European Commission United Nations Development Programme International IDEA

In collaboration with

International Organization for Migration Canadian International Development Agency Organization of American States

Joint Training on Effective Electoral Assistance

## Legal Framework and Electoral Systems Stina Larserud, International IDEA

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## Legal Framework

All legislation and all regulations related to the election

## Legal Framework

Main elements:

- System of representation/Electoral System
- Eligibility criteria
- The electoral management model
- Operational framework
- Electoral justice mechanisms
- Rules for stakeholders


## Legal Framework

- Peace Agreements
- Constitutions
- Electoral Law and subsequent legislation
- Law on Elected Assemblies
- Political party law
- Campaign finance law
- Media laws
- Regulations
- Procedures



## What isTare ellecteriall systtenm?

## Ballot structure Boundary delimitation

## Counting the Dispute resolution mechanisms votes Voter registration Registration of political parties Formula

The Electoral Management
Voter education Body

## Civic education

Campaigning
Electoral observation

## District size

Funding of political parties

## What is an electoral system?

Ballot structure Boundary delimitation
Counting the Dispute resolution mechanisms
votes Voter registration $+$ Registration of political parties Formula

The Electoral Management
Voter education Body
The way in which voteisieredtratiognated into seats
Campaigning
Electoral observation

## District size

Funding of political parties


## Electoral systems around the world



## Different systems - different results

|  | Seats |  |  |  |  |  | Total (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 |  |
| Parties | Votes per seat |  |  |  |  |  |  |
| Happiness | 70 | 70 | 70 | 5 | 3 | 70 | 288 (30\%) |
| Love | 15 | 15 | 15 | 123 | 15 | 15 | 198 (20,6\%) |
| Joy | 15 | 7 | 25 | 30 | 100 | 7 | 184 (19,2\%) |
| Friendship | 30 | 13 | 47 | 1 | 35 | 13 | 139 (14,5\%) |
| Health | 30 | 55 | 3 | 1 | 7 | 55 | 151 (15,7\%) |
| Total votes | 160 | 160 | 160 | 160 | 160 | 160 | 960 (100\%) |

## Different systems - different results FPTP

|  | Seats |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | Total (\%) |  |
| Parties | Votes per seat |  |  |  |  |  |  |  |
| Happiness | 70 | 70 | 70 | 5 | 3 | 70 | $\mathbf{2 8 8}(\mathbf{3 0 \%})$ |  |
| Love | 15 | 15 | 15 | 123 | 15 | 15 | $\mathbf{1 9 8}(\mathbf{2 0 , 6 \%})$ |  |
| Joy | 15 | 7 | 25 | 30 | 100 | 7 | $\mathbf{1 8 4}(\mathbf{1 9 , 2 \%})$ |  |
| Friendship | 30 | 13 | 47 | 1 | 35 | 13 | $\mathbf{1 3 9}(\mathbf{1 4 , 5 \%})$ |  |
| Health | 30 | 55 | 3 | 1 | 7 | 55 | $\mathbf{1 5 1}(\mathbf{1 5 , 7 \%})$ |  |
|  |  |  |  |  |  |  |  |  |
| Total votes | $\mathbf{1 6 0}$ | $\mathbf{1 6 0}$ | $\mathbf{1 6 0}$ | $\mathbf{1 6 0}$ | $\mathbf{1 6 0}$ | $\mathbf{1 6 0}$ | $\mathbf{9 6 0}(\mathbf{1 0 0 \%})$ |  |

## List PR

| Seats: 6 |  |
| :--- | :--- |
|  | Total (\%) |
| Parties |  |
| Happiness | $288(30 \%)$ |
| Love | $198(20,6 \%)$ |
| Joy | $184(19,2 \%)$ |
| Friendship | $139(14,5 \%)$ |
| Health | $\mathbf{1 5 1 5 , 7 \% )}$ |
|  | $960(100 \%)$ |
| Total votes |  |

## List PR

18025

## Hare Quota: 161 \# II <br> sfeats

## Largest remainder:

The number of votes remaining for each party after all full Hare Quotas are gone. Allocate the first leftover seat to the party with the largest remainder. Allocate the second leftover seat to the party with the second largest remainder etc. until all seats have been allocated.

