

Latest Tracking Poll Results Press Release September 1st, 2020

Contact Information

2

	Naming stage	Evaluation stage								
Date of survey	3-6/8/2020	17-20/8/2020								
Survey method	Random telephone survey conducted by real interviewers									
Target population	Cantonese-speaking Hong Kong residents aged 18 or above									
Sample size	1,001 (including 500 landline and 501 mobile samples)	1,020 (including 498 landline and 522 mobile samples)								
Effective response rate	64.4%	60.9%								
Sampling error	Sampling error of percentages not more than +/-4% and that of net values not more than +/-7% at 95% conf. level									
Weighting method	Rim-weighted according to figures provided by the Census and Statistics Department. The gender-age distribution of the Hong Kong population came from "Mid-year population for 2019", while the educational attainment (highest level attended) distribution and economic activity status distribution came from "Women and Men in Hong Kong - Key Statistics (2019 Edition)".									

Survey Topic

3

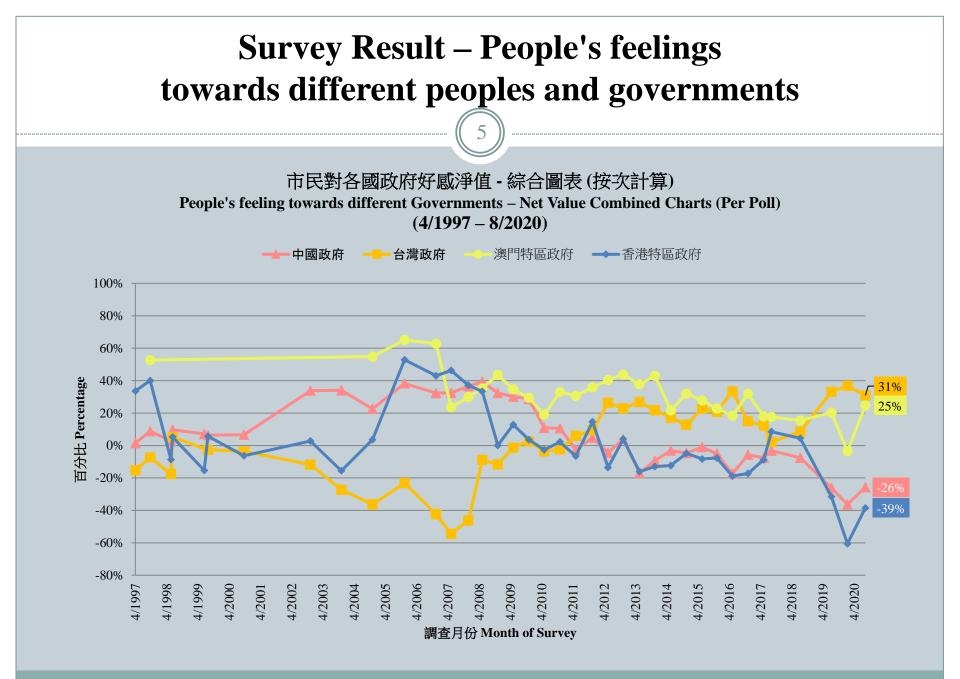
People's feelings towards different peoples and governments

