enmark.

Comparative Study of Electoral Systems Macro-Level Data Pertinent to the Election at which the Module was Administered

The institutional system of any country is made of several interrelated parts that may be thought to fall into three broad categories: those pertaining to the country as a whole; those pertaining to political parties; and those pertaining to individual primary electoral districts (constituencies). The following questions are grouped by these categories (country-level questions, party-level questions, and constituency-level questions).

THIS FIRST SET OF QUESTIONS (Q1 TO Q29) PERTAINS TO COUNTRY-LEVEL INSTITUTIONS.

A. Macro-Level Data on Regime Type.

Below are various questions about the type of regime—presidential, parliamentary, semi-presidential—in your country. There are two potential problems with these questions that should be noted at the outset. First, in some countries there may be a discrepancy between the *de jure* (or legal) situation and the *de facto* (or practical) situation. For example, in Great Britain the Queen still possesses a legal right to veto legislation, but this right has not been exercised since 1707. In the case of such obviously obsolete powers, please answer according to the *de facto* situation. Otherwise, describe the *de jure* situation. A second potential problem is that the questions may not be phrased optimally for the situation in your particular country. In such cases, please answer as best you can, providing some indication of the difficulties as you see them.

We use the term "Head of State" to refer to the state official to whom foreign envoys present their credentials and who represents the nation on ceremonial occasions. The Head of State may or may not also be the "Head of Government"—which refers to the chief executive officer of a country's government.

Finally, some questions are marked with an asterisk. The committee recognizes that these questions may be particularly difficult to answer in some countries and so responses to them are optional.

1) Who is the Head of State?	
President	
X Monarch	
Other (please specify)	Constitutional Monarchy
2) If the head of state is a presiden	t, how is the president selected?
Direct election	
Indirect election	

I.) Ouestions regarding the Head of State.

Other (Explain)
a) If by direct election, by what process?
Plurality election
Run-off system (answer i, ii, and iii below)
Other (Explain)
If by run-off system, what is the
(i) Threshold for first-round victory?
(ii) Threshold to advance to second round?
(iii) Threshold for victory in second round?
(m) The short for victory in second round:
b) If by indirect election, by what process?
Electoral college (answer i, ii, and iii below)
Selection by the legislature (answer iv and v below)
Other (Explain)
Other (Explain)
If by electoral college,
(i) How are electors chosen?
By direct election
By indirect election By indirect election
Other (Explain)
(ii) Does the electoral college deliberate? Yes No
(iii) What is the voting procedure used by the electoral college?
Plurality
Majority
Other (Explain)
Other (Explain)
If by the legislature,
(iv) By which chamber(s) of the legislature?
Lower (or only) house
Upper house
Lower and upper houses, voting separately
Lower and upper houses, in joint session
Other (Explain)
() William () 41 - 2 - 42 () 10 ()
(v) What is the voting procedure used? Plurality

Majority Other (Explain)
3) If there is a Head of State, does the Head of State have the following powers?
a) Introduce legislation? YesXNo
b) Require expedited action on specific legislation?Yes _X_ No
(i) If yes, what happens if the legislature takes no action? Legislation becomes law Nothing Other (Explain)
c) Package veto?YesX_No
(i) If yes, what is the requirement to override the veto? A majority of legislators present in session A majority of legislators in functions Three-fifths of legislators present in session Three-fifths of legislators in functions Two-thirds of legislators present in session Two-thirds of legislators in functions Other (Explain)
d) Partial veto?Yes _XNo
(i) If yes, what is the requirement to override the partial veto? A majority of legislators present in session A majority of legislators in functions Three-fifths of legislators present in session Two-thirds of legislators present in session Two-thirds of legislators in functions Other (Explain)
e) Legislate by decree?Yes X_ No
(i) If yes, does this require that the legislature must first specifically delegate decree authority to the head of state by statute?YesNo
(ii) If yes to e), are there restrictions on the policy areas in which the head of state can legislate by decree?YesNo
(iii) If yes to e), are there other restrictions on the head of state's authority to

(ii) If yes to h), can the head of state dismiss or demote high-ranking officers? Yes No
(iii) If yes to h), can the head of state mobilize and demobilize troops? YesNo
j) Introduce referenda?YesX_No
If yes, under what conditions? Referendum may be called to appeal any bill rejected by the legislature Referendum may be called to appeal any bill reported by the legislature Referendum needs legislative approval Other (Explain)
k) Refer legislation to the judicial branch for review of constitutionality? Yes _X No
m) Convene special legislative sessions?Yes _X No
(i) If yes, is this the head of state's power exclusively, or can any other (s) do this as well? Yes, other power(s) can convene special legislative sessions No other powers can (If yes, explain):
II.) QUESTIONS ABOUT THE HEAD OF GOVERNMENT.
4) Who is the Head of Government? President X Prime Minister (or equivalent)
Other (please specify)
5) If the Head of Government is a prime minister, how is the prime minister selected?
Appointed by the head of state alone X Appointed by the legislature alone Nominated by the head of state, and approved by the legislature Nominated by the legislature, and approved by the head of state Other (Explain): (Formally appointed by the Queen, but no reason to mention this)

