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# Press Release on August 15, 2004

## HKU POP SITE and Civic Exchange releases the 6<sup>th</sup> Legislative Council election rolling survey result

#### Preamble

This year, the Public Opinion Programme (POP) at the University of Hong Kong and the Civic Exchange are jointly conducting a series of rolling surveys on the 2004 Legislative Council direct elections starting from August 4. While the background and the methodology have been discussed before, please refer to the websites of POP and Civic Exchange at <u>http://hkupop.hku.hk</u> and <u>http://www.civic-exchange.org</u> respectively for the details. This press release mainly highlights the key findings in the rolling surveys conducted from August 9 to 13, previous findings dating back to August 4 are available in the websites mentioned.

#### **Knowledge of the election**

The latest territory-wide rolling surveys (i.e. August 11 to 13) revealed that, 49% of the voters interviewed had no idea on any list in their geographical constituency, while 52% knew at least one list. For the scenarios in individual constituencies, please refer to the websites for details.

Territory-wide rolling surveys							
Date of survey	<u>6-8/8</u>	<u>7-9/8</u>	<u>8-10/8</u>	<u>9-11/8</u>	<u>10-12/8</u>	<u>11-13/8</u>	<u>Latest</u> change
Sample base	1,072	1,064	1,069	1,099	1,098	1,088	
Overall response rate	74.5%	73.9%	74.4%	75.0%	74.2%	73.0%	
Sampling error of percentages (at 95% conf. level)*	+/- 3%	+/- 3%	+/- 3%	+/- 3%	+/- 3%	+/- 3%	
Totally no idea on the list in their constituency	55%	52%	51%	49%	49%	49%	
Knew at least one list in their constituency $^{\wedge}$	45%	48%	49%	52%	51%	52%	+1%
Knew at least half of the lists in their constituency $^{\wedge}$	14%	16%	17%	18%	19%	19%	
Knew all lists in their constituency ^	1%	1%	1%	1%	2%	2%	

\* "95% confidence level" means that if we were to repeat a certain survey 100 times, using the same questions each time but with different random samples, we would expect 95 times getting a figure within the error margins specified.

^ Since overlapping exists among these 3 answers, the total would add up to over 100%.

#### **Propensity to vote**

The territory-wide rolling surveys from August 11 to 13 revealed that, the registered voters' propensity to vote was 84%. Nevertheless, this percentage should never be taken as a projection of the actual turnout rate because many people who claimed they would vote at this stage would eventually not vote. For the scenarios in individual constituencies, please refer to the websites for details.

Territory-wide rolling surveys							
Date of survey	<u>6-8/8</u>	<u>7-9/8</u>	<u>8-10/8</u>	<u>9-11/8</u>	<u>10-12/8</u>	<u>11-13/8</u>	<u>Latest</u> change
Sample base	1,072	1,064	1,069	1,099	1,098	1,088	
Overall response rate	74.5%	73.9%	74.4%	75.0%	74.2%	73.0%	
Sampling error of percentages (at 95% conf. level)*	+/- 3%	+/- 3%	+/- 3%	+/- 3%	+/- 3%	+/- 3%	
Proportion of respondents definitely will vote	57%	58%	59%	59%	60%	58%	-2%
Propensity to vote (summation of "definitely	86%	85%	Q50/	Q 10/	86%	84%	-2%
will" and "most likely will" vote)	00%	03%	85%	84%	00%	04%	-2/0

\* "95% confidence level" means that if we were to repeat a certain survey 100 times, using the same questions each time but with different random samples, we would expect 95 times getting a figure within the error margins specified.

#### **Stray voters**

Since many voters still had not decided how to cast their vote, while stray voters would always have significant influence on the election result, the POP Team therefore further look into the distribution of these votes in 5 constituencies. Firm voters are defined as those who said they would definitely and most likely vote, and have also decided to vote for which list, while stray voters are defined as those who said they would definitely and most likely vote, but have not decided to vote for which list. The rolling surveys in individual constituencies from August 9 to 13 showed that, there were around 19% - 33% of stray votes in each of the 5 constituencies, while the largest proportion of stray votes was found in Kowloon East (33%) and the smallest in Kowloon West (19%). The figures are summarized as follows:

