>	June 2012)	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		
GC Code	for GC Area		included	DCCA	<u>GC</u>			
LC 2	九龍西				1,081,700	+5.45%		
	Kowloon West							
	(包括油尖旺、 深水埗及九龍城	油尖旺	<u>Yau Tsim Mong</u>					
	三區)	尖沙咀西	Tsim Sha Tsui West	19,800				
	(Including the	佐敦東	Jordan East	21,700				
	3 Districts of	佐敦西	Jordan West	20,600				
	Yau Tsim Mong,	油麻地	Yau Ma Tei	21,400				
	Sham Shui Po and	富榮	Charming	18,100				
	Kowloon City)	旺角西	Mong Kok West	19,700				
		富柏	Fu Pak	20,300				
		奧運	Olympic	19,300				
		櫻桃	Cherry	14,600				
		大角咀南	Tai Kok Tsui South	14,800				
		大角咀北	Tai Kok Tsui North	17,900				
		大南	Tai Nan	21,600				
		旺角北	Mong Kok North	16,200				
		旺角東	Mong Kok East	15,500				
		旺角南	Mong Kok South	15,900				
		京士柏	King's Park	21,400		Pag		
		尖沙咀東	Tsim Sha Tsui East	21,800		<u>ndi</u>		
				320,600		(Page 7/24		

<u>Appendix IV</u> (Page 7/24)

暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimate	計人口 d Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number	
		<u>深水埗</u>	<u>Sham Shui Po</u>				
		寶長南石 南南南富麗幸荔美美麗沙昌硤南昌昌昌昌閣福枝孚孚灣北尾昌南中西  角南中西  南	Po Lai Cheung Sha Wan Nam Cheong North Shek Kip Mei & Nam Cheong East Nam Cheong South Nam Cheong Central Nam Cheong West Fu Cheong Lai Kok Fortune Lai Chi Kok South Mei Foo South Mei Foo Central	$16,700 \\ 16,500 \\ 21,800 \\ 28,400 \\ 20,100 \\ 21,300 \\ 12,900 \\ 16,700 \\ 15,500 \\ 19,800 \\ 21,700 \\ 17,700 \\ 13,600 \\ 16,700 \\ 13,600 \\ 10,100 \\ 1$			- 39 -
		美孚北 荔枝角北 元州及蘇屋 李鄭屋 下白田 又一村	Mei Foo North Lai Chi Kok North Un Chau & So Uk Lei Cheng Uk Ha Pak Tin Yau Yat Tsuen	16,600 21,500 18,900 12,600 18,800 15,700		(+ uBc 0) - 1)	Appendix IV (Page 8/24)

暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	+人口 I Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		南山、大坑東 及大坑西 龍坪及上白田	Nam Shan, Tai Hang Tung & Tai Hang Sai Lung Ping & Sheung Pak Tin	21,300 <u>17,400</u> 385,500		
		<u>九龍城</u>	<u>Kowloon City</u>			
		馬馬縣常何嘉太九龍啓海土土鶴黃頭坑頭民樂文道子龍城德心瓜瓜園埔圍涌角  田理 塘  『灣灣海東	Ma Tau Wai Ma Hang Chung Ma Tau Kok Lok Man Sheung Lok Ho Man Tin Kadoorie Prince Kowloon Tong Lung Shing Kai Tak Hoi Sham To Kwa Wan North To Kwa Wan South Hok Yuen Laguna Verde Whampoa East	$16,900 \\19,700 \\14,300 \\15,200 \\16,600 \\20,800 \\18,900 \\16,600 \\19,200 \\15,100 \\20,600 \\15,100 \\20,600 \\15,700 \\13,100 \\14,900 \\19,500 \\17,800$		(Page 9/24)

Appendix IV

		<u>]</u>	自定地力速運車運 Proposed Geographical Constitu			
暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimate	計人口 d Population <u>) June 2012)</u> 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		黄埔西	Whampoa West	20,800		
		紅磡灣	Hung Hom Bay	17,900		
		紅磡	Hung Hom	15,000		
		家維	Ka Wai	19,300		
		愛民	Oi Man	14,000		
		愛俊	Oi Chun	13,700		
				375,600		