	ne minister, what authorities does the prime minister have over the inet? [Check all that apply.]
Nominate Reviews a X Dismisses	inisters and assigns portfolios alone s ministers for approval by the head of state and approves ministerial nominations made by the head of state s ministers and reassigns portfolios at own discretion plain)
7) By what method	l(s) can cabinet members, or the entire cabinet, be dismissed?
X By majority	f state alone of government alone vote of the legislature bination of the above, acting in concert (Explain)
Other (Explai	n)
 a) If yes, by when a By the X By the X By m 	nat method? The head of state alone the head of government alone (any time) ajority vote of the legislature the combination of the above, acting in concert (Explain)
definition of what cons	Government has to resign if meet by a vote of no confidence. The titutes a vote of no confidence has changed from having a majority on a proposal to an explicit vote of no confidence.
*b) If yes, are [Check all t	there restrictions on when and how the legislature can be dissolved? hat apply.]
	e timing of dissolution (e.g. not within one year after a legislative election)
legis	esponse to action/inaction by the legislature (e.g. only when the slature has censured the cabinet; e.g. only if the legislature fails to pass the get) (Explain)
Other	(Explain)

B. Macro-Level Data Pertinent to the Election at which the Module was Administered

governments formed since previous dissolution. We are interested here in all governments formed between the dissolution immediately preceding the election at which the survey module was administered and the next previous dissolution. The government in office at the time of the most recent dissolution would be listed as government number 1 (N = 1), the next previous government would be N = 2, and so forth. In the first table (a) the column headed "Govt start date" asks for the date on which the government took office (month and year are adequate). The column headed "Govt majority?" asks whether the government in question held a majority of seats in the lower house of the national assembly (yes/no). The column headed "Govt caretaker?" asks whether the government in question was a caretaker (yes/no). (A caretaker government is defined as one that takes office because of the absence of a legislative majority to sustain an effective government and is meant to stay in office only for a short while—e.g. between the calling of a new election and the investiture of a new government. Caretaker governments are expected to run the routine business of government and react to ongoing events without initiating legislation or policy changes on issues where no prior consensus exists among a majority of deputies.)

The second table (b) asks for the party composition of each government listed in the previous table, and for the number of ministerial positions held by each governmental party (which can be zero). In the last row of table (b) please code the number of ministerial positions held by non-partisan or independent members of a government (which, again, can be zero).

(a)

N	(i)	(ii)	(iii)	(iv)
	Govt start date	Govt end date	Govt	Govt
			majority?	caretaker?
			(Y/N)	(Y/N)
1				
2				
3				
4				
5				
6				
7				
8				
	l			

(b)		
(i) Party name	(ii) Party number from appendix 2 of micro data set	Number of ministerial positions held by party in government N

	(iii) N=1	(iv) N=2	(v) N=3	(vi) N=4	(vii) N=5	viii) N=6	(ix) N=7	(x) N=8
1)								
2)								
3)				,				
4)								
5)								
6)								
7)								
8)								
9)								
10)								
11)								
12) INDEPENDENTS				10,100				

10) What were the five most salient factors that affected the outcome of the election (e.g. major scandals; economic events; the presence of an "independent actor;" specific issues.)

a) Following issues:	(1) Welfare issues:
,	<u>Hospitals</u>
b)	Care of the elderly
	Schools & Kindergartens
c)	(2) Immigration & refugees
	(3) Taxation of imputed rent on owner houses
d)	(4) Guarantee for old early retirement
	allowance
e)	

C. Macro-Level Data on Electoral Institutions

A central theme in the Comparative Study of Electoral Systems concerns the impact of electoral institutions on voting behavior and election outcomes. In order to assess the impact of institutions properly, a necessary preliminary step is to obtain accurate information on those institutional arrangements. The purpose of this document is to describe the kind of information we are asking you to provide.

Overview of Information Needed

In most countries, the best source of the needed information is the electoral statute or code that currently governs lower house elections. If the text of the law is available in a variety of different languages, please send a version in the most accessible language available. In any event, please also provide full bibliographic information on the source of the information sent.

In a few countries, such as the U.K., there may not be a single statute that governs elections. In such cases, our hope is that you will do your best to provide an accurate description of the electoral system in response to the detailed questions described below.

For those countries in which there is an electoral statute, there may also be other sources of information on the electoral procedure that you know of: perhaps the constitution specifies part of the electoral system, or perhaps a local scholar has written a description of the electoral system, or perhaps there is a map of the electoral districts available. It would be helpful if these materials could be sent as well.

Details of Information Needed

The kinds of details that are needed are indicated by the following list of questions. Even if you are sending a copy of the electoral code or other materials, please also answer these questions.

The committee recognizes that some questions may be particularly difficult to answer. These questions, which are optional, are marked with an asterisk.

I. QUESTIONS ABOUT ELECTORAL DISTRICTS.

<u>Definitions</u>: An electoral district is defined as a geographic area within which votes are counted and seats allocated. If a district cannot be partitioned into smaller districts within which votes are counted and seats allocated, it is called primary. If it can be partitioned into primary districts, and there is some transfer of votes and/or seats from the primary districts to the larger district, then the larger district is called secondary. If a district can be partitioned into secondary districts (again with some transfer of votes and/or seats), it is called tertiary.

In some electoral systems, there are electoral districts that are geographically nested but not otherwise related for purposes of seat allocation. In Lithuania, for example, there are 71 single-member districts that operate under a majority runoff system, and also a single nationwide district that operates under proportional representation (the largest remainders method with the Hare quota). Neither votes nor seats from the single-member districts transfer to the nationwide district, however. The two processes are entirely independent (with voters having one vote in each district). In this case, the nationwide district, although it contains the 71 single-member districts, is not considered to be secondary. It is primary. One might say that there are two segments to the electoral system in such cases.