Rolling survey: Hong Kong Island	_						
Date of survey	<u>4-8/8</u>	<u>5-9/8</u>	<u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<u>9-13/8</u>	<u>Latest</u> change
Sample base	329	339	350	406	341	352	
Sampling error of percentages*	+/- 6%	+/- 5%	+/- 5%	+/- 5%	+/- 5%	+/- 5%	
Proportion of firm voters	53%	54%	55%	55%	55%	56%	+1%
Proportion of stray voters	26%	25%	27%	26%	26%	24%	-2%
Proportion of "no-votes"	21%	21%	18%	18%	19%	19%	

Rolling survey: Kowloon East							
Date of survey	<u>4-8/8</u>	<u>5-9/8</u>	<u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<i>9-13/8</i>	<u>Latest</u>
Sample base							<u>change</u>
	305	300	294	366	302	309	
Sampling error of percentages*	+/- 6%	+/- 6%	+/- 6%	+/- 5%	+/- 6%	+/- 6%	
Proportion of firm voters	49%	49%	47%	48%	50%	49%	-1%
Proportion of stray voters	30%	32%	33%	34%	34%	33%	-1%
Proportion of "no-votes"	21%	20%	20%	18%	16%	18%	+2%
Rolling survey: Kowloon West							
Date of survey	4-8/8	<u>5-9/8</u>	<u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<i>9-13/8</i>	<u>Latest</u>
							<u>change</u>
Sample base	278	277	261	303	251	261	
Sampling error of percentages*	+/- 6%	+/- 6%	+/- 6%	+/- 6%	+/- 6%	+/- 6%	
Proportion of firm voters	49%	50%	51%	54%	54%	56%	+2%
Proportion of stray voters	28%	28%	28%	27%	24%	19%	-5%
Proportion of "no-votes"	23%	22%	21%	20%	22%	25%	+3%
Rolling survey: New Territories East	t						
Date of survey	<u>4-8/8</u>	<u>5-9/8</u>	<u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<u>9-13/8</u>	<u>Latest</u> change
Sample base	454	448	463	563	473	457	<u>a-</u> 
Sampling error of percentages*	+/- 5%	+/- 5%	+/- 5%	+/- 4%	+/- 5%	+/- 5%	
Proportion of firm voters	56%	57%	60%	59%	56%	56%	
Proportion of stray voters	22%	23%	23%	24%	26%	27%	+1%
Proportion of "no-votes"	22%	20%	<b>18</b> %	18%	19%	18%	-1%
Delling commun New Territories Wes							
Rolling survey: New Territories Wes							Latest
Date of survey	<u>4-8/8</u>	<u>5-9/8</u>	<u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<u>9-13/8</u>	<u>change</u>
Sample base	450	447	438	532	432	443	
Sampling error of percentages*	+/- 5%	+/- 5%	+/- 5%	+/- 4%	+/- 5%	+/- 5%	
Proportion of firm voters	51%	49%	51%	51%	<b>50</b> %	48%	-2%
Proportion of stray voters	27%	27%	27%	27%	30%	31%	+1%
Proportion of "no-votes"	22%	24%	23%	22%	20%	21%	+1%

\*Calculated at "95% confidence level" which means if we were to repeat a certain survey 100 times, using the same questions each time but with different random samples, we would expect 95 times getting a figure within the error margins specified.

### **Candidate strength**

Concerning the rolling surveys in individual constituencies from August 9 to 13, the support ratings of various lists are summarized as follows:

Question: In the forthcoming Legislative Council direct election, in fact there are several lists as follows. Which list you tend to support?			Support	t rating			Candidates surpassing threshold	<u>Latest</u> change
Hong Kong Island Constituency ( se	eats = 6, th	reshold =	17% )					
Date of survey	<u>4-8/8</u>	<u>5-9/8</u>	<u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<u>9-13/8</u>		
Sample base	329	339	350	406	341	352		
Sampling error of percentages*	+/- 6%	+/- 5%	+/- 5%	+/- 5%	+/- 5%	+/- 5%		
Audrey Eu's list	25%	25%	25%	24%	26%	<b>25</b> %	Andrey Eu	-1%
Yeung Sum's list	15%	16%	18%	18%	18%	<i>20</i> %	Yeung Sum	+2%
Rita Fan's list	19%	19%	16%	16%	14%	<i>13</i> %		-1%
Ma Lik's list	4%	6%	6%	6%	6%	7%		+1%
K. S. Tsang's list	0%	0%	<1%	<1%	<1%	1%		
K. F. Wong's list	0%	0%	0%	<1%	1%	1%		
Not yet decide	34%	31%	32%	32%	32%	<b>31</b> %		-1%
Others^	3%	3%	3%	3%	3%	<b>3</b> %		
			0()			•	•	
Kowloon East Constituency (seats	1			~	0.40.40		1	
Date of survey	<u>4-8/8</u>	<u>5-9/8</u>	<u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<u>9-13/8</u>		
Sample base	305	300	294	366	302	309		
Sampling error of percentages*			+/- 6%			+/- <b>6</b> %		
Y. H. Chan's list	26%	23%	21%	21%	22%	<i>20</i> %	Y. H. Chan	-2%
W. M. Li 's list	16%	15%	17%	16%	15%	17%		+2%
Albert Cheng's list	7%	8%	8%	9%	10%	11%		+1%
Alan Leong's list	7%	7%	6%	5%	5%	5%		
K. L. Chan's list	4%	5%	5%	5%	4%	4%		
Not yet decide	37%	40%	41%	41%	40%	<b>42%</b>		+2%
Others^	3%	3%	3%	3%	3%	<b>2</b> %		-1%
Kowloon West Constituency ( seat	s = 4, three	hold = 25	5%)			I		1
Date of survey	<u>4-8/8</u>	<u>5-9/8</u>	<u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<u>9-13/8</u>		
Sample base	278	277	261	303	251	<i>261</i>		
Sampling error of percentages*	+/- 6%	+/- 6%	+/- 6%	+/- 6%	+/- 6%	+/- <b>6</b> %		
James To's list	19%	20%	22%	23%	26%	<b>26</b> %	James To	
Jasper Tsang's list	15%	17%	16%	15%	17%	<b>16</b> %		-1%
Frederick Fung's list	14%	11%	10%	11%	9%	<i>12</i> %		+3%
C. S. Lau's list	12%	11%	10%	11%	10%	<b>9</b> %		-1%
S. L. Liu's list	2%	2%	3%	3%	2%	<b>2</b> %		
Y. S. Lau's list	<1%	0%	0%	0%	1%	1%		