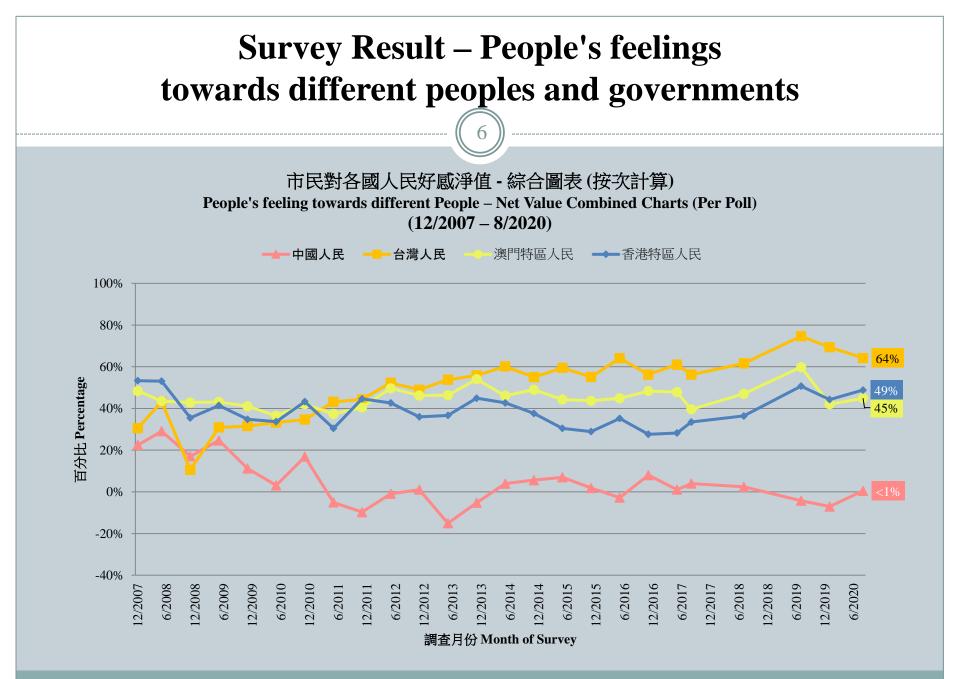
Survey Result – People's feelings towards different peoples and governments

• Net value of people's feelings towards different governments and peoples

		20-21/1/2020	17-20/8/2020	Change	Record				
Hong	People	44%	49%	\$ 5%	Record high since Jul. 2019				
Kong	Government	-61%	-39%	22% *	Record high since Jul. 2019				
China	People	-7%	0%	▲8%	Record high since Jul. 2018				
China	Government	-36%	-26%	11% *	Record high since Jul. 2018				
Toiman	People	69%	64%	▼5%	Record low since Jul. 2018				
Taiwan	Government	37%	31%	▼6%	Record low since Jul. 2018				
Maaay	People	42%	45%	\$3%	Record high since Jul. 2019				
Macau	Government	-4%	25%	28% *	Record high since Nov. 2016				

• In terms of net affinity, Hong Kong people feel more positively about all other peoples than their governments. The net affinity for the **governments of the Hong Kong and China** were **negative**. Compared to half a year ago, the net affinity of Hong Kong people towards the **governments of Hong Kong, China and Macau** have increased significantly.



