Macau Legislative Assembly Election (September 1992)

Preliminary Report

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PREAMBLE

On 20 September 1992, Macau had its 5th Legislative Assembly election. The election captured the attention of not just the Macau population, but also reporters and researchers from Hong Kong. The main reason being that Hong Kong was in the middle of a debate on possible alternatives for its 1994/95 election, and the Macau model of election had provided a valuable occasion for thoughts and comparison.

Partly for this reason, and partly out of his interest to study various forms of political culture, the author, under the sponsorship of Dr Stanley Ho, Managing Director of Sociedade de Turismo e Diversoes de Macau, S.A.R.L., brought a research team of 12 over from Hong Kong to conduct a series of polls during the election period.

In the afternoon of 19 September, and then the morning of 20 September, the research team conducted telephone surveys using random telephone numbers drawn from the telephone directory. A total of 159 residents of 18 years and above were successfully interviewed.

Meanwhile, on 20 September, between 9:30 a.m. and 5:45 p.m., interviewers were deployed at all seven polling stations to conduct an exit poll. A total of 284 voters were successfully interviewed.

The contact information of both surveys are given in Tables X-1 and T-1. The present report summarizes the main findings of the two surveys, in order that more in-depth analyses could be performed at a later date. Although the sample size for both surveys are relatively small, and the interpretations

might be more qualitative than quantitative, the figures presented in this report should be able to pave the way for further studies. When findings from both surveys echoed each other, it should be clear that the phenomenon deserves more attention and examination. Because questionnaires used in both surveys were almost identical, the findings are, as far as possible, grouped together for discussion, but because the sample size of the exit poll were bigger, and the results more representative, they are normally presented first. Tables with prefice X- refer to exit poll data, while those prefixed by T- refer to telephone poll results.

DEMOGRAPHIC PROFILES

Tables X-2 to X-8 and T-2 to T-8 give the demographic profiles of the respondents for the exit and telephone poll respectively. Sampling errors can be calculated by comparing this profile to that of the actual voters of the election. Such analysis is not made in this report.

SUMMARY FINDINGS

Voter rationality and sophistication

Out of the 159 respondents interviewed during the telephone poll, only 37% were registered voter. Table T-10 shows that the main explicit reason was their sense of civic responsibility, followed by an urge to improve their livelihood. Very few people claimed that they had done do due to calls from candidates or political groups. This trend was almost echoed in Tables X-9 and T-14, which tabulates the reasons to vote. Our exit poll data shows that about half of the respondents who turned out to vote claimed that they have done so out of their sense of civic responsibility, another 21% claimed that they would like to improve their livelihood. Again, very few people claimed that they turned out to vote because they would like to support certain candidate or group. Those who would not register, or would not turn out to vote, often said they have no spare time. These figures, in their absolute sense, may not tell the real motives of the voters, but their comparison across time and different elections could be quite useful in studying the changing forces.

In the September direct election, there were nine groups competing for eight seats. Tables X-10 and X-18 show that only 57% of the exit poll respondents got the correct answer for the number of groups, and even less people, 46%, counted the seats correctly. This indicates a very low level of voter sophistication, although their knowledge level was already better than the telephone survey respondents. Upon analysis, it was not surprising to find that those with higher education have better knowledge of the election. Nevertheless, on the question of voting age, almost 80% of the exit poll respondents gave the correct answer, but the percentage diminishes with age, especially after 50. Data from our telephone poll shows that the general population's knowledge about the election system was even less, Tables T-15, T-21 and T-23 show that only 27% got the correct number of groups, 19% got the correct number of seats, and 73% gave the voting age correctly. A corollary of this finding is that actual voters are more knowledgeable about the voting system than non-voters.