11) How many segments (as just defined) are there in the electoral system?
1 segment
X 2 segments (In Denmark it does not matter much as there are supplementary
mandates ensuring strictly proportional reprensentation)

For the first (or only) segment, please answer the following questions (questions 12 through 15):
12) How many primary electoral districts are there?
13) How many secondary electoral districts are there countrywide?
14) How many tertiary electoral districts are there?
*15) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides).
(VERSION 1) Each survey includes a variable that identifies the primary electoral district for each respondent. Using the coding scheme for this variable, please fill out the following table. For example, in the case of the U.S., the variable identifying primary districts is coded as a number from 1 to 435. All of these districts return a single member and so, to fill out the table, all that is necessary is to write "1-435" in the first row ("Code numbers of districts returning 1 seat"). If a row is left blank, this will be interpreted as indicating that there are no districts that return the corresponding number of seats. If there are districts returning more than 15 members, please list these in the last five rows of the table (filling in the appropriate number of seats).
a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats h) Code numbers of districts returning 8 seats j) Code numbers of districts returning 9 seats k) Code numbers of districts returning 10 seats m) Code numbers of districts returning 11 seats n) Code numbers of districts returning 13 seats o) Code numbers of districts returning 14 seats q) Code numbers of districts returning 15 seats r) Code numbers of districts returning 15 seats r) Code numbers of districts returning seats s) Code numbers of districts returning seats t) Code numbers of districts returning seats v) Code numbers of districts returning seats u) Code numbers of districts returning seats v) Code numbers of districts returning seats
 a) Number of districts returning 1 seat b) Number of districts returning 2 seats c) Number of districts returning 3 seats 1

e) Number of districts returning 5 seats <u>1</u>
c) Number of districts feturing 5 seats
f) Number of districts returning 6 seats 3
g) Number of districts returning 7 seats 2
h) Number of districts returning 8 seats 2
<i>"</i>
k) Number of districts returning 10 seats
m) Number of districts returning 11 seats
n) Number of districts returning 12 seats 1
o) Number of districts returning 13 seats <u>1</u>
p) Number of districts returning 14 seats 1
q) Number of districts returning 15 seats
<u> </u>
r) Number of districts returning 16 seats 1
s) Number of districts returning seats
t) Number of districts returning seats
u) Number of districts returning seats
w) Number of districts returning seats
If there is a second segment in the system, please answer the following questions (questions 16 through 19) for the second segment. (Otherwise, jump to question 20):
16) How many primary electoral districts are there?
17) How many secondary electoral districts are there countrywide?
18) How many tertiary electoral districts are there?
18) How many tertiary electoral districts are there? *19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides).
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation).
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats h) Code numbers of districts returning 8 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats h) Code numbers of districts returning 8 seats j) Code numbers of districts returning 9 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (Version 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats h) Code numbers of districts returning 8 seats j) Code numbers of districts returning 9 seats k) Code numbers of districts returning 10 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats h) Code numbers of districts returning 8 seats j) Code numbers of districts returning 9 seats k) Code numbers of districts returning 10 seats m) Code numbers of districts returning 11 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats h) Code numbers of districts returning 8 seats j) Code numbers of districts returning 9 seats k) Code numbers of districts returning 10 seats m) Code numbers of districts returning 11 seats n) Code numbers of districts returning 12 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats h) Code numbers of districts returning 8 seats j) Code numbers of districts returning 9 seats k) Code numbers of districts returning 10 seats m) Code numbers of districts returning 11 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats h) Code numbers of districts returning 8 seats j) Code numbers of districts returning 9 seats k) Code numbers of districts returning 10 seats m) Code numbers of districts returning 11 seats n) Code numbers of districts returning 12 seats
*19) Please answer <i>one</i> version of the following question. The first version of the question is more difficult to answer but will be more useful (as it will enable researchers to identify the district magnitude of the primary district in which each respondent resides). (VERSION 1) (See question 15 for explanation). a) Code numbers of districts returning 1 seat b) Code numbers of districts returning 2 seats c) Code numbers of districts returning 3 seats d) Code numbers of districts returning 4 seats e) Code numbers of districts returning 5 seats f) Code numbers of districts returning 6 seats g) Code numbers of districts returning 7 seats h) Code numbers of districts returning 8 seats j) Code numbers of districts returning 9 seats k) Code numbers of districts returning 10 seats m) Code numbers of districts returning 11 seats n) Code numbers of districts returning 12 seats o) Code numbers of districts returning 13 seats

