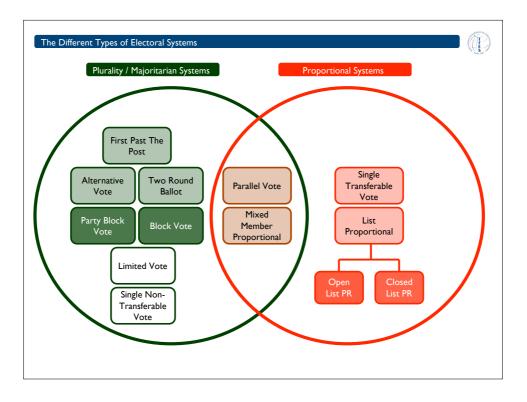
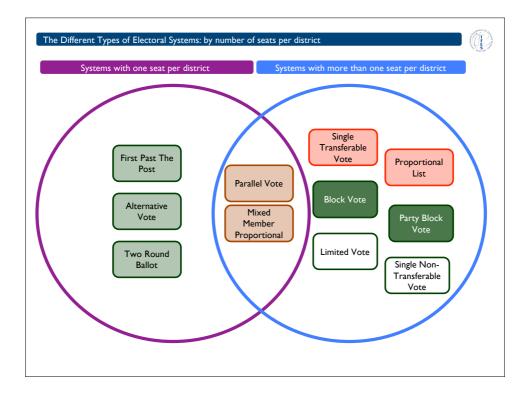


Electoral Systems and Lebanon: an IFES overview What is the role of an electoral system? An electoral system is of key political and democratic importance as it determines who 'wins' an election by the method of translating votes into seats. Why are there different electoral systems? Elections have different goals for different people: - Should elections give a clear result or reflect the different nuances of public opinion? - Should seats be won by those with most votes, or should seats be divided between all those who win votes? - Should elections lead to a strong government or to consensus politics? Should elected representatives have close and local links to their voters? Should elections prioritize the equal treatment of all voters? Should elections ensure minority representation? The choice between the different electoral systems available reflect how decisionmakers wish to answer these and other questions of prime political importance. What is the best electoral system? There is no 'perfect' system. Each system has its advantages and disadvantages. However, all systems can be seen to have specific advantages and disadvantages, and may also be prone to specific problems.





The Different Types of Single Member Plurality / Majoritarian Systems

First Past The Post

Voters can vote for one candidate. The candidate with the highest number of votes wins the seat even if it is not more than 50%.

Two Round Majority Ballot

Voters can vote for one candidate. A candidate must have 50% of votes to win. If no candidate wins in the first round, there is a second round with the two candidates who won the highest number of votes.

i.e. voting takes place on two separate days

Alternative Vote

Voters can vote for more than one candidate and indicate their preference in a rank order. If no candidate has 50% of first preference votes, the least popular candidate is eliminated and their second preference votes are added, and so on until one candidate wins a majority of votes. i.e. voting takes place on one day only

Candidate A	50,000	41.6%	Winn	er
Candidate B	30,000	25%		
Candidate C	40,000	33.4%		
Two Round	Ballot Exam	ple		
Number of Vo (First Round)	ters	120,000		
Candidate A	50,000	41.6%	1 st hi	ghest
Candidate B	30,000	25%		
Candidate C	40,000	33.4%	2 nd h	ighest
Number of Vo		120,000		
(Second Roun	'			
Candidate A	55,000	46%		
Candidate C	65,000	54%	Winn	er
Alternative	e Vote Exam	ple		
Number of V (First Round		120,000		
	Number of f	irst preferences		
Candidate A	50,000			
Candidate B	30,000	Lowest scoring: 2"	preferences re-	allocated
$Candidate \ C$	40,000			
Number of V	oters	120,000		
(Second Rour	d of Counting)			
	1st Preferences	2 nd Preferences from B's voters	TOTAL	
Candidate A	50,000	5,000	55,000	