Opinion on the voting system

The Macau direct election system follows the proportional representation model, and from this 1992 election onward, a revised D'Hont counting system was adopted. The basic philosophy of the system is to let the people vote for different groups, rather than for individuals. When asked whether they actually preferred to vote this way, 41% of our exit poll respondents replied yes, but another 36% preferred voting individuals. (Table X-12) The margin is not a big one, especially when 16% did not have any preference, and 7% replied "don't know". This small margin was also registered at the telephone poll (Table T-16). Upon analysis, it was found that younger and more educated respondents tend to favour voting for individuals, while the less educated favour voting for groups, but they also have much higher percentages of "neutral" and "don't know". These findings indicate some kind of dissatisfaction at the voting system among the young and the more educated.

As on the new counting system, almost one-fifth of our exit poll respondents was not aware of the change, one-fifth did not have any opinion, and one-fifth said it didn't matter. 31% preferred the new method, while 9% preferred the old system. This again indicates a low level of voter sophistication. Similar figures were obtained by the telephone poll.

Thus, on the whole, were our respondents satisfied with the election system?

Table X-15 shows that 57% were satisfied, and 24% not satisfied. Apparently, those who favoured voting for groups are more satisfied with the system than those who opted for individual candidates.

The pace of democracy

Table X-16 shows that 46% of the exit poll respondents were satisfied with the present distribution of seats in the Legislative Assembly across direct elected, indirect elected, and appointed seats. Only 28% were not satisfied. However, when asked to give their ideal ratio of the different seats, only 17% gave the present ratio. 6% would like to abolish the appointed seats, 22% opted for more direct elected seats (but still maintain the indirect election element), while 9% would like to see all seats being directly elected. A big portion of 43%, however, had difficulty giving an answer. To sum up, we can say that 38% of the respondents would like to see an increase in the direct election element, 20% did not agree, and 43% had no opinion. Respondents who preferred voting for candidates tended to be less satisfied with the present seat ratio.

Finally, on the performance of the Legislative Assembly during the last session, three-quarter of our exit poll respondents felt that the Assembly was only partially representative of the public opinion. 18% felt it didn't reflect public opinion at all. Respondents to our telephone polls were even more critical of the Legislative Assembly (Table T-22). Perhaps this explains why most of them did not bother to register.

CONCLUSION

Findings from the two surveys reported clearly shows that actual voters in Macau, not to say the general population, was quite unaware of the technical details of the election system, including the number of seats, the counting system, and the number of competing organizations. However, average voters appears to be quite satisfied with the system, but the young and educated tend to take a more critical view. On the performance of the Legislative Assembly during the last session, most respondents felt that it was only partially representative. Practically no-one was very satisfied.

TABLE X-1 CONTACT INFORMATION

	Frequency	Percent
Completed interviews	284	65.7%
Incomplete interviews	24	5.6%
Refusal	117	27.1%
Other problems	7	1.6%
TOTAL	432	100.0%

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TABLE X-2 DISTRIBUTION BY GENDER

	Frequency	Percent
Male	148	53.0%
Female	131	47.0%
TOTAL	279	100.0%

TABLE X-3 DISTRIBUTION BY AGE

	Frequency	Percent
18-19	7	2.5%
20-24	18	6.5%
25-29	32	11.6%
30-34	38	13.8%
35-39	53	19.2%
40-44	43	15.6%
45-49	25	9.1%
50-54	15	5.4%
55-59	9	3.3%
60-64	13	4.7%
65-69	8	2.9%
70+	15	5.4%
TOTAL	276	100.0%

TABLE X-4 DISTRIBUTION BY EDUCATION

	Frequency	Percent
Primary and below	74	26.7%
Secondary	170	61.4%
Post-Secondary	33	11.9%
TOTAL	277	100.0%

TABLE X-5 YEARS LIVING IN MACAU

	Frequency	Percent
5 - 9	10	3.6%
10 - 14	58	21.1%
15 - 19	18	6.5%
20 - 24	26	9.5%
25 - 29	24	8.7%
30 - 34	37	13.5%
35 - 39	31	11.3%
40 - 44	26	9.5%
45 - 49	13	4.7%
50+	32	11.6%
TOTAL	275	100.0%