s) Code numbers of districts returning seats t) Code numbers of districts returning seats w) Code numbers of districts returning 1 seat b) Number of districts returning 2 seats 3 c) Number of districts returning 3 seats d) Number of districts returning 4 seats l) Number of districts returning 5 seats l) Number of districts returning 6 seats g) Number of districts returning 7 seats h) Number of districts returning 9 seats l) Number of districts returning 10 seats m) Number of districts returning 10 seats m) Number of districts returning 12 seats n) Number of districts returning 13 seats n) Number of districts returning 13 seats n) Number of districts returning 13 seats n) Number of districts returning 15 seats n) Number of districts returning 15 seats n) Number of districts returning 15 seats n) Number of districts returning n) non non non non non non non non non	r)	Code numbers of districts returning	seats
t) Code numbers of districts returning seats w) Code numbers of districts returning seats w) Code numbers of districts returning seats w) Code numbers of districts returning 1 seat seats	,		
u) Code numbers of districts returning seats w) Code numbers of districts returning seats (VERSION 2) (See question 15 for explanation.) a) Number of districts returning 1 seat 4 b) Number of districts returning 2 seats 3 c) Number of districts returning 3 seats 1 e) Number of districts returning 5 seats 1 e) Number of districts returning 6 seats 2 g) Number of districts returning 7 seats 1 h) Number of districts returning 8 seats 2 g) Number of districts returning 8 seats 3 i) Number of districts returning 9 seats 5 k) Number of districts returning 10 seats 7 n) Number of districts returning 11 seats 7 n) Number of districts returning 12 seats 7 n) Number of districts returning 13 seats 7 n) Number of districts returning 14 seats 7 n) Number of districts returning 15 seats 7 n) Number of districts ret		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
WERSION 2) (See question 15 for explanation.) a) Number of districts returning 1 seat	,	=	
Number of districts returning 1 seat 4 b) Number of districts returning 2 seats 3 c) Number of districts returning 3 seats 3 d) Number of districts returning 4 seats 1 e) Number of districts returning 5 seats 1 f) Number of districts returning 5 seats 1 g) Number of districts returning 6 seats 2 g) Number of districts returning 7 seats 1 h) Number of districts returning 8 seats 2 g) Number of districts returning 9 seats h) Number of districts returning 10 seats j) Number of districts returning 10 seats h) Number of districts returning 11 seats n) Number of districts returning 12 seats n) Number of districts returning 13 seats p) Number of districts returning 14 seats q) Number of districts returning 15 seats p) Number of districts returning 15 seats n) Number of districts returning seats s) Number of districts returning seats s) Number of districts returning seats n) Number of districts returning seats	,	<u> </u>	
a) Number of districts returning 1 seat	**/		
b) Number of districts returning 2 seats 3 d) Number of districts returning 3 seats 3 d) Number of districts returning 4 seats 1 e) Number of districts returning 5 seats 1 f) Number of districts returning 5 seats 2 g) Number of districts returning 6 seats 2 g) Number of districts returning 7 seats 1 h) Number of districts returning 8 seats 5 j) Number of districts returning 10 seats 8 k) Number of districts returning 10 seats 9 m) Number of districts returning 11 seats 10 number of districts returning 11 seats 10 number of districts returning 12 seats 11 number of districts returning 13 seats 11 number of districts returning 13 seats 12 number of districts returning 13 seats 13 number of districts returning 14 seats 14 number of districts returning 15 seats 15 number of districts returning 15 seats 16 number of districts returning 15 seats 17 number of districts returning 19 seats 19 number of districts returning 19 seats 10 number of districts returning 10 11 seats 10 number of districts returning 12 seats 11 number of districts returning 13 seats 11 number of districts returning 14 seats 11 number of districts returning 15 seats 15 number of district	(VERSI	(See question 15 for explanation	n.)
c) Number of districts returning 3 seats	a)	Number of districts returning 1 seat	<u>4</u>
d) Number of districts returning 4 seats	,		<u>3</u>
e) Number of districts returning 5 seats	,	· • • • • • • • • • • • • • • • • • • •	<u>3</u>
f) Number of districts returning 6 seats g) Number of districts returning 7 seats h) Number of districts returning 8 seats j) Number of districts returning 9 seats k) Number of districts returning 10 seats m) Number of districts returning 11 seats n) Number of districts returning 12 seats o) Number of districts returning 13 seats p) Number of districts returning 14 seats q) Number of districts returning 15 seats r) Number of districts returning 15 seats s) Number of districts returning seats s) Number of districts returning seats v) Number of districts returning seats l) Number of districts returning seats v) Number of districts returning seats l) Number of districts retur	d)	Number of districts returning 4 seats _	<u>1</u>
g) Number of districts returning 7 seats h) Number of districts returning 8 seats j) Number of districts returning 10 seats m) Number of districts returning 11 seats m) Number of districts returning 12 seats n) Number of districts returning 13 seats p) Number of districts returning 14 seats q) Number of districts returning 15 seats r) Number of districts returning 15 seats r) Number of districts returning seats s) Number of districts returning seats t) Number of districts returning seats t) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats II. QUESTIONS ABOUT VOTING IN THE ELECTION AT WHICH THE MODULE WAS ADMINISTERED. 20) How many votes do or can voters cast? We are asking here about the prima facie choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters cast cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	e)	Number of districts returning 5 seats _	<u>1</u>
h) Number of districts returning 8 seats j) Number of districts returning 10 seats m) Number of districts returning 11 seats n) Number of districts returning 11 seats o) Number of districts returning 13 seats p) Number of districts returning 14 seats q) Number of districts returning 15 seats r) Number of districts returning 15 seats r) Number of districts returning seats s) Number of districts returning seats s) Number of districts returning seats w) Number of districts returning s			<u>2</u>