# 暫定地方選區範圍

暫定	声다는 내나는 개만 다 수 25		所包括的 區議會選區	Estimated (as at 30	十人口 l Population June 2012)	偏離所得數目 百分比
地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		District Council Constituency Areas included	區議會 選區 <u>DCCA</u>	地方選區 <u>GC</u>	% of Deviation from Resulting Number
LC 3	九龍東 Kowloon East				1,062,800	+3.61%
	(包括黃大仙 及觀塘兩區)	黃大仙	<u>Wong Tai Sin</u>			
	(Including the 2 Districts of Wong Tai Sin and Kwun Tong)	龍龍鳳鳳龍新東東樂橫天趣下上凰德星蒲頭美富頭強闘	Lung Ha Lung Sheung Fung Wong Fung Tak Lung Sing San Po Kong Tung Tau Tung Mei Lok Fu Wang Tau Hom Tin Keung	$\begin{array}{c} 13,900\\ 13,900\\ 20,500\\ 15,400\\ 15,600\\ 19,900\\ 21,200\\ 18,400\\ 15,000\\ 14,700\\ 17,600\\ 16,400\end{array}$		
		翠竹及鵬程 竹園南 竹園北 慈愛 正安 文 蔡東	Tsui Chuk & Pang Ching Chuk Yuen South Chuk Yuen North Tsz Wan West Ching Oi Ching On Tsz Wan East	18,300 15,200 15,700 19,600 20,700 20,300 20,200		<u>Appendix IV</u> (Page 11/24)

Appendix IV

		Pro	暫定地方選區範圍 oposed Geographical Constit			
暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	十人口 d Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		瓊彩彩彩池彩 富雲雲雲彩 彩虹	King Fu Choi Wan East Choi Wan South Choi Wan West Chi Choi Choi Hung	$     19,800 \\     15,800 \\     13,000 \\     11,900 \\     15,900 \\     15,300 \\     424,200 $		
		<b>觀</b> 觀九啓 麗坪雙佐順雙安寶秀曉 塘龍業晶石彩敦天順利達茂麗 中灣	Kwun Tong Central Kowloon Bay Kai Yip Lai Ching Ping Shek Sheung Choi Jordan Valley Shun Tin Sheung Shun On Lee Po Tat Sau Mau Ping North Hiu Lai	17,000 13,200 15,500 16,600 14,100 25,900 19,300 18,600 17,500 13,300 24,400 21,000 20,400		(Page 12/24)

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		Pr	oposed Geographical Constitu	uency Areas			
暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimate	計人口 d Population <u>) June 2012)</u> 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number	1
		秀興藍廣平栢油油翠油麗景翠寶月協康定牛淘樂樂茂田田德田雅塘麗翔塘港田屏樂華康樂安頭大華華坪 東 西城 角 北南南	Sau Mau Ping South Hing Tin Lam Tin Kwong Tak Ping Tin Pak Nga Yau Tong East Yau Lai Chui Cheung Yau Tong West Laguna City King Tin Tsui Ping Po Lok Yuet Wah Hip Hong Hong Lok Ting On Ngau Tau Kok To Tai Lok Wah North Lok Wah South	$\begin{array}{c} 25,300\\ 17,000\\ 22,000\\ 19,900\\ 16,100\\ 14,600\\ 21,100\\ 18,400\\ 17,700\\ 20,000\\ 23,100\\ 23,100\\ 23,100\\ 23,100\\ 15,300\\ 15,300\\ 15,300\\ 13,400\\ 16,400\\ 16,300\\ 16,200\\ 23,000\\ 17,500\\ 13,800\\ 14,000\\ 638,600\end{array}$			Appendix IV (Page 13/24)