120,000

First Past The Post Example

Number of Voters

P

Block Vote	Block Vote Example				
BIOCK YOLE	Number of Vote	rs	120,000	3 seats available	
Voters have more than vote and can vote for as	Candidate A	50.000	41.67%	Winner	
many candidates as there are seats available. The	Candidate B	30,000	25.00%		
candidates with the highest number of votes win	Candidate C	40,000	33.33%		
the seats even if none gain more than 50%.	Candidate D	40,500	33.75%	Winner	
Party Block Vote	Candidate E	65,000	54.17%	Winner	
Рагту Бюск чоте	Candidate F	10,000	8.33%		
Voters have one vote only and can vote for one	Candidate G	25,000	20.83%		
list of candidates. All seats available are won by	Candidate H	35,000	29.17%		
the list with the highest number of votes win the	Candidate I	25,500	21.25%		
seats even if none gain more than 50%.					
	SNTV Examp	ole			
Limited Vote	Number of Vote	Number of Voters		3 seats available	
		17.000	14.17%	Winner	
Votors have more than yore but not as many as	Candidate A	17,000			
Voters have more than vote but not as many as	Candidate A Candidate B	8,000	6.67%		
there are seats available. The candidates with the	Candidate B	8,000		Winner	
here are seats available. The candidates with the highest number of votes win the seats even if	Candidate B Candidate C	8,000 24,000	6.67% 20.00%	Winner	
there are seats available. The candidates with the	Candidate B Candidate C Candidate D	8,000 24,000 15,500	6.67% 20.00% 12.92%	Winner	
there are seats available. The candidates with the highest number of votes win the seats even if none gain more than 50%.	Candidate B Candidate C Candidate D Candidate E	8,000 24,000 15,500 6,000	6.67% 20.00% 12.92% 5.00%	Winner	
here are seats available. The candidates with the highest number of votes win the seats even if	Candidate B Candidate C Candidate D	8,000 24,000 15,500	6.67% 20.00% 12.92% 5.00% 6.67%	Winner	
there are seats available. The candidates with the highest number of votes win the seats even if none gain more than 50%. Single Non-Transferable Vote	Candidate B Candidate C Candidate D Candidate E	8,000 24,000 15,500 6,000	6.67% 20.00% 12.92% 5.00%	Winner	
there are seats available. The candidates with the highest number of votes win the seats even if none gain more than 50%.	Candidate B Candidate C Candidate D Candidate E Candidate F	8,000 24,000 15,500 6,000 8,000	6.67% 20.00% 12.92% 5.00% 6.67%	Winner	

The Different Types of Multiple Member Proportional System

Proportional Representation Lists

Voters can vote for a list of candidates (e.g. from one political party). The list receives seats in proportion to their share of the vote. A formula is used to allocate seats (the highest average method or the largest remainder method)

Closed List PR

Voters choose the list they wish to support. Seats are allocated between candidates by the choice of the party (usually in the order in which candidates appeared in the list).

Open List PR

Voters choose the list they wish to support and/or may indicate a preference for one or more candidates on that list. Seats are allocated between candidates by the order in which they have received preferential votes.

Ouotas

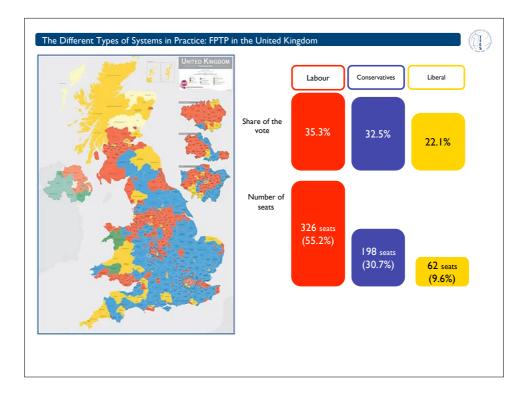
List PR systems can make it easier to get women elected, especially through closed list systems.