TABLE X-6 ETHNICITY

	Frequency	Percent
Chinese	250	90.6%
Macanese	12	4.3%
Portuguese	13	4.7%
Others	1	0.4%
TOTAL	276	100.0%

TABLE X-7 DISTRIBUTION BY OCCUPATION

	Frequency	Percent
White collars	129	46.9%
Blue collars	77	28.0%
students	5	1.8%
Housewives	29	10.5%
Other economic inactive	24	8.7%
Unclassified	11	4.0%
TOTAL	275	100.0%

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TABLE X-8 DISTRIBUTION BY INCOME

	Frequency	Percent
Below \$1,999	2	0.9%
\$2,000 - \$3,999	59	26.6%
\$4,000 - \$5,999	61	27.5%
\$6,000 - \$7,999	42	18.9%
\$8,000 - \$9,999	17	7.7%
\$10,000 - \$11,999	15	6,8%
\$12,000 - \$13,999	6	2.7%
Over \$14,000	20	9.0%
TOTAL	222	100.0%

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TABLE X-9 REASON TO VOTE

	Frequency	Percent
Civic responsibility	160	51.6%
Improving people's livelihood	65	21.0%
For democracy	7	2.3%
Suggested by friends / relatives	9	2.9%
Support for certain candidates	17	5.5%
Support for certain groups	14	4.5%
Habit	15	4.8%
No specific reason	18	5.8%
Others	5	1.6%
TOTAL	310	100.0%

TABLE X-10 KNOWLEDGE OF NO. OF GROUPS (Correct answer=9)

· .	Frequency	Percent
Right answer	170	56.9%
Wrong answer	129	43.1%
TOTAL	299	100.0%

TABLE X-11 KNOWLEDGE OF NO. OF GROUPS (Correct answer=9)

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	Right answer	Wrong answer	Total	Right answer	Wrong answer	Tota
TOTAL	170	129	299	56.9%	43.1%	100.0%
Primary or below	33	41	74	44.6%	55.4%	100.0%
Secondary	104	64	168	61.9%	38.1%	100.0%
Post-secondary	- 25	8	33	75.8%	24.2%	100.0%

TABLE X-12 PREFER VOTING FOR INDIVIDUAL OR GROUP

	Frequency	Percent
For individuals	107	36.1%
For group	120	40.5%
Doesn't matter	47	15.9%
Don't know	22	7.4%
TOTAL	296	100.0%

	For candidate	For party	Same	Don't know	Total	For candidate	For party	Same	Don't know	Total
Total	107	120	47	22	296	36.1%	40.5%	15.9%	7.4%	100.0%
	4	. 2	O		7	57.1%	28.6%	0.0%	14.3%	100.0%
18-19	+ 9	7	2	ġ	18	50.0%	38.9%	11.1%	0.0%	100.09
21-24	15	15	1	1	32	46.9%	46.9%	3.1%	3.1%	100.09
25-29 30-34	14	17	6	1	38	36.8%	44.7%	15.8%	2.6%	100.0%
35-39	18	24	e a	3	53	34.0%	45,3%	15.1%	5.7%	100.09
40-44	21	13	8	1	43	48.8%	30.2%	18.6%	2.3%	100.09
45-49	6	9	6	.1	24	33.3%	37.5%	25,0%	4.2%	100.09
50-54	5	9	0	1	15	33,3%	60.0%	0.0%	6.7%	100.09
55-59	2	4	2	1	9	22.2%	44.4%	22.2%	11.1%	100.09
60-64	2	6	2	3	13	15.4%	46.2%	15.4%	23.1%	100.09
65-69	2	0	1	4	7	28.6%	0.0%	14.3%	57.1%	100.09
70 or above	4	7	1	3	15	26.7%	46.7%	6.7%	20.0%	100.09
Primary or below	21	25	14	13	73	28.8%	34.2%	19.2%	17.8%	100.0
Secondary	68	75	20		169	40.2%	44.4%	11.8%	3.6%	100.0
Post-secondary	16	13	3		33	48.5%	39.4%	9.1%	3.0%	100.01