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				估計		
			所包括的	Estimated	l Population	偏離所得數目
暫定			區議會選區	<u>(as at 30</u>	June 2012)	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
GC Code	for GC Area		included	DCCA	<u>GC</u>	
LC 4	新界西				2,045,500	+10.78%
	New Territories West	t			, ,	
	(包括荃灣、	<u>荃灣</u>	<u>Tsuen Wan</u>			
	屯門、元朗、					
	葵青及離島	德華	Tak Wah	20,300		
	五區)	楊屋道	Yeung Uk Road	19,200		
	(Including the	海濱	Hoi Bun	18,400		
	5 Districts of	祈德尊	Clague Garden	14,100		
	Tsuen Wan,	福來	Fuk Loi	13,400		
	Tuen Mun,	愉景	Discovery Park	16,400		
	Yuen Long, Kuusi Tsina	荃灣中心	Tsuen Wan Centre	14,000		
	Kwai Tsing and Islands)	荃威	Allway	18,100		
	and Islands)	麗濤	Lai To	20,200		
		麗興	Lai Hing	20,200		
		荃灣郊區西	Tsuen Wan Rural West	21,100		
		荃灣郊區東	Tsuen Wan Rural East	20,600		
		綠楊	Luk Yeung	14,200		
		梨木樹東	Lei Muk Shue East	21,800		
		梨木樹西	Lei Muk Shue West	13,800		(P
		石圍角	Shek Wai Kok	13,500		ag
		象石	Cheung Shek	13,300		e 1
				292,600		<u>Appendix 1</u> (Page 14/2/

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暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	十人口 d Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number	
		<u>屯門</u>	<u>Tuen Mun</u>				
		<b>屯門市中心</b>	Tuen Mun Town Centre	17,000			
		兆置	Siu Chi	20,700			
		兆翠	Siu Tsui	21,600			
		安定	On Ting	16,200			I N
		友愛南	Yau Oi South	14,500			46 -
		友愛北	Yau Oi North	14,500			
		翠興	Tsui Hing	16,900			
		山景	Shan King	18,500			
		景興	King Hing	14,700			
		興澤	Hing Tsak	16,200			
		新墟	San Hui	16,700			
		三聖	Sam Shing	20,100			
		恆福	Hanford	20,300			
		富新	Fu Sun	14,700			
		悅湖	Yuet Wu	14,300			
		兆禧	Siu Hei	13,100			
		湖景	Wu King	14,400		Ĩ	Ap
		蝴蝶	Butterfly	17,500		(Page 15/24)	Appendix IV
		樂翠	Lok Tsui	14,900		e F	ndi
		龍門	Lung Mun	19,300		SIL	N N
		新景	San King	15,100		÷	

		Pro	暫定地方選區範圍 oposed Geographical Constituer	ncy Areas		
暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	十人口 I Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		良田寶建兆景富屯 景景田生康峰泰門 鄭郊	Leung King Tin King Po Tin Kin Sang Siu Hong Prime View Fu Tai Tuen Mun Rural <b>Yuen Long</b>	$ \begin{array}{r} 14,500\\17,900\\21,400\\16,300\\17,100\\19,400\\18,400\\23,100\\499,300\end{array} $		
		豐水南北元鳳十十屏屏廈年邊屏朗朗翔八八山山村心北南	Fung Nin Shui Pin Nam Ping Pek Long Yuen Long Centre Fung Cheung Shap Pat Heung North Shap Pat Heung South Ping Shan South Ping Shan North Ha Tsuen	21,300 18,100 17,400 16,800 20,000 21,700 21,900 23,400 17,600 23,000 14,700		(Page 16/24)

		<u>P</u> 1	roposed Geographical Consti	tuency Areas		
暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	計人口 d Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		天瑞瑞頌悅富逸天宏晴嘉慈盛愛華華恩恩澤恒逸景湖祐	Tin Shing Shui Oi Shui Wah Chung Wah Yuet Yan Fu Yan Yat Chak Tin Heng Wang Yat Ching King Kingswood North Tsz Yau	22,900 18,900 18,100 13,800 18,900 20,100 19,200 21,800 20,200 19,000 22,700 21,000		
		怒天嘉頌錦新錦八八 耀湖栢綉田田 郷 御 北 南	Tin Yiu Kingswood South Chung Pak Fairview Park San Tin Kam Tin Pat Heung North Pat Heung South	$21,900 \\ 20,500 \\ 19,300 \\ 16,100 \\ 15,200 \\ 21,900 \\ 10,600 \\ 12,400 \\ 17,100 \\ 586,500$		(Page 17