j) Number of districts returning 9 seats k) Number of districts returning 10 seats m) Number of districts returning 12 seats n) Number of districts returning 12 seats o) Number of districts returning 13 seats p) Number of districts returning 14 seats q) Number of districts returning 15 seats r) Number of districts returning 5 seats s) Number of districts returning 5 seats s) Number of districts returning 5 seats t) Number of districts returning 5 seats u) Number of districts returning 5 seats w) Number of districts returning 5 seats u) Number of districts returning 5 seats w) Number of districts returning 5 seats u) Number of districts returning 5 seats w) Number of districts returning 6 seats u) Number of districts returning 7 seats w) Number of districts returning 7 seats u) Number of districts returning 8 seats w) Number of districts returning 8 seats u) Number of districts returning 8 seats w) Number of districts returning 8 seats u) Number of districts returning 8 seats w) Number of districts returning 8 seats u) Number of districts returning 8 seats w) Number of districts returning 9 seats u) Number of districts returnin			
k) Number of districts returning 10 seats m) Number of districts returning 11 seats n) Number of districts returning 12 seats o) Number of districts returning 13 seats p) Number of districts returning 14 seats q) Number of districts returning 15 seats r) Number of districts returning seats s) Number of districts returning seats s) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats	,		<u> </u>
m) Number of districts returning 11 seats n) Number of districts returning 12 seats o) Number of districts returning 13 seats p) Number of districts returning 14 seats q) Number of districts returning 15 seats r) Number of districts returning 15 seats r) Number of districts returning seats s) Number of districts returning seats t) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats II. QUESTIONS ABOUT VOTING IN THE ELECTION AT WHICH THE MODULE WAS ADMINISTERED. 20) How many votes do or can voters cast? We are asking here about the prima facie choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	• •		
n) Number of districts returning 13 seats p) Number of districts returning 14 seats q) Number of districts returning 15 seats r) Number of districts returning 15 seats r) Number of districts returning seats s) Number of districts returning seats t) Number of districts returning seats t) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats U) Number of districts returning seats w) Number of districts returning seats U) Number of districts returning seats W) Number of districts returning seats We are asking here about the prima facie choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast one vote for a list, and in addition can cast votes for individuals on that list	,		
o) Number of districts returning 13 seats p) Number of districts returning 14 seats q) Number of districts returning 15 seats r) Number of districts returning seats s) Number of districts returning seats t) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats w) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats u) Number of districts returning seats II. QUESTIONS ABOUT VOTING IN THE ELECTION AT WHICH THE MODULE WAS ADMINISTERED. 20) How many votes do or can voters cast? We are asking here about the prima facie choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	,		
p) Number of districts returning 14 seats q) Number of districts returning 15 seats r) Number of districts returning seats s) Number of districts returning seats t) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats w) Number of districts returning seats II. QUESTIONS ABOUT VOTING IN THE ELECTION AT WHICH THE MODULE WAS ADMINISTERED. 20) How many votes do or can voters cast? We are asking here about the prima facie choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters cast one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	,		
q) Number of districts returning 15 seats	,		
r) Number of districts returning seats	- /		
s) Number of districts returning seats t) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats W) Number of districts returning seats II. QUESTIONS ABOUT VOTING IN THE ELECTION AT WHICH THE MODULE WAS ADMINISTERED. 20) How many votes do or can voters cast? We are asking here about the prima facie choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list			
t) Number of districts returning seats u) Number of districts returning seats w) Number of districts returning seats II. QUESTIONS ABOUT VOTING IN THE ELECTION AT WHICH THE MODULE WAS ADMINISTERED. 20) How many votes do or can voters cast? We are asking here about the <i>prima facie</i> choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	•	- -	
u) Number of districts returning seats w) Number of districts returning seats II. QUESTIONS ABOUT VOTING IN THE ELECTION AT WHICH THE MODULE WAS ADMINISTERED. 20) How many votes do or can voters cast? We are asking here about the <i>prima facie</i> choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	,	· · · · · · · · · · · · · · · · · · ·	
w) Number of districts returningseats II. QUESTIONS ABOUT VOTING IN THE ELECTION AT WHICH THE MODULE WAS ADMINISTERED. 20) How many votes do or can voters cast? We are asking here about the <i>prima facie</i> choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	,	-	
II. QUESTIONS ABOUT VOTING IN THE ELECTION AT WHICH THE MODULE WAS ADMINISTERED. 20) How many votes do or can voters cast? We are asking here about the <i>prima facie</i> choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	,	 -	
20) How many votes do or can voters cast? We are asking here about the <i>prima facie</i> choice that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	w)	Number of districts returning seats_	
that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	II. Que	ESTIONS ABOUT VOTING IN THE ELECTION	AT WHICH THE MODULE WAS ADMINISTERED.
that the ballot poses to the voter. In some systems, the voter votes for a candidate but that vote automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list			
automatically counts also for the candidate's party list (e.g., Finland). One might reasonably say that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list			
that in this sort of case the voter is voting simultaneously for a candidate and a party. Here, however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list		·	·