TABLE X-13 PREFER VOTING FOR INDIVIDUAL OR GROUP

TABLE X-14 PREFER WHICH COUNTING SYSTEM

	Frequency	Percent
New system	91	31.2%
Previous system	26	8.9%
Doesn't matter	53	18.2%
Don't know the change	55	18.8%
Don't know	67	22.9%
TOTAL	292	100.0%

TABLE X-15 SATISFIED WITH THE PRESENT ELECTION SYSTEM

	Frequency	Percent
Very satisfied	17	5.8%
(Just) satisfied	148	50.9%
Neutral	40	13.7%
(Just) dissatisfied	63	21.6%
Very dissatisfied	6	2.1%
Don't know	17	5.8%
TOTAL	291	100.0%

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TABLE X-16 SATISFIED WITH PRESENT SEAT RATIO

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	Frequency	Percent
Very satisfied	13	4.6%
(Just) satisfied	117	41.3%
Neutral	43	15.2%
(Just) dissatisfied	67	23.7%
Very dissatisfied	13	4.6%
Don't know	30	10.6%
ΤΟΤΑL	283	100.0%

TABLE X-17 THE IDEAL SEAT RATIO

	Frequency	Percent
Existing ratio	49	30.2%
All seats become direct-elected	26	16.0%
Abolish appointed seats	18	11.1%
Increase ratio of direct-elected seats	62	38.3%
Reduce ratio of direct-elected seats	7	4.3%
TOTAL	162	100,0%

TABLE X-18 KNOWLEDGE 0F NO. OF SEATS (Correct answer=8)

	Frequency	Percent
Right answer	129	45.9%
Wrong answer	152	54.1%
TOTAL	281	100.0%

TABLE X-19 KNOWLEDGE OF NO. OF SEATS (Correct answer=8)

	Right answer	Wrong answer	Total	Right answer	Wrong answer	Total
TOTAL	129	152	281	45.9%	54.1%	100.0%
Primary or below	28	. 46	74	37.8%	62.2%	100.0%
F.1 - F.3	32	38	70	45.7%	54.3%	100.0%
Upper Secondary	45	54	99	45,5%	54.5%	100.0%
Poat Secondary	24	9	33	72.7%	27.3%	100.0%
TOTAL	129	147	276	46.7%	53.3%	100.0%

	Frequency	Percent
Very much	10	4.2%
Only partial	179	75.5%
No at all	42	17.7%
Reflect members' own interests	2	0.8%
Others	4	1.7%
TOTAL	237	100.0%

TABLE X-20 WHETHER PREVIOUS LEG. ASSEMBLY REFLECTED PUBLIC OPINION

TABLE X-21 KNOWLEDGE OF VOTING AGE (Correct answer=18)

	Frequency	Percent
Right answer	208	77.0%
Wrong answer	62	23.0%
TOTAL	270	100.0%

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	22. 你每月收入大概级多?(實數,以千位為準, 999,999 = 拒答)	 2. 篮戏 3. 學生 6. 不能获别 		21. 萬業	 1. 中國人 2. 土生菌人 3. 葡國人 4. 其也 0. 拒绝回答 	20. 你条題於	[年數,2位數字、00 = 拒绝迥答]	19. 你在费門住宅裁多年?	 小學以下 高中 市 小學以下 高中 市 一至中三 大專或以上 	18. 教育程度	17. 年龄 [準確數字, 98 = 98 歲及以上, 00 = 拒绝回答]	16. 性別 1. 男 2. 女	想開客些少智人資料,方便分析	(9] = 晤知, 92 = 拒答)	15. 你知语知幾多蒙先可以出際投票?