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暫定 地方選區代號 暫定地方選區名 Proposed Proposed Nam GC Code for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	十人口 I Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
	葵青	Kwai Tsing			
	葵葵上下葵葵石安新石大葵華荔祖興荔葵安偉興盛大大涌涌蔭蔭石籬白芳麗華堯芳景盛灝盈東窩窩邨邨 籬 田	Kwai Hing Kwai Shing East Estate Upper Tai Wo Hau Lower Tai Wo Hau Kwai Chung Estate North Kwai Chung Estate Central Shek Yam On Yam Shek Lei Extension Shek Lei Tai Pak Tin Kwai Fong Wah Lai Lai Wah Cho Yiu Hing Fong Lai King Kwai Shing West Estate On Ho Wai Ying Tsing Yi Estate	$19,300 \\18,400 \\13,200 \\14,000 \\18,000 \\14,900 \\21,600 \\16,700 \\19,200 \\20,300 \\21,100 \\19,100 \\16,000 \\14,800 \\16,600 \\21,000 \\14,900 \\18,900 \\21,100 \\19,800 \\$		(Page 18/24)

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		Drop	osed Geographical Constituency	Aroos		
		Prop	osed Geographical Constituency	Areas		
				估言	十人口	
			所包括的		l Population	偏離所得數目
暫定			區議會選區		June 2012)	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
GC Code	for GC Area		included	DCCA	GC	C C
		翠怡	Greenfield	19,200		
		長青	Cheung Ching	19,100		
		長康	Cheung Hong	18,500		
		盛康	Shing Hong	13,200		
		青衣南	Tsing Yi South	19,100		
		長亨	Cheung Hang	13,400		
		青發	Ching Fat	19,200		
		長安	Cheung On	14,000		
				509,400		
		<u>離島</u>	<u>Islands</u>			
		大嶼山	Lantau	19,500		
		逸東邨北	Yat Tung Estate North	21,800		
		逸東邨南	Yat Tung Estate South	18,100		
		東涌北	Tung Chung North	22,000		
		東涌南	Tung Chung South	18,800		
		愉景灣	Discovery Bay	17,900		
		坪洲及喜靈洲	Peng Chau & Hei Ling Chau	7,900		(H
		南丫及蒲台	Lamma & Po Toi	6,200		ag
		長洲南	Cheung Chau South	12,800		e 1
		長洲北	Cheung Chau North	12,700		(Page 19/24)
				157,700		4

<u>Appendix IV</u> (Page 19/24)

## 暫定地方選區範圍

				估調	計人口		
			所包括的	Estimate	d Population	偏離所得數目	
暫定			區議會選區	<u>(as at 30</u>	June 2012)	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	<b>Resulting Number</b>	
GC Code	for GC Area		included	DCCA	<u>GC</u>		
LC 5	新界東				1,694,900	-8.21%	
	New Territories East						
	(包括北區、 大埔、沙田	<u>北區</u>	<u>North</u>				
	及西貢四區)	聯和墟	Luen Wo Hui	20,600			
	(Including the	粉嶺市	Fanling Town	20,100			
	4 Districts of	祥華	Cheung Wah	18,000			51
	North, Tai Po,	華都	Wah Do	19,100			1
	Sha Tin and	華明	Wah Ming	17,800			
	Sai Kung)	欣盛	Yan Shing	21,400			
		盛福	Shing Fuk	18,700			
		上水鄉郊	Sheung Shui Rural	22,300			
		清河	Ching Ho	20,500			
		御太	Yu Tai	13,300			
		彩園	Choi Yuen	19,000			
		石湖墟	Shek Wu Hui	20,300			
		天平西	Tin Ping West	13,900			
		鳳翠	Fung Tsui	14,700			
		沙打	Sha Ta	17,600			(P
		天平東	Tin Ping East	18,900		(	age
		皇后山	Queen's Hill	19,800			ndi 2(
				316,000			<u>Appendix IV</u> (Page 20/24)
						,	