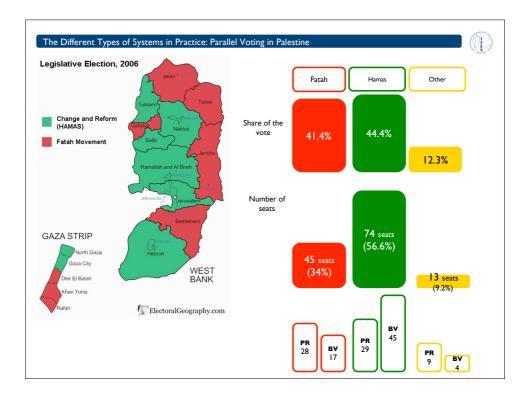
tems			
PR List Exa	mple		
Number of Vo	ters	120,000	9 Seats
	List A	List B	List C
	50,000	30,000	40,000
Results	4 Seats	2 Seats	3 Seat
% of seats	41.6%	25%	33.4%
% of vote	44.2%	22.2%	33.3%

Single Transferable Vote

Voters can vote for more than one candidate and indicate their preference in a rank order. An 'electoral quotient' is reached by dividing the number of voters who voted by the seats available. All candidates with more votes than the quotient are elected. The least successful candidates are eliminated and their second preferences are re-distributed AND the second preferences of those elected. Process continues until all seats are allocated.

The Different Types of Mixed Systems							
Parallel System							× 10
The election process is split: some seats are allocated by a plurality-majoritarian system, the others by a PR list system. Voters vote as many times as each system allows. e.g. Parliament has 132 seats 66 are olected wing a block vote system	e.g Seats are alloc: List A wins 5 s List B wins 1 so List C wins 0 s	eats under l eat under Fl	FPTP an PTP and	d 45% of 35% of v	otes unde	er PR	
66 are elected using a block vote system. 66 are elected using a PR list system.			FPTP		PR L	ist % of	Vote
с ,	List A		4			45	
When allocating seats, there is no correlation	List B		I		35		
between the two.	List C		Ī			30	
Mixed Member-Proportional System			Paralle	Ú,		MMP	
The election process is split: some seats are		FPTP	PR	Total	FPTP	PR	Tota
allocated by a plurality-majoritarian system, the others by a PR list system. Voters vote as many	List A	4	1	5	4	0	4
times as each system allows.	List B	1	I	2	1	2	3
e.g.	List C	1	I	2	1	1	2
Parliament has 60 seats 40 are elected using a FPTP system. 20 are elected using a PR list system. Allocation of seats under PR attempts to compensate for disproportional results under the FPTP.							





	List PR	FPTP	Two-round Voting	Parallel	MMP
Advantages	Proportional & Inclusive Minority Representation Easier steps for women's Representation Few wasted votes No need to hold by- elections Easy absentee voting Limits 'one party' districts	Simple to understand Stronger accountability Strong geographical link in small districts Simple to understand Majority government more likely Excludes extremists Simple to count	Simple to understand Provides support of majority of voters Stronggeographical link in small districts Majority government more likely Excludes extremists	Proportional & Inclusive Geographic links Accountability of individuals Few wasted votes	Proportional & Inclusive Geographic links Accountability of individuals Few wasted votes
Disadvantages	Weak geographical representation Issues of accountability Likelihood of coalitions Power with parties Inclusion of 'extremes'	Excludes smaller parties Excludes minorities Possible 'democratic deficit' Often excludes women Many wasted votes Creates a need for by- elections Requires boundary delimitation Difficult for absentee voting	Requires a costly 2 rd Round Excludes smaller parties Excludes minorities Possible' democratic deficit' Often excludes women Many wasted votes Creates a need for by- elections Requires boundary delimitation Difficult for absentee voting Long electoral period	Complicated system Requires boundary delimitation Creates a need for by- elections Can create two-classes of representatives Strategic voting Difficult for absentee voting Does not guarantee overall proportionality	Complicated system Requires boundary delimitation Creates a need for by- elections Can create two-classes of representatives Strategic voting Difficult for absentee voting

rs in Electoral System Design	
Context What kind of political system is there in place? What kind of historical precedent is there?	
Districts How many seats per district? Can equal suffrage be guaranteed?	
Drawing of boundaries How will the districts be drawn up? Who will draw the districts?	
Guaranteeing Representation Do any groups need special protection? (e.g. Ethnic or minority groups) Do any groups need assistance in getting elected? (e.g. women)	
Complexity and Cost Are there issues with literacy, sustainability and logistics?	
Political Acceptance What kind of system do the decision-makers want? What kind of system do the voters want?	