TABLE T-1 CONTACT INFORMATION

elephone numbers attempted		650	
Invalid lines	58		
Busy / no answer	213		
Business lines	9		
/alld contacts		370	100.0%
Failed to qualify	26		7.0%
Immediate refusal	55		14.9%
Target respondent not available	51		13.8%
Refusal by target respondent	40		10.8%
Incomplete	4		1.1%
Other problems	34		9,2%
Successful	160		43.2%

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TABLE T-2 DISTRIBUTION BY GENDER

	Frequency	Percent
Male	71	44.9%
Female	87	55.1%
TOTAL	158	100.0%

TABLE T-3 DISTRIBUTION BY AGE

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	Frequency	Percent
18-19	7	4.5%
20-24	18	11.6%
25-29	30	19.4%
30-34	29	18.7%
35-39	24	15.5%
40-44	19	12.3%
45-49	7	4.5%
50-54	4	2.6%
55-59	2	1.3%
60-64	4	2.6%
65-69	1	0.6%
70+	10	6.5%
TOTAL	155	100.0%

TABLE T-4 DISTRIBUTION BY EDUCATION

	Frequency	Percent
Primary and below	64	40.8%
Secondary	81	51.6%
Post-Secondary	12	7.6%
TOTAL	157	100.0%

TABLE T-5 YEARS LIVING IN MACAU

	Frequency	Percent
5 - 9	18	11.5%
10 - 14	47	29.9%
15 - 19	13	8,3%
20 - 24	19	12.1%
25 - 29	15	9.6%
30 - 34	16	10.2%
35 - 39	11	7.0%
40 - 44	10	6.4%
45 - 49	2	1.3%
50+	6	3.8%
TOTAL	157	100.0%

TABLE T-6 ETHNICITY

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	Frequency	Percent
Chinese	134	84.3%
Macanese	5	3.1%
Portuguese	17	10.7%
Others	3	1.9%
TOTAL	159	100.0%

TABLE T-7 DISTRIBUTION BY OCCUPATION

	Frequency	Percent
White collars	43	27.4%
Blue collars	62	39.5%
Students	7	4,5%
Housewives	16	10.2%
Other economic inactive	19	12.1%
Unclassified	10	6,4%
TOTAL	157	100.0%

TABLE T-8 DISTRIBUTION BY INCOME

	Frequency	Percent
Below \$1,999	12	10.4%
\$2,000 - \$3,999	45	39.1%
\$4,000 - \$5,999	29	25.2%
\$6,000 - \$7,999	13	11.3%
\$8,000 - \$9,999	1	0.9%
\$10,000 - \$11,999	10	8.7%
\$12,000 - \$13,999	2	1.7%
Over \$14,000	3	2.6%
TOTAL	115	100.0%

TABLE T-9 DISTRIBUTION BY VOTER CATEGORY

	Frequency	Percent
Registered voters	58	36.5%
Non-registered voters	101	63.5%
TOTAL	159	100.0%

TABLE T-10 REASONS FOR VOTER REGISTRATION

	Frequency	Percent
Civic responsibility	30	53.6%
Improving people's livelihood	10	17.9%
For democracy	1	1.8%
Suggested by friends / relatives	3	5.4%
Call by certain candidates	1	1.8%
Call by certain groups	1	1.8%
No specific reason	7	12.5%
Others	3	5.4%
TOTAL	56	100.0%

TABLE T-11 REASONS FOR NOT REGISTERING (For non-registered voters only)

	Frequency	Percent
Tired of election	5	5.1%
Not interested	11	11.2%
Election useless	15	15.3%
No time	4 1	41.8%
Don't know how to register	7	7.1%
Others	19	19.4%
TOTAL	98	100.0%

TABLE T-12 WILL YOU VOTE ON ELECTION DAY (Registered voters only)

	Frequency	Percent
Yes	37	68.5%
No	6	11.1%
Not yet decided	11	20.4%
TOTAL	54	100.0%