however, we focus on the choice as it appears on the ballot, not on the choice as it is in light of vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list		•	
vote transfer rules. We shall ask a separate question below about whether votes cast for individuals also count for their lists or whether votes cast for lists also count for alliances. a) Response options for systems with a single segment:		_	• •
a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list		· ·	· · · · · · · · · · · · · · · · · · ·
a) Response options for systems with a single segment: Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list		<u> </u>	
Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	ındıvıd	uals also count for their lists or whether	votes cast for lists also count for alliances.
Voters cast one vote, for a list Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	a)	Response ontions for systems with a si	nole segment:
Voters cast one vote, for a candidate Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list	u)	• •	mg.e segment.
Voters cast one vote, for a candidate, and may vote again in a runoff election Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list			idate
Voters cast a single transferable vote X Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list			
Voters can cast either one vote for a list, or one vote for a candidate, but not both Voters cast one vote for a list, and in addition can cast votes for individuals on that list			
Voters cast one vote for a list, and in addition can cast votes for individuals on that list	X		
on that list	c,		
	DEX	The state of the s	
	```		andidates

Voters cast one vote, for a slate that includes candidates not just for the lower house of the national assembly but also candidates for other offices (such as the	
·	
·	;
upper house or the presidency)	
Other (please explain)	
Other (prease explain)	
b) Response options for systems with two segments:	
Voters cast one vote for a list, and one vote for a candidate	
Other (please explain)	
Other (picase explain)	_
21)	
a) If voters cast a single vote for a candidate, do those votes also—via pooling—	
automatically count for that candidate's party list? X Yes No	
b) If voters cast a single vote do those votes count—via fusion—for a slate that	
includes candidates for several offices simultaneously (e.g. president, lower House	
and Senate)? YesX_ No	
c) If voters cast a single vote for a list, can those votes also count—via apparentement	
arrangements—for an alliance to which the list belongs? Yes X_ No	
22) If voters cast multiple votes for candidates, can these votes be cumulated (that is, can mor	e
than one vote be given to the same candidate)? Yes No	
, <u></u>	
23) Are there any other features of voting that should be noted?	
III. QUESTIONS ABOUT CONVERTING VOTES INTO SEATS.	
III. QUESTIONS ABOUT CONVERTING VOTES INTO SEATS.  For the first (or only) segment, please answer the following questions (questions 24 through 28	ß):
For the first (or only) segment, please answer the following questions (questions 24 through 28	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No X	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes NoX_  b) If there is a national threshold, what is it (in percentage terms)? 2.0*_	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes NoX_  b) If there is a national threshold, what is it (in percentage terms)? 2.0*_	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No X_  b) If there is a national threshold, what is it (in percentage terms)?  c) If there is a regional threshold, what is it (in percentage terms)?	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes NoX_  b) If there is a national threshold, what is it (in percentage terms)?  c) If there is a regional threshold, what is it (in percentage terms)?  d) If there is a district threshold, what is it (in percentage terms)?	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No X_  b) If there is a national threshold, what is it (in percentage terms)? c) If there is a regional threshold, what is it (in percentage terms)? d) If there is a district threshold, what is it (in percentage terms)? *or a candidate elected in at least one electoral district	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No X_  b) If there is a national threshold, what is it (in percentage terms)? c) If there is a regional threshold, what is it (in percentage terms)? d) If there is a district threshold, what is it (in percentage terms)? *or a candidate elected in at least one electoral district or number of votes in two out of three major regimes equivalent to average number of votes	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No X_  b) If there is a national threshold, what is it (in percentage terms)? c) If there is a regional threshold, what is it (in percentage terms)? d) If there is a district threshold, what is it (in percentage terms)? *or a candidate elected in at least one electoral district	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No X_  b) If there is a national threshold, what is it (in percentage terms)? c) If there is a regional threshold, what is it (in percentage terms)? d) If there is a district threshold, what is it (in percentage terms)? *or a candidate elected in at least one electoral district or number of votes in two out of three major regimes equivalent to average number of votes needed for an electoral district mandate in that region.	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes NoX_  b) If there is a national threshold, what is it (in percentage terms)? c) If there is a regional threshold, what is it (in percentage terms)? d) If there is a district threshold, what is it (in percentage terms)? *or a candidate elected in at least one electoral district or number of votes in two out of three major regimes equivalent to average number of votes needed for an electoral district mandate in that region.  25) What electoral formula or formulas are used in the primary electoral districts?	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No X_  b) If there is a national threshold, what is it (in percentage terms)? c) If there is a regional threshold, what is it (in percentage terms)? d) If there is a district threshold, what is it (in percentage terms)? *or a candidate elected in at least one electoral district or number of votes in two out of three major regimes equivalent to average number of votes needed for an electoral district mandate in that region.  25) What electoral formula or formulas are used in the primary electoral districts? D'Hondt method of PR	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No X_  b) If there is a national threshold, what is it (in percentage terms)? c) If there is a regional threshold, what is it (in percentage terms)? d) If there is a district threshold, what is it (in percentage terms)? *or a candidate elected in at least one electoral district or number of votes in two out of three major regimes equivalent to average number of votes needed for an electoral district mandate in that region.  25) What electoral formula or formulas are used in the primary electoral districts? D'Hondt method of PR Pure Sainte-Laguë method of PR	3):