				估計	十人口		
			所包括的	Estimated	l Population	偏離所得數目	
暫定			區議會選區	<u>(as at 30</u>	June 2012)	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	n
Proposed	Proposed Name		Constituency Areas	選區	地方選區	Resulting Number	
GC Code	for GC Area		included	DCCA	<u>GC</u>		
		<u>大埔</u>	<u>Tai Po</u>				
		大埔墟	Tai Po Hui	15,000			
		大埔中	Tai Po Central	14,100			
		頌汀	Chung Ting	15,300			
		大元	Tai Yuen	14,700			
		富亨	Fu Heng	16,600			
		怡富	Yee Fu	16,800			
		富明新	Fu Ming Sun	14,400			
		廣福及寶湖	Kwong Fuk & Plover Cove	13,300			
		宏福	Wang Fuk	12,900			
		大埔滘	Tai Po Kau	15,300			
		運頭塘	Wan Tau Tong	17,800			
		新富	San Fu	15,700			
		林村谷	Lam Tsuen Valley	21,300			
		寶雅	Po Nga	16,100			
		太和	Tai Wo	17,000			
		舊墟及太湖	Old Market & Serenity	15,000			
		康樂園	Hong Lok Yuen	15,400			$(\mathbf{P}$
		船灣	Shuen Wan	17,700			age
		西貢北	Sai Kung North	13,100			e 2
				297,500			<u>Appendix IV</u> (Page 21/24

暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	十人口 d Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number	
		沙田	<u>Sha Tin</u>				
		沙田市中心 瀝源 禾輋邨	Sha Tin Town Centre Lek Yuen Wo Che Estate	21,400 13,200 18,500			
		第一城 愉城 王屋	City One Yue Shing Wong Uk	15,600 15,200 17,800			- 53 -
		沙角 博康 乙明	Sha Kok Pok Hong Jat Min	15,100 17,100 14,800			
		】 秦豐 新田圍 翠田	Chun Fung Sun Tin Wai Chui Tin	13,700 17,000			
		顯嘉 下城門	Hin Ka Lower Shing Mun	15,700 13,600 26,400			
		徑口 田心 翠嘉	Keng Hau Tin Sum Chui Ka	19,900 15,700 16,000		Ĩ	
		大圍 松田 穗禾	Tai Wai Chung Tin Sui Wo	20,900 19,700 13,900		(Page 22/24)	Appendix IV
		火炭	Fo Tan	17,000		÷	

		Prop	暫定地方選區範圍 osed Geographical Constituenc	ey Areas		
暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	+人口 I Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		駿頌錦馬利富錦耀恒鞍大愉碧廣廣馬安濤鞍安龍英安安泰水欣湖康源山市中中心	Chun Ma Chung On Kam To Ma On Shan Town Centre Lee On Fu Lung Kam Ying Yiu On Heng On On Tai Tai Shui Hang Yu Yan Bik Woo Kwong Hong Kwong Yuen	$\begin{array}{r} 14,100\\ 21,400\\ 18,800\\ 21,200\\ 22,700\\ 19,400\\ 19,500\\ 17,100\\ 21,000\\ 22,500\\ 19,800\\ 16,700\\ 20,600\\ 12,900\\ 14,000\\ 639,900\end{array}$		
		西貢 西貢市中心 白沙灣 西貢離島 坑口東	<u>Sai Kung</u> Sai Kung Central Pak Sha Wan Sai Kung Islands Hang Hau East	13,000 16,800 11,900 15,800		<u>Appendix IV</u> (Page 23/24)

		<u>]</u>	Proposed Geographical Constitu	iency Areas		
暫定 地方選區代號 Proposed GC Code	暫定地方選區名稱 Proposed Name for GC Area		所包括的 區議會選區 District Council Constituency Areas included	Estimated	十人口 d Population June 2012) 地方選區 <u>GC</u>	偏離所得數目 百分比 % of Deviation from Resulting Number
		坑寶維健彩澳富南康翠寶欣運景厚富德尙廣口軍都善健唐君安景林林英亨林德藍明德明西	Hang Hau West Po Kwan Wai Do Kin Shin Choi Kin O Tong Fu Kwan Nam On Hong King Tsui Lam Po Lam Yan Ying Wan Hang King Lam Hau Tak Fu Nam Tak Ming Sheung Tak Kwong Ming	16,500 17,200 22,500 21,500 19,600 16,800 19,000 22,700 19,600 17,700 18,500 19,500 20,800 18,000 18,000 18,200 20,000 19,100 19,300		
		環保	Wan Po	<u>18,900</u> 441,500		Appendix (Page 24