TABLE T-13 REASONS FOR NOT GOING TO VOTE (Registered voters onl

	Frequency	Percent
Tired of election	1	10.0%
Not interested	. 1	10.0%
Election useless	2	20.0%
No time	2	20.0%
Others	4	40.0%
τοται	10	100.0%

TABLE T-14 REASONS FOR GOING TO VOTE (Registered voters only)

	Frequency	Percent	
Civic responsibility	19	52.8%	
Improving people's livelihood	8	22.2%	
Suggested by friends / relatives	1	2.8%	
Support for certain candidates	3	8.3%	
Support for certain groups	2	5.6%	
Others	3	8.3%	
TOTAL	36	100.0%	

TABLE T-15 KNOWLEDGE OF NO. OF GROUPS (Correct answer=9)

	Frequency	Percent
Right answer	42	26.8%
Wrong answer	115	73.2%
TOTAL	157	100.0%

TABLE T-16 PREFER VOTING FOR INDIVIDUAL OR GROUP

	Frequency	Percent
For individuals	45	28.8%
For groups	49	31.4%
Doesn't matter	27	17.3%
Don't know	35	22.4%
TOTAL	156	100.0%

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TABLE T-17 PREFER WHICH COUNTING SYSTEM

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	Frequency	Percent
New system	45	29.4%
Previous system	15	9.8%
Doesn't matter	18	11.8%
Don't know the change	16	10.5%
Don't know	59	38.6%
TOTAL	153	100.0%

TABLE T-18 SATISFIED WITH THE PRESENT ELECTION SYSTEM

	Frequency	Percent
Very satisfied	9	6.9%
(Just) satisfied	59	45.0%
Neutral	30	22.9%
(Just) dissatisfied	13	9.9%
Very dissatisfied	3	2.3%
Don't know	17	13.0%
TOTAL	131	100.0%

TABLE T-19 SATISFIED WITH PRESENT SEAT RATIO

	Frequency	Percent
Very satisfied	8	5.6%
(Just) satisfied	59	41.0%
Neutral	29	20.1%
(Just) dissatisfied	15	10.4%
Very dissatisfied	3	2.1%
Don't know	30	20.8%
TOTAL	144	100.0%

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TABLE T-20 THE IDEAL SEAT RATIO

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	Frequency	Percent
Existing ratio	41	50.0%
All seats become direct-elected	17	20.7%
Abolish appointed seats	2	2.4%
Increase ratio of direct-elected seats	22	26.8%
TOTAL	82	100.0%

TABLE T-21 KNOWLEDGE OF NO. OF SEATS (Correct answer=8)

	Frequency	Percent
Right answer	30	19.0%
Wrong answer	128	81.0%
TOTAL	158	100.0%

TABLE T-22 WHETHER PREVIOUS LEG. ASSEMBLY REFLECTED PUBLIC OPINION

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	Frequency	Percent
Very much	1	0.9%
Only partial	64	56.6%
No at all	37	32.7%
Reflect member's own interests	7	6.2%
Others	4	3.5%
TOTAL	113	100.0%

	Frequency	Percent
Right answer	115	72.8%
Wrong answer	43	27.2%
TOTAL	158	100.0%

	古平 00 43 3 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		拔抽镁,所以請你叫即将生日 杲位		2 HACAU 程,想阻你线分量時間訪問你對液	· 電出調支
	б •	5.		•		ۍ •
1. 盡公民責任 6. 要支持某某政治團體 2. 改善社會、社區、民生 7. 慣性、大次都投票 3. 促進民主發展 8. 順臨潮谎、猿熱陽、汉有其他事徴 4. 親友、鄰居野籲 9. 其他 5. 要支持某某保選人 0. 拒绝网答	 . 顯絕湖舉、痳頑 . 類絕操右與海 . 類絕操右與海 . 描譯 . 描述 . 描	= 2)你斯解晤去投票?	1. 會/表年 Skip to 0.8 2. 唔會 Skip to 0.5 3. 未決定 Skip to 0.7 4. 拒答 Skip to 0.7 (註:如果選民已經被票站調查員訪問過,訪問告終,資科作麼)	体 9 月 20日 會 晤 會 / 有 冇 去 投 票 ?	1. 顯感。 2. 與感險。 2. 與感險。 4. 方專單古田 第一個 5. 唔。 時間 一日一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一	(01 = 2) 格點解晤登記 做選民?