For the first (or only) segment, please answer the following questions (questions 24 through 28 24)  a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No X_  b) If there is a national threshold, what is it (in percentage terms)? c) If there is a regional threshold, what is it (in percentage terms)? d) If there is a district threshold, what is it (in percentage terms)? *or a candidate elected in at least one electoral district or number of votes in two out of three major regimes equivalent to average number of votes needed for an electoral district mandate in that region.  25) What electoral formula or formulas are used in the primary electoral districts? D'Hondt method of PR	3):

	Largest remainders—Droop quota
	Largest remainders—other quota (please explain)
	Single transferable vote system
	Plurality
	Majority runoff
	Alternative vote
	Other (please specify)
26)	What electoral formula or formulas are used in the secondary electoral districts (if any)?
-0)	D'Hondt method of PR
	Pure Sainte-Laguë method of PR
	Modified Sainte-Laguë method of PR
	Largest remainders—Hare quota
	Largest remainders—Droop quota
	Largest remainders—other quota (please explain)
	Single transferable vote system
	Plurality
	Majority runoff
	Alternative vote
	Other (please specify)
27)	What electoral formula or formulas are used in the tertiary electoral districts (if any)?  D'Hondt method of PR
	Pure Sainte-Laguë method of PR
	Modified Sainte-Laguë method of PR
	Largest remainders—Hare quota
	Largest remainders—Droop quota
	Largest remainders—other quota (please explain)
	Single transferable vote system
	Plurality
	Majority runoff
	Alternative vote
	Other (please specify)

<u>Definition</u>: A list is *closed* if the seats that are awarded to that list are always occupied by the candidates in order of their appearance on the list (i.e., if the list gets x seats then necessarily the top x names on the list get the seats). A list is *open* if the question of which candidates on the list get the seats that are awarded to the list is determined solely by the votes that each candidate receives. A list is *flexible* if it is neither closed nor open.

28) If there are lists, are they closed, open, or flexible?

closed
flexible, but in practice virtually closed
flexible
flexible, but in practice virtually open
open (decided by the parties)
If there is a second segment in the system, please answer the following questions (questions 29 through 33) for the second segment. (Otherwise, jump to question 34):
29)
a) Are there legally mandated thresholds that a party must exceed before it is eligible to receive seats? Yes No
b) If there is a national threshold, what is it (in percentage terms)?
c) If there is a regional threshold, what is it (in percentage terms)?
d) If there is a district threshold, what is it (in percentage terms)?
30) What electoral formula or formulas are used in the primary electoral districts?
D'Hondt method of PR
Pure Sainte-Laguë method of PR
Modified Sainte-Laguë method of PR
Largest remainders—Hare quota
Largest remainders—Droop quota
Largest remainders—other quota (please explain)
Largest remainders outer quota (prease explain)
Single transferable vote system
Plurality
Majority runoff
Alternative vote
Other (please specify)
31) What electoral formula or formulas are used in the secondary electoral districts (if any)?
D'Hondt method of PR
Pure Sainte-Laguë method of PR
Modified Sainte-Laguë method of PR
Largest remainders—Hare quota
Largest remainders—Droop quota
Largest remainders—other quota (please explain)
Single transferable vote system
Plurality
Majority runoff
Alternative vote
Other (please specify)
32) What electoral formula or formulas are used in the tertiary electoral districts (if any)?
D'Hondt method of PR

	Pure Sainte-Laguë method of PR
*****	
	- •
	Largest remainders—other quota (please explain)
<del> </del>	Single transferable vote system
	_ Plurality
	_ Majority runoff
	Other (please specify)
33) If there a	
<del></del>	
-	
	_
	_ open
34) What are	e the possibilities of alliance in the system? NONE
b) Is the c) Can ca d) Do pa	re apparentement or "blocking" of lists? YesX_ No andidates run with the endorsement of more than one party? YesX_ No rties withdraw their lists or candidates in some constituencies, urging their
q35b may be	redundant given q21c??
Apparenteme purposes of a	Modified Sainte-Laguë method of PR Largest remainders—Hare quota Largest remainders—Oroop quota Largest remainders—Other quota (please explain)  Single transferable vote system Plurality Majority runoff Alternative vote Other (please specify)  et are lists, are they closed, open, or flexible? closed flexible, but in practice virtually closed flexible, but in practice virtually open open  ONS ABOUT THE POSSIBILITIES OF ELECTORAL ALLIANCE.  are the possibilities of alliance in the system?  NONE  parties run joint lists?  Yes X No candidates run with the endorsement of more than one party?  Yes X No candidates run with the endorsement of more than one party?  Yes X No araties withdraw their lists or candidates in some constituencies, urging their porters there to vote for an ally's list or candidate?  Yes X No be redundant given q21c??  A joint list refers to one on which candidates of different parties run together.  Near refers to a legal agreement between two or more lists to pool their votes for the 'an initial seat allocation, with seats initially allocated to the alliance then reallocated in the alliance.  Lists are possible, are they subject to different regulations than single-party lists? For gher thresholds, different numbers of candidates that may appear on the list, etc. only single party list. It has occurred that a party has allowed another party to put on its list. But no formal joint lists can participate in such agreements?