Question: In the forthcoming Legislative Council direct election, in fact there are several lists as follows. Which list you tend to support?			Support	t rating			Candidates surpassing threshold	<u>Latest</u> <u>change</u>
Not yet decide	35%	35%	34%	33%	30%	<b>29</b> %		-1%
Others^	4%	4%	5%	4%	5%	<b>5%</b>		
New Territories East Constituency (	seats = 7,	threshold	= 14% )					
Date of survey	<u>4-8/8</u>	<u>5-9/8</u>	<u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<u>9-13/8</u>		
Sample base	454	448	463	563	473	457		
Sampling error of percentages*	+/- 5%	+/- 5%	+/- 5%	+/- 4%	+/- 5%	+/- 5%		
Andrew Cheng's list	33%	34%	35%	34%	33%	<i>32%</i>	Andrew Cheng Emily Lau	-1%
K. W. Lau's list	12%	11%	12%	12%	10%	11%		+1%
James Tien's list	12%	12%	12%	12%	11%	<i>10</i> %		-1%
Andrew Wong's list	6%	6%	<b>6</b> %	5%	6%	<b>5</b> %		-1%
W. W. Tsoi's list	3%	3%	2%	3%	3%	<b>3</b> %		
K. H. Leung's list	2%	2%	2%	2%	2%	<b>2</b> %		
Not yet decide	29%	29%	<b>28</b> %	29%	32%	<b>34</b> %		+2%
Others^	4%	4%	4%	4%	4%	<b>3</b> %		-1%
New Territories West Constituency (	[ seats = 8,	threshold	l = 13% )					
New Territories West Constituency ( Date of survey	$\frac{1}{4-8/8}$	threshold <u>5-9/8</u>	l = 13% ) <u>6-10/8</u>	<u>7-11/8</u>	<u>8-12/8</u>	<u>9-13/8</u>		
	1				<u>8-12/8</u> 432	<u>9-13/8</u> 443		
Date of survey	<u>4-8/8</u> 450	<u>5-9/8</u>	<u>6-10/8</u> 438	<u>7-11/8</u> 532	432			
Date of survey Sample base	<u>4-8/8</u> 450	<u>5-9/8</u> 447	<u>6-10/8</u> 438	<u>7-11/8</u> 532	432	443		
Date of survey Sample base Sampling error of percentages*	<u>4-8/8</u> 450 +/- 5%	<u>5-9/8</u> 447 +/- 5%	<u>6-10/8</u> 438 +/- 5%	<u>7-11/8</u> 532 +/- 4%	432 +/- 5%	<b>443</b> +/- 5%		
Date of surveySample baseSampling error of percentages*Y. C. Tam's list	4-8/8       450       +/- 5%       12%	<u>5-9/8</u> 447 +/- 5% 13%	<u>6-10/8</u> 438 +/- 5% 12%	<u>7-11/8</u> 532 +/- 4% 12%	432 +/- 5% 12%	443 +/- 5% 11%		  -1%
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's list	4-8/8       450       +/- 5%       12%       9%	<u>5-9/8</u> 447 +/- 5% 13% 9%	6-10/8 438 +/- 5% 12% 9%	7-11/8 532 +/- 4% 12% 9%	432 +/- 5% 12% 9%	443 +/- 5% 11% 9%		  - <b>1%</b> 
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's listC. Y. Ho's list	4-8/8       450       +/- 5%       12%       9%       11%	5-9/8 447 +/- 5% 13% 9% 10%	6-10/8 438 +/-5% 12% 9% 11%	7-11/8   532   +/- 4%   12%   9%   11%	432 +/- 5% 12% 9% 10%	443 +/- 5% 11% 9% 8%	   	  - <b>1%</b> 
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's listC. Y. Ho's listY. C. Leung's list	4-8/8       450       +/- 5%       12%       9%       11%       10%	5-9/8 447 +/- 5% 13% 9% 10% 10%	6-10/8     438     +/- 5%     12%     9%     11%     10%	7-11/8     532     +/- 4%     12%     9%     11%     10%	432 +/- 5% 12% 9% 10% 8%	443 +/- 5% 11% 9% 8% 8%	    	 -1%  -2%
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's listC. Y. Ho's listY. C. Leung's listC. Y. Lee's list	4-8/8       450       +/- 5%       12%       9%       11%       10%       6%	5-9/8     447     +/- 5%     13%     9%     10%     6%	6-10/8     438     +/- 5%     12%     9%     11%     10%     7%	7-11/8 532 +/- 4% 12% 9% 11% 10% 6%	432 +/- 5% 12% 9% 10% 8% 6%	443 +/- 5% 11% 9% 8% 8% 7%	    	 -1%  -2%  +1%
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's listC. Y. Ho's listY. C. Leung's listC. Y. Lee's listW. T. Lee's list	4-8/8       450       +/- 5%       12%       9%       11%       10%       6%       7%	5-9/8     447     +/- 5%     13%     9%     10%     6%	6-10/8     438     +/- 5%     12%     9%     11%     7%     7%	7-11/8 532 +/- 4% 12% 9% 11% 10% 6% 7%	432 +/- 5% 9% 10% 8% 6% 7%	443 +/- 5% 11% 9% 8% 8% 7% 6%	    	 -1%  -2%  +1%
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's listC. Y. Ho's listY. C. Leung's listC. Y. Lee's listW. T. Lee's listAlbert Chan's list	4-8/8       450       +/- 5%       12%       9%       11%       10%       6%       7%       6%	5-9/8     447     +/- 5%     13%     9%     10%     6%     6%     6%	6-10/8     438     +/- 5%     12%     9%     11%     10%     7%     5%	7-11/8     532     +/- 4%     12%     9%     11%     6%     7%     5%	432 +/- 5% 9% 10% 8% 6% 7% 5%	443 +/- 5% 11% 9% 8% 8% 8% 7% 6% 5%	     	 -1%  -2%  +1% -1%
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's listC. Y. Ho's listY. C. Leung's listC. Y. Lee's listW. T. Lee's listAlbert Chan's listT. S. Yim's list	4-8/8       450       +/- 5%       12%       9%       11%       10%       6%       7%       6%       3%	5-9/8     447     +/- 5%     13%     9%     10%     6%     6%     6%     3%	6-10/8     438     +/- 5%     12%     9%     11%     10%     7%     5%     2%	7-11/8     532     +/- 4%     12%     9%     11%     6%     7%     5%     2%	432 +/- 5% 9% 10% 8% 6% 7% 5% 2%	443 +/- 5% 11% 9% 8% 8% 8% 7% 6% 5% 2%	      	 1%  2%  +-1% 1%
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's listC. Y. Ho's listY. C. Leung's listY. C. Leus's listW. T. Lee's listAlbert Chan's listT. S. Yim's listStephen Char's list	4-8/8       450       +/- 5%       12%       9%       11%       10%       6%       3%       0%	5-9/8     447     +/- 5%     13%     9%     10%     6%     6%     3%     <1%	6-10/8     438     +/- 5%     12%     9%     11%     7%     7%     2%     2%     2%	7-11/8     532     +/- 4%     12%     9%     11%     6%     7%     5%     2%     <11%	432 +/- 5% 9% 10% 8% 6% 7% 5% 2% 1%	443 +/- 5% 11% 9% 8% 8% 8% 7% 6% 5% 2% 1%	        	 -1%  -2%  +1%  
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's listC. Y. Ho's listY. C. Leung's listY. C. Leung's listC. Y. Lee's listW. T. Lee's listAlbert Chan's listT. S. Yim's listStephen Char's listP. T. Chow's list	4-8/8     450     +/- 5%     12%     9%     11%     10%     6%     3%     0%     1%	5-9/8     447     +/- 5%     13%     9%     10%     6%     6%     6%     3%     <1%	6-10/8     438     +/- 5%     12%     9%     11%     7%     5%     2%     <1%	7-11/8     532     +/- 4%     12%     9%     11%     6%     7%     5%     2%     <1%	432 +/- 5% 9% 10% 8% 6% 5% 5% 2% 1% <1%	443 +/- 5% 11% 9% 8% 8% 8% 7% 6% 5% 2% 1% < 1%	        	 -1%  -2%  +1%   
Date of surveySample baseSampling error of percentages*Y. C. Tam's listSelina Chow's listC. Y. Ho's listY. C. Leung's listC. Y. Lee's listW. T. Lee's listAlbert Chan's listT. S. Yim's listStephen Char's listP. T. Chow's listH. T. Lui's list	4-8/8     450     +/- 5%     12%     9%     11%     10%     6%     3%     0%     1%     0%	5-9/8     447     +/- 5%     13%     9%     10%     6%     6%     3%     <1%	6-10/8     438     +/- 5%     12%     9%     11%     7%     5%     2%     <1%	7-11/8     532     +/- 4%     12%     9%     11%     6%     7%     5%     2%     <1%	432 +/- 5% 9% 10% 8% 6% 7% 5% 2% 2% 1% <1%	443 +/- 5% 11% 9% 8% 8% 7% 6% 5% 6% 5% 2% 1% < 1%	         	 -1%  -2%  +1%    