Item	Representations	EAC's views
<i>no.</i> 1	One representation objects to the uneven allocation of the additional 5 GC seats to the 5 GCs and proposes that one additional seat be allocated to each GC so as to balance the interests of the 5 GCs.	Under the proposal, allocation of the 35 seats is not based on the populations of the 5 GCs. The proposal is <b>not accepted</b> because it contravenes the statutory criterion set out in section 20(1)(a) of the EACO, which stipulates that the population in a GC should be as near as practicable to the resulting number.
2	<ul> <li>One representation:</li> <li>(a) supports the EAC's provisional recommendations as they are the best proposals if all the relevant statutory criteria and working principles have to be adhered to;</li> <li>(b) objects to the suggestion that Islands District be transferred from NTW to the HKI because: <ul> <li>(i) Islands District has been located at the peripheral area of NTW since 1997 and would continue to be on the periphery of the new GC even it is transferred to HKI;</li> <li>(ii) more than half of the population of Islands District resides in Tung Chung and these residents rely on the land transport to travel to other districts; and</li> <li>(iii) even the Islands District is moved to HKI, according to the population projections of the Planning Department for 2016 and 2019, the number of seats for NTW would need to be increased in future LegCo Elections so as to maintain the population of NTW within the ±15% permissible range;</li> </ul> </li> </ul>	Item (a) The supporting view is noted. Item (b) The view is noted. Under the EAC's provisional recommendations, the Islands District will be retained in NTW. Items (c) and (d) The proposals entail amendments to the LCO, which fall outside the EAC's jurisdiction and the scope of the present demarcation exercise. The proposals have been referred to the Constitutional and Mainland Affairs Bureau ("CMAB") for reference.

## **Summary of Written Representations**

## Appendix V (Page 2/8)

Item no.	Representations	EAC's views
	<ul> <li>(c) considers that the votes of NTW carries less weight than those of other GCs. The representation proposes that the maximum number of seats of each GC stipulated in the LCO should be increased from 9 to 10 to reduce the deviation figure for NTW; and</li> <li>(d) proposes that the delineation of GCs be dispensed with and that the 35 LegCo Members be elected by all electors in Hong Kong instead of by electors of individual GCs so that each elector's vote would carry equal weight.</li> </ul>	
3	<ul> <li>One representation proposes to transfer</li> <li>Islands District from NTW to HKI because: <ul> <li>(a) based on the population forecast for</li> <li>NTW, it is entitled to 10 seats.</li> <li>However, only 9 seats are allocated to</li> <li>NTW under the EAC's provisional</li> <li>recommendations because of the statutory upper limit. The residents of NTW are under-represented and treated unfairly;</li> </ul> </li> <li>(b) as Islands District adjoins the Central and Western District and the Southern District in HKI, the proposal complies with the requirement of the EACO that each proposed GC is to be constituted by two or more contiguous whole District Council constituencies;</li> <li>(c) many residents of Islands District have to take ferry to HKI first when they go to urban areas. Hence, there are community ties between Islands District and HKI. The proposal complies with the requirement of the EACO that the EACO that the EACO shall have regard to community identities and preservation of local ties.</li> </ul>	<ul> <li>The proposal is not accepted because:</li> <li>(a) the deviations from the resulting number for NTW (+10.78%) and HKI (-9.77%) under the EAC's provisional recommendations are within the ± 15% permissible limit stipulated in the EACO;</li> <li>(b) as stipulated in sections 20(3)(a) and 20(3)(b) of the EACO, the EAC shall have regard to the community identities, the preservation of local ties and physical features in delineating GCs. Islands District is generally regarded as part of the New Territories and despite the social-economic development in recent years, its community identities and physical features remain basically different from those of HKI. The proposed transfer will have the undesirable effect of marrying a district into a GC with distinctly different local characteristics and community identities;</li> <li>(c) the northern part of Lantau Island currently falls within Tsuen Wan District</li> </ul>