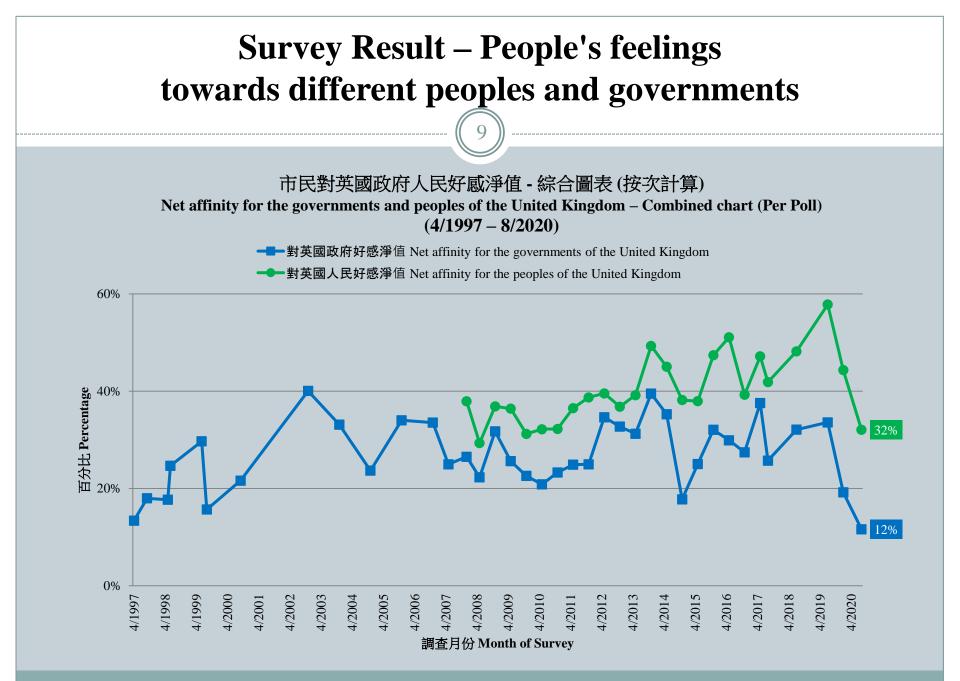


Survey Result – People's feelings towards different peoples and governments

• Net value of people's feelings towards different governments and peoples

		20-21/1/2020	17-20/8/2020	Change	Record			
Tenen	People	64%	53%	V 12% *	Record low since Aug. 2017			
Japan	Government	29%	18%	V 11% *	Record low since Jul. 2019			
A	People	50%	37%	V 13% *	All-time record low since Dec. 2007			
Australia	Government	26%	22%	▼3%	Record low since Sep. 2000			
United	People	44%	32%	V 12% *	Record low since Nov. 2009			
Kingdom	Government	19%	12%	▼8%	All-time record low since Apr. 1997			
Г	People	37%	28%	V9% *	Record low since Aug. 2017			
France	Government	18%	11%	7% *	Record low since May 2013			
United	People	35%	24%	V 11% *	Record low since Jul. 2018			
States	Government	-2%	-13%	V 11% *	Record low since Jul. 2019			

• The net affinity towards the **peoples of Japan, Australia, the United Kingdom, the France and United States**, as well as the **governments of the Japan, France and United States** have all decreased significantly.





Community Democracy Project -Community Health Module Press Release September 1st, 2020

Contact Information - PENRI

12

	HKPOP Panel
Date of survey	August 24 th , 3pm – August 31 st , 3pm
Survey method	Online survey
Target population	Hong Kong residents aged 12+
Total sample size	17,997
Response rate	17.6%
Sampling error	Sampling error of percentages at +/-1% at 95% confidence level
Weighting method	The figures are rim-weighted according to 1) gender-age distribution of Hong Kong population and by District Councils population figures from Census and Statistics Department; 2) Voting results of District Councils Election from Registration and Electoral Office; 3) rating distribution of Chief Executive from regular tracking surveys.