\*Calculated at "95% confidence level" which means if we were to repeat a certain survey 100 times, using the same questions each time but with different random samples, we would expect 95 times getting a figure within the error margins specified. ^Included responses of "Won't vote" and "Won't support any political parties or candidates". The support ratings shown above have not excluded those who had not decided and claimed not to vote. Readers may exclude this group of uncertain voters (assuming that they would not vote at all), reallocate the vote share according to the new base. The number of seats obtained by each list can then be deduced based on the Largest Remainder Formula. Yet, one must take note of the sampling errors. Please refer to the websites for the exact phrasing and wordings adopted.

It must be stated that since many voters have not yet made their choice, while most candidates have not started their full-scale election campaign, the influence of these stray votes is yet to be seen. For the results of other rolling surveys, please refer to the websites for detailed figures and updates.

#### Other points to note

POP will release the latest results of the rolling surveys every day at 2 pm via our POP Site. Shall anyone have any question regarding the research design of the surveys published in the POP Site, members of the POP Team will be happy to answer them, but we will not further comment on the findings. Shall any person or journalist have any other questions, please email them to us at <pop.network@hkupop.hku.hk>. Please note that everything carried in the POP Site does not represent the stand of the University of Hong Kong. Dr Robert Ting-Yiu Chung, Director of Public Opinion Programme, is responsible for everything posted herewith, except for column articles which represent the stand of their authors.

<u>\*\*This is a translation of the Chinese press release; should there be any discrepancy or ambiguity, please</u> <u>refer to the Chinese version.</u>