Item no.	Representations	EAC's views
10.		<ul> <li>District. If the latter is transferred to HKI from NTW, Lantau Island would be split into two parts and put in two different GCs, thus adversely affecting its community identities;</li> <li>(d) the proposal also cannot comply with the working principle that Hong Kong Island, Kowloon and the New Territories are to be treated separately; and</li> <li>(e) there are views objecting to the transfer of Islands District from NTW to HKI (see item nos. 2 and 9).</li> </ul>
4	One representation:(a) proposes to transfer "Southern Lantau Island" (without specifying the exact areas involved), Peng Chau, Cheung Chau and Lamma Island from NTW to HKI because:(i) the residents of these outlying islands have a closer relationship with HKI as most of their residents travel to Hong Kong Island by ferry for work or study. On the other hand, these outlying islands do not have any ties with NTW in terms of transportation. Apart from geographical location, transportation link should also be taken into consideration in delineating the boundary of GCs; and (ii) the deviation percentages of both NTW and HKI will be evened out. After the proposed transfer, the deviation percentages of HKI and NTW will become -4.47% and +6.65% respectively; and (b) has no objection to transferring the whole	<u>Items (a) and (b)</u> See item no. 3. In addition, the proposed transfer of part of Lantau Island and a few outlying islands of Islands District to the HKI will split the Islands District and some of its District Council Constituency Areas ("DCCAs") (e.g. T01 – Lantau and T08 – Lamma & Po Toi). Having regard to the statutory criterion set out in section 20(4) of the EACO that the EAC shall have regard to the existing boundaries of Districts and the EAC's working principle that splitting of Districts by DCCAs should be avoided, the proposal <b>cannot be accepted</b> .

## Appendix V (Page 4/8)

Item	Representations	EAC's views
no.		
5	<ul> <li>One representation considers that 6 instead of 5 GCs should be delineated for the LegCo Elections. An additional GC namely</li> <li>"Lantau and Islands" should be created to cover the area of Islands District, north of the Lantau Island and Ma Wan because: <ul> <li>(i) the population of the new GC would be more or less the same as those of other GCs;</li> <li>(ii) the new GC has richer natural resources than NTE and NTW;</li> <li>(iii) the new GC would mainly comprise people who are living in villages and following traditional customs; and</li> <li>(iv) the new GC will help even out the population of NTW.</li> </ul> </li> </ul>	The representation is <b>not accepted</b> because the resultant number of GCs will exceed the total number of GCs stipulated in the LCO (i.e. 5 GCs).
6	<ul> <li>One representation:</li> <li>(a) considers that the demarcation of boundaries for and allocation of seats to HKI, KW and KE are reasonable;</li> <li>(b) considers the very large population of the present NTW and NTE undesirable as: <ul> <li>(i) candidates concerned would need to spend tremendous time and efforts to conduct electioneering activities in these GCs;</li> <li>(ii) a political party may put up more than one list of candidates in each GC for strategic reasons which would cause confusion to electors and waste papers as a larger ballot paper would be required; and</li> <li>(iii) the cost of arranging a by-election, when necessary, would be higher in a large GC;</li> </ul> </li> </ul>	Item (a)The supporting view is noted.Item (b)Having explored various options, the EAC considers that its provisional recommendations, which fulfill all the relevant statutory requirements and established working principles, are the best option. Besides, under the EAC's provisional recommendations, the deviation of population from the resulting number of each of NTW and NTE is within the permissible limit of $\pm 15\%$ stipulated in the 

## Appendix V (Page 5/8)

Item	Representations	EAC's views
no.		
	<ul> <li>(i) to split NTW into "New Territories Northwest" (Tuen Mun and Yuen Long Districts) and "New Territories Southwest" (Tsuen Wan, Kwai Tsing and Islands Districts) and to divide NTE into "New Territories Northeast" (Tai Po and North Districts) and "New Territories Southeast" (Shatin and Sai Kung Districts). About 4 or 5 seats will be allocated to each of these GCs; or</li> <li>(ii) to transfer Sai Kung District from NTE to KE and Kwai Tsing District from NTW to KW so that KW, KE, NTW and NTE will each be allocated 7 seats; and</li> <li>(iii) to divide HKI into 2 GCs in the</li> </ul>	Item (c)(ii)The proposal is not accepted because theEAC has explored these options butconsidered them not desirable (see Options 10and 12 in Appendix III).Item (c)(iii)Delineation of boundary must be based on theprojected population and the prevailingstatutory criteria at the time of delineation.Dividing HKI into 2 GCs should be subject tothe total number of GCs stipulated in theLCO.
	long run.	
7	<ul> <li>One representation:</li> <li>(a) agrees with the delineation and seat allocation for HKI, KW and KE; and</li> <li>(b) proposes to re-delineate the New Territories into 3 GCs as follows:</li> <li>(i) "New Territories Southeast" consisting of Sha Tin and Sai Kung Districts;</li> <li>(ii) "New Territories Southwest" consisting of Tuen Mun, Tsuen Wan, Kwai Tsing and Islands Districts; and</li> <li>(iii) "New Territories North" consisting of North, Yuen Long and Tai Po Districts;</li> </ul>	Item (a)         The supporting view is noted.         Item (b)         The proposal is not accepted because the resultant number of GCs would exceed the total number of GCs stipulated in the LCO (i.e. 5 GCs).
	as the numbers of seats for the present NTW and NTE are already very large and Yuen Long has closer connection with Tai Po than Tuen Mun.	