example, hig Formally or	her thresholds, different numbers of candidates that may appear on the list, etc. aly single party list. It has occurred that a party has allowed another party to put
37) If appare	entement is possible, what lists can participate in such agreements?  Lists of the same party in the same constituency?

lists of the same party from different constituencies?	
lists of different parties in the same constituency?	
38) If candidates can run with the endorsement of more than one party, is this reballot?	
Yes, candidate's name appears once, together with the names of a parties	ıll supporting
Yes, candidate's name appears as many times as there are different endorsing him or her, each time with the name of the endorsing party Yes, other (please explain)	party
No party endorsements are indicated on the ballot paper	
<ul> <li>a) Were there significant changes in the electoral system between the most r and the next previous one? Yes X No</li> </ul>	recent election
b) Please indicate what aspect or aspects of the electoral system was/were cl significantly	nanged
THE NEXT SET OF QUESTIONS REFERS TO THE	
PARTY-LEVEL PARTS OF THE ELECTORAL SYSTEM.	

40) Political Parties (active during the election at which the module was administered). Eric: perhaps a filter is needed, something like parties that presented candidates in the election.???

a) Name of Political Party	b) Number per	c) Year	d) Ideological	e) International
	appendix 2 of	Founded	family party is	organization party
	micro data set		closest to	belongs to (if any)
1. Social Democratic	A	1871	Social	
·		ļ	Democratic	
2. Radical Liberal	В	1905	Social Liberal	
3. Conservative	С	1916	Conservative	
4. Centre Democratic	D	1973	Social Liberal	
5. Socialist People's Party	FE	1959	Socialist/new	
	~	İ	left	
6. Danish People's Party	0 F	1995	Right radical	
7. Christian People's Party	Q	1970	Social Liberal	
8. Liberal	V	1846	Liberal	
9. Progressive	Z	1973	Liberal	

10. Leftwing Alliance	Ô	1989	Socialist/ new left	
11.				
12.				

[List of Ideological Families to be provided here]

[List of International Party Organizations to be provided here]

4	4	
/		١.
₩.		

- a) For years, people have described political parties as being on the Left or the Right. Do you believe that the terms "Left" and "Right" capture important political differences in your country? X Yes No
- b) (If yes to a) What are the key differences that separate Left and Right in your country today? Equality, welfarestate, statecontrol. (enwirement) = traditional left-right
- c) Thinking about the most important differences between your country's political parties today, where would you place them on the scale below?

Perhaps the terms "Left" and "Right" don't describe the most important conflict today. If you prefer some other set of labels (such as Libertarian-Authoritarian, or Progressive-Conservative, for example), please cross out the labels "Left" and "Right" and write in the labels that best describe the really important differences between parties today in the spaces below:

(i) Replace ".	Left" with:	
(ii) Replace '	'Right" with:	

(iii) Party Name (and number from appendix 2 of micro dataset)	LEFT										RIGHT
1. Social Democratic A	0	1	2	3	4	Х	6	7	8	9	10
2. Radical Liberal B	0	1	2	3	Х	5	6	7	8	9	10
3. Conservative C	0	1	2	3	4	5	6	Х	8	9	10
4. Centre Democratic D	0	1	2	3	4	5	Х	7	8	9	10
5. Socialist People's Party E	0	1	2	Х	4	5	6	7	8	9	10
6. Danish People's Party	0	1	2	3	4	5	6	7	8	Х	10
7. Christian People's Party Q	0	1	2	3	4	5	Х	7	8	9	10
8. Liberal V	0	1	2	3	4	5	6	7	Х	9	10
9. Progressive Z	0	1	2	3	4	5	6	7	8	Х	10
10. Leftwing Alliance Ô	0	1	Х	3	4	5	6	7	8	9	10
11.	0	1	2	3	4	5	6	7	8	9	10

12.	0	1	2	3	4	5	6	7	8	9	10
ll i											

Comment: respondents have not been asked. But these <u>is</u> a "new politics" left-right dimension (or libetarien – authoritarian) with the following sequence: Ö-F-B-A/D/Q-Z-O

d) Some CSES collaborators have chosen to ask their respondents to place parties on a second dimension, on a scale other than the left/right scale. If you have asked respondents to also rank political parties on a dimension other than the left-right dimension, please also provide your own rankings on this other dimension. (Please describe the scale and label its endpoints below.)

(i) Party number from appendix 2 of micro dataset											
1.	0	1	2	3	4	5	6	7	8	9	10
2.	0	1	2	3	4	5	6	7	8	9	10
3.	0	1	2	3	4	5	6	7	8	9	10
4.	0	1	2	3	4	5	6	7	8	9	10
5.	0	1	2	3	4	5	6	7	8	9	10
6.	0	1	2	3	4	5	6	7	8	9	10
7.	0	1	2	3	4	5	6	7	8	9	10
8.	0	1	2	3	4	5	6	7	8	9	10
9.	0	1	2	3	4	5	6	7	8	9	10
10.	0	1	2	3	4	5	6	7	8	9	10
11.	0	1	2	3	4	5	6	7	8	9	10
12.	0	1	2	3	4	5	6	7	8	9	10

(iii) Description of scale:		
Label for value=0:	Label for value=10:	

42) Electoral Alliances (that is, alliances made prior to or during the election campaign for the purpose of improving electoral performance, not those made after the election for the purpose of forming a government).

Sometimes, electoral alliances are made at the constituency level as, for example, in Finland or Brazil. Documenting who is allied with whom, and how, in each constituency is a large task and we do not expect you to do more than make some general reference to the existence of constituency-level alliances. Sometimes, electoral alliances are made at the national level -- these are the alliances that we would like you will identify. Information is sought on who is allied with whom and on the nature of the electoral alliance.

	a) Were electoral alliand Yes X No	ces permitted during	the election campaign?
	b) (If yes) Did any elect Yes No	oral alliances form?	
	c) (If yes to b) If electo that formed:	ral alliances formed	in the last election, list the party alliances
	Name of Alliance	Number of parties in Alliance	Parties in the Alliance
(ii) (iii (iv	i) Alliance 2:i)Alliance 3: y)Alliance 4:		
	esidential candidates		y with the legislative elections) List
	a) Name of Presiden	tial Candidate*	b) Party of Candidate**
	2)		
	3)		
	4)		

5)

6)

7)

8)

9)

10)

11)

12)

^{*} please indicate which of these candidates is the incumbent, if any are.

**or parties, if multiple endorsements are allowed.

## THE FINAL QUESTIONS PERTAIN TO THE **CONSTITUENCY-LEVEL** PARTS OF THE ELECTORAL SYSTEM.

44) Variable number/name in the dataset that identifies the primary electorespondent	ral district	for each
45) Does this constituency belong to any secondary electoral districts?	Yes	No
If the national team plans to collect aggregate election returns (or constitue order to validate the survey responses, please send these along too.	ency-level	returns) in