Important Factors in Lebanon's Electoral System

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Context Lebanon has had 4 different electoral laws in 20 years (1990, 1996, 2000, 2008). Always, the system used is 'block vote'

Districts

The constitution requires the electoral system to reflect regional differences.

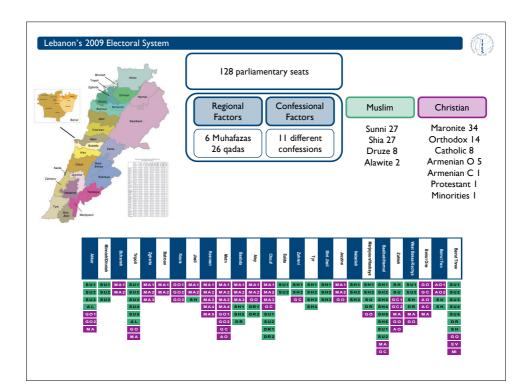
Drawing of boundaries There has been no consistent method for drawing boundaries. The 2008 Law used the '1960 Law' system of qada boundaries (in most places)

Guaranteeing Representation

The constitution requires (a) the electoral system to be 50%-50% Muslim/Christian (b)confessional representation on a proportional basis. The electorate is 39.2% Christian and 60.7% Muslim (21.4% Maronite; 26.8% Shia' 27.3% Sunni). There is traditionally a very low number of women elected.

> **Complexity and Cost** Lebanon does not use ballot papers

Political Acceptance Lebanese politicians have no consensus on electoral system preference Many stakeholders advocate change



The Lebanese Ballot Paper

How to Vote in Lebanon Lebanon has a unique electoral system. While mono-confessional districts (e.g. Kerswan has 5 Maronite seats) have a 'classic' Block Vote, many other districts have mini-competitions taking place e.g. (Beirut I has five FPTP contests).

However, candidates come together to form a single list so that one candidate's supporters can benefit another. Thus, each list wants the supporters of its different candidates to vote as a 'block' as whichever list has the highest number of votes is likely to win all seats in that district.

The list system is made more effective by the absence of standardized ballots. Each list distributes its own ballots; a ballot where voters could choose candidates from different lists would undermine the chances of a list winning all seats. The only district where votes were cast 'across list' was Metn.

The system means that there is little relationship between the number of seats won in Parliament and proportion of the national share of the vote.

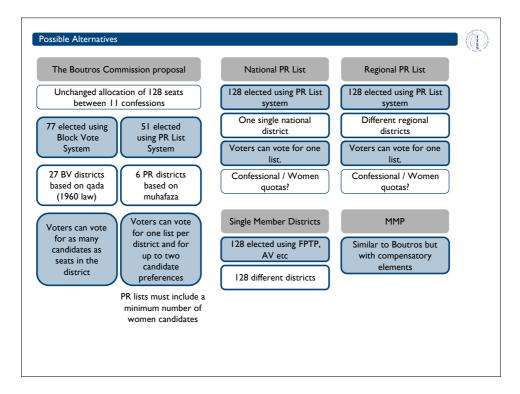


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Photo from www.qifanabki.co

In Kerswan, the FPM list won all 5 seats with 51%-53% of the vote.

In Beirut I, the March 14 list won all 5 seats with 52-54% of the vote.



Key issues for Lebanon's electoral system

Has the Block Vote system actually worked in reaching its goals?

What does Lebanon want from an electoral system?

How many seats should there be in parliament?

Should there be confessional reserved seats?

Should there be a review of confessional numbers? Should there be a mechanism for increasing the number of women?

What kind of boundaries should there be?

Should ballot papers be introduced?

What kind of electoral system do the politicians want?

What kind of electoral system and politicians does the public want?



Who should decide on the electoral system?