### Appendix V (Page 6/8)

## Summary of Oral Representations Made at the Public Forum on 4 July 2011

Item no.	Representations	EAC's views
8	<ul> <li>One representation:</li> <li>(a) considers that LegCo Members should serve all Hong Kong people but not only the electors of their respective GC. Hence, one single constituency should be formed and the 35 Members should be elected by all electors in Hong Kong; and</li> <li>(b) appreciates that the EAC holds a public forum to consult the public on its provisional recommendations and suggests that a smaller venue may be used if the number of participants is small.</li> </ul>	Item (a)Section 18 of the LCO sets out that there areto be 5 GCs for the purpose of returningMembers at elections for those GCs. Thematter raised in the representation involvesamendment to the LCO, which falls outsidethe EAC's jurisdiction and the scope of thepresent demarcation exercise. Therepresentation has been referred to the CMABfor reference.Item (b)The view is noted and the suggestion will betaken into account when organising similarforums in future.
9	Same as item no. 2.	See item no. 2.
10	Same as item no. 4.	See item no. 4.

## Views Expressed by Legislative Council Members at the Constitutional Affairs Panel Meeting on 18 July 2011

Item	Representations	EAC's views
<i>no</i> .	One representation available that the	The non-negative is not accomted because
11	<ul> <li>One representation suggests that the population of the NTW be reduced by :</li> <li>(a) splitting it into 2 GCs (e.g. New Territories Northwest and New Territories Southwest) so that these 2 GCs will each have 5 seats; or</li> <li>(b) redrawing the New Territories into three GCs because: <ul> <li>(i) the EAC's provisional recommendations are unfair to the residents in NTW as the GC has the largest population per seat;</li> <li>(ii) the large population of NTW will place a heavy financial burden on and cause difficulties to the candidates of this GC when they conduct electioneering activities; and</li> <li>(iii) it would even out the populations of the GCs.</li> </ul> </li> </ul>	The representation is <b>not accepted</b> because the resultant number of GCs would exceed the total number of GCs as stipulated in the LCO (i.e. 5 GCs). The EAC's provisional recommendations fulfill all the relevant statutory requirements and established working principles.
12	One representation is of the view that as the total population of NTW and NTE has reached 3.7 million, consideration should be given to redrawing the boundaries of the GCs in the New Territories in future so that the LegCo Members in the GCs could better serve their electors.	The current exercise is to delineate the boundaries of GCs for the 2012 Legislative Council Election. The delineation of GCs in the New Territories in future will be based on the then projected population and the prevailing statutory criteria at the time of delineation.
13	One representation suggests that the Islands District be transferred from NTW to HKI to work down the deviation percentages of the NTW and HKI.	See item no. 3.

Item no.	Representations	EAC's views
14	One representation is of the view that under the current electoral system for the 2012 LegCo Election, the ratio of the LegCo Members to be returned to their electors varies greatly from constituency to constituency. This system is considered to be unreasonable.	The matter raised in the representation concerns the electoral system of the Legislative Council Election, which falls outside the jurisdiction of the EAC and the scope of the present demarcation exercise. The view has been referred to the CMAB.
15	One representation suggests that the EAC should take into account variations in the populations of different GCs and the background of electors in a GC in the process of delineation because it is difficult for a LegCo Member to provide services in his GC efficiently if the population is large and comprises both the upper and lower classes.	In the delineation of the boundaries of the GCs, the EAC is required to adhere to the statutory criteria set out in the EACO, LCO and the established working principles. While the population of individual GCs is a factor of consideration in the delineation exercise as stipulated in the aforesaid statutory criteria, the background of electors is not.