Survey Result - PENRI



16/8	17/8	18/8	19/8	20/8	21/8	22/8	23/8	24/8	25/8	26/8	27/8	28/8	29/8	30/8	31/8	1/9
7	4	13	1	3	1	9	2	6	2	3	0	3	3	2	5	2
39	70	31	35	23	17	18	24	19	7	16	24	18	10	16	10	7
6.9	2.8	6.8	8.3	8.5	10.3	9.6	9.4	9.4	35.1	8.5	8.2	8.6	8.7	8.5	8.4	35.6
8.8	5.2	8.7	11.3	11.4	12.8	12.6	12.7	12.8	39.0	9.8	11.0	12.7	12.8	12.5	12.5	38.3
15.6	11.5	15.5	18.0	18.1	19.9	19.2	19.3	19.3	44.0	18.1	17.5	19.1	19.3	19.9	19.9	40.7
11.6	7.3	11.5	14.9	15.0	16.6	16.1	16.0	16.2	45.9	12.6	13.0	14.8	14.9	14.5	14.6	45.7
	7 39 6.9 8.8 15.6	7 4 39 70 6.9 2.8 8.8 5.2 15.6 11.5	7 4 13 39 70 31 6.9 2.8 6.8 8.8 5.2 8.7 15.6 11.5 15.5	7 4 13 1 39 70 31 35 6.9 2.8 6.8 8.3 8.8 5.2 8.7 11.3 15.6 11.5 15.5 18.0	7413133970313523 6.9 2.8 6.8 8.3 8.5 8.8 5.2 8.7 11.3 11.4 15.6 11.5 15.5 18.0 18.1	7413131397031352317 6.9 2.8 6.8 8.3 8.5 10.3 8.8 5.2 8.7 11.3 11.4 12.8 15.6 11.5 18.0 18.1 19.9	7413131939703135231718 6.9 2.8 6.8 8.3 8.5 10.3 9.6 8.8 5.2 8.7 11.3 11.4 12.8 12.6 15.6 11.5 18.0 18.1 19.9 19.2	7413131923970313523171824 6.9 2.8 6.8 8.3 8.5 10.3 9.6 9.4 8.8 5.2 8.7 11.3 11.4 12.8 12.6 12.7 15.6 11.5 18.0 18.1 19.9 19.2 19.3	7413131926397031352317182419 6.9 2.8 6.8 8.3 8.5 10.3 9.6 9.4 9.4 8.8 5.2 8.7 11.3 11.4 12.8 12.6 12.7 12.8 15.6 11.5 15.5 18.0 18.1 19.9 19.2 19.3 19.3	741313192623970313523171824197 6.9 2.8 6.8 8.3 8.5 10.3 9.6 9.4 9.4 35.1 8.8 5.2 8.7 11.3 11.4 12.8 12.6 12.7 12.8 39.0 15.6 11.5 15.5 18.0 18.1 19.9 19.2 19.3 19.3 44.0	7413131926233970313523171824197166.92.86.88.38.510.39.69.49.435.18.58.85.28.711.311.412.812.612.712.839.09.815.518.018.119.919.219.319.344.018.1	7413131926230397031352317182419716246.92.86.88.38.510.39.69.49.435.18.58.28.85.28.711.311.412.812.612.712.839.09.811.015.611.515.518.018.119.919.219.319.344.018.117.5	7413131926230339703135231718241971624186.92.86.88.38.510.39.69.49.435.18.58.28.68.85.28.711.311.412.812.612.712.839.09.811.012.715.611.515.518.018.119.919.219.319.344.018.117.519.1	7 4 13 1 3 1 9 2 6 2 3 0 3 3 39 70 31 35 23 17 18 24 19 7 16 24 18 10 6.9 2.8 6.8 3.3 23 17 18 24 19 7 16 24 18 10 6.9 2.8 6.8 8.3 8.5 10.3 9.6 9.4 9.4 35.1 8.5 8.2 8.6 8.7 8.8 5.2 8.7 11.3 11.4 12.8 12.6 12.8 39.0 9.8 11.0 12.7 12.8 15.5 15.5 18.0 18.1 19.2 19.2 19.3 19.3 14.0 18.1 17.5 19.1 19.3	7 4 13 1 3 1 9 2 6 2 3 0 3 3 2 39 70 31 35 23 17 18 24 19 7 16 24 18 10 16 6.9 2.8 6.8 8.3 8.5 10.3 9.6 9.4 19. 7 16 24 18 10 16 6.9 2.8 6.8 8.3 8.5 10.3 9.6 9.4 9.4 35.1 8.5 8.6 8.7 8.5 8.5 8.5 8.6 8.7 8.5 8.5 9.8 9.8 9.8 9.8 10.1 12.7 12.8 12.5 8.8 5.2 8.7 18.3 18.4 12.8 12.5 12.8 39.0 9.8 10.1 12.7 12.8 12.5 15.5 18.0 18.1 19.2 19.2 19.3 19.3 19.4 19.4 19.5 19.4 19.5 19.5 19.5 19.5 1	39 70 31 35 23 17 18 24 19 7 16 24 18 10 16 10 6.9 2.8 6.8 8.3 8.5 10.3 9.6 9.4 9.4 35.1 8.5 8.2 8.6 8.7 8.5 8.4