## Different systems - different results

|  | Seats |  |  |  |  |  | Total (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 |  |
| Parties | Votes per seat |  |  |  |  |  |  |
| Happiness | 70 | 70 | 70 | 5 | 3 | 70 | 288 (30\%) |
| Love | 15 | 15 | 15 | 123 | 15 | 15 | 198 (20,6\%) |
| Joy | 15 | 7 | 25 | 30 | 100 | 7 | 184 (19,2\%) |
| Friendship | 30 | 13 | 47 | 1 | 35 | 13 | 139 (14,5\%) |
| Health | 30 | 55 | 3 | 1 | 7 | 55 | 151 (15,7\%) |
| Total votes | 160 | 160 | 160 | 160 | 160 | 160 | 960 (100\%) |

## Different systems - different results

| Parties | Seats under the different electoral systems |  |  |
| :--- | :--- | :--- | :--- |
|  | FPTP | List PR | Parallel |
| Happiness | 4 |  |  |
| Love | 1 |  |  |
| Joy | 1 |  |  |
| Friendship | 0 |  |  |
| Health | 0 |  | 6 |
|  |  | 6 |  |

## First Past the Post (FPTP)

- Simple
- Clear-cut choice between two parties
- Leads to single-party governments
- Coherent opposition
- Can advantage broadly-based political parties
- Excludes extremist parties
- Strong geographic representation
- Individual accountability
- Allows for choice between candidates as well as parties
- Good for independent candidates


## First Past the Post (FPTP)

- Excludes small parties
- Creates disproportional results
- Excludes minorities
- Excludes women
- Exaggerates regional "fiefdoms"
- Leads to wasted votes
- Can lead to vote splitting
- May be unresponsive to changes in public opinion
- Boundary delimitation - costly and political


## Different systems - different results

| Parties | Seats under the different electoral systems |  |  |
| :--- | :--- | :--- | :--- |
|  | FPTP | List PR | Parallel |
| Happiness | 4 | 2 |  |
| Love | 1 | 1 |  |
| Joy | 1 | 1 |  |
| Friendship | 0 | 1 |  |
| Health | 0 | 1 |  |
|  |  | 6 | 6 |
| Total seats | 6 |  |  |

## List Proportional Representation (List PR)

- Proportional
- Few wasted votes
- Includes minority parties
- Includes minority candidates
- Includes women
- Encourages campaign outside the party's own group of voters
- Restricts the growth of regional "fiefdoms"
- May lead to greater policy continuity
- Makes power-sharing visible


## List Proportional Representation (List PR)

- Leads to coalition governments
- Possible fragmentation of the party system
- Includes extremist parties
- Small parties getting disproportionately large amounts of power
- Accountability issues: Difficult to throw a party out of power
- Difficult for voters to understand or for the electoral administration to implement
- Low levels of geographic representation
- Accountability issues: Difficult to vote an individual out of office
- Entrenchment of power within party headquarters


## Different systems - different results

| Parties | Seats under the different electoral systems |  |  |
| :--- | :--- | :--- | :--- |
|  | FPTP | List PR | Parallel |
| Happiness | 4 | 2 | 2 |
| Love | 1 | 1 | 2 |
| Joy | 1 | 1 | 2 |
| Friendship | 0 | 1 | 0 |
| Health | 0 | 1 | 0 |
|  |  | 6 | 6 |
| Total seats | 6 |  |  |

## Parallel Systems

- Best of both worlds?
- Easier to agree on
- Less disproportionality than FPTP
- Less fragmentation than List PR
- More geographic representation than List PR
- More inclusion of women and minorities than FPTP


## Parallel Systems

- Worst of both worlds?
- Difficult to understand
- Creates two classes of representatives
- Zombie representatives


## Different systems - different results



## Designing an electoral system

$\checkmark$ Different electoral systems, different results
$\checkmark$ Start with the criteria
$\checkmark$ Electoral systems tend to be stable
$\checkmark$ Don't treat the electoral system in isolation
$\checkmark$ Collaborate with stakeholders
$\checkmark$ Don't feel bound by wholesale solutions
$\checkmark$ Change the system early in the electoral cycle
$\checkmark$ Make it sustainable

## IDEA's Publications on ESD



## Parallel

|  | Seats |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | Total (\%) |
| Parties | Votes per seat |  |  |  |
| Happiness | 140 | 75 | 73 | $\mathbf{2 8 8}(\mathbf{3 0 \%})$ |
| Love | 30 | 138 | 30 | $\mathbf{1 9 8 ( 2 0 , 6 \% )}$ |
| Joy | 22 | 55 | 107 | $\mathbf{1 8 4}(\mathbf{1 9 , 2 \%})$ |
| Friendship | 43 | 48 | 48 | $\mathbf{1 3 9}(\mathbf{1 4 , 5 \%})$ |
| Health | 85 | 4 | 62 | $\mathbf{1 5 1 ( 1 5 , 7 \% )}$ |
|  |  |  |  |  |
| Total votes | $\mathbf{3 2 0}$ | $\mathbf{3 2 0}$ | $\mathbf{3 2 0}$ | $\mathbf{9 6 0 ( 1 0 0 \% )}$ |