 1. 盡公民責任 2. 改善社會、社區、民生 3. 促進民主發展 4. 親友、鄰居呼籲 5. 某某侯選人呼籲 6. 某某负法的原因 8. 其比 1. 拒绝作答 	2. (01 = 1)你點解登記做選民?	1. 是 2. 否 (無登記、無確認) skip to Q.3 0. 拒答 skip to Q.4	1. 請問你是否登記選民?	第三部份 投票與否	[如果戶中冇成年人,訪問告終 ; 多說合作,收錄。]	請問你屋企而家有冇 18 歲或以上嘅人,因為我跑要隨機抽樣,所以請你1 啓聽電話。	第二部份 斑出被訪者	喂、你好,我迕X,烧香港大學社會科學研究中心打曖戰,想阻你幾分鐘時 鬥立法會選舉戰意見,你提供戰資科條會絕對保密戰。	第一部份 自我介绍	POP POLL 19 - 20/9/1992 WACAU	香港大學社學科學研究中心 電話調查
E⊞.						医温温	·	義氏			

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1.2.5.45.90。 非潜中不非晤拒 常意立湖常知客	整 體瞭請,你憐ோ襟意今次听選舉方法?	1. 今次(改良漢迷法) 2. 以煎(读送法) 3. 無所調 4. 唔知赀咕 5. 唔知/難講/唔讃 0. 拒答	な比較喜說今大嘅分票方法定像以前個種呢?	1. 凝凝人的 1. 小麦、黄油、黄油、黄油、黄油、黄油、黄油、黄油、黄油、黄油、黄油、黄油、黄油、黄油、	你觉得遂有人選好的定係遂何组別選好的?	(91 = 晤知, 92 = 拒答)	你知唔知今次(直選)有幾多個組?

	14.		13,				12.		1
 1. 泸企反映民意 2. 只反反映民意 3. 泸全不反映民意 4. 只代表面別議員的規述 5. 其他 6. 不知道/無意見 6. 不知道/無意見 	你覺得上屆立法會有沒有真正代表或反映民意?	 (91 = 唔知, 92 = 拒答)	你知晤知今次要選出幾多智直選議員?	· · · · · · · · · · · · · · · · · · ·	(註:「全部直選」 = 1:0:0	直 問 .	な心目中既理想比例發點?	1.22345990 非議中不非唔拒 常 不麼	澳門立法曾而家有三分一直選,三分一同靈,及 例?

饼出 及三分一 委任議員、你講晤滿意脫個比

	1	
	?(實數,以千位為準, 998,999 = 拒咎)	22、弥每月牧人大概幾多
0. 拒绝作 答	家庭主婦 其他非在職者(包括退休、失業) 不能辨別	
		21. 酰業
0. 花路圆路	生葡人 3、葡国人 4、其他	1. 中國人 2. 土
		20. 你条屬於
	= 拒绝国答 }	[年數,2位數字、00
		19. 你在澳門住宅幾多年?
	3. 高中 0. 拒绝回答 4. 大専或以上	1. 小學以下 2. 中-至中三
		18. 教育程度
	數字, 99 = 99 歲及以上, 00 = 拒绝国答]	17. 年龄 [華雍
	2. 女	16. 性別 1. 男
	分析 	想問你些少相人資料,方便
	译	(91 = 唔知, 92 = 拒
	日のです。	15. 你知唔知幾多歲先可以

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