

# Mixed Systems

Weekend 4 : Session 3

# Mixed Systems

- Mix different formula at different stages of the seat allocation process *Austria*
- Mix different families across the country *Germany*
- Mix different families in different places *France*
- Mix different kinds of options *Russia*
- Mix different systems for different choices *Australia*

# Why mixed systems?

The general purpose is to provide for both:

1. Identifiable & Accountable local representation
2. Some measure of proportionality

# Different Families across the Country

- Spit the legislature in two parts:
  - some members elected in single-member districts
  - some members elected by PR-List

- Each set of seats requires decisions:

Local districts - DM; Formula; Ballot Structure

List seats - Formula; List structure; Basis of allocation; Thresholds

# Purpose of List Seats

## ■ Compensatory **MMP** *Mixed Member Proportional*

- provide proportional 'top-up'
- large parties tend to get constituency seats
- smaller parties tend to get list seats

*Germany New Zealand*

## ■ Supplementary

MMM

### *Mixed Member Majoritarian*

- provide a proportional element; but not PR
- provides some supplementary seats for small parties
- helps large parties
- more common than MMP

*Italy*     *Japan*

# Balancing 2 kinds of Seats

- Fewer local districts means larger ones and heavier constituency work loads for members
- Fewer list seats makes it harder to achieve proportional outcomes
- Proportionality probably requires at least  $\frac{1}{4}$  seats on list – Proportionality difficult in small MMP legislatures

# One Vote or Two?

- 2** once for candidate, once for party list
  - allows voters to split giving votes to different parties
  - strategic voting can help small parties that can't win local seats
  
- 1** constituency vote counts as party vote
  - prevents split ticket voting to advantage of larger parties
  - avoids parties running on separate labels



# Can Candidates run in both parts

- Generally YES
- Ensures parties can elect prominent figures even from areas where party is not popular
- Candidates defeated in constituency elections can be elected to the legislature from the party list  
*(Japan's “zombie” politicians)*

# What happens to vacancies

- List members replaced by next person on list
- Constituency members can be replaced by list name (*Germany*) or by a local by-election (*NZ*)
- In NZ if member leaves / switches party then the seat is declared vacant

# Mixed Member Systems

- Being proportional they facilitate small parties and lead to coalition politics and government
- Create two kinds of members
  - Constituency
  - List
- Two kinds of political parties
  - Large, doing most of the constituency representation
  - Smaller, with list members pursuing interests

# Different Families in Different Places

- Designed to respond to the different
  - needs of voters
  - representational challenges of Members in different kinds of communities
- Sparsely populated Rural vs. dense Urban areas
- Varying DMs
  - Low DM (1) in rural areas
  - Higher DMs in urban areas

*Manitoba Alberta*

# DM – Formula Mix

- Majority or Plurality single-member districts  
(in thinly populated areas)
  - STV or PR-List multi-member districts  
(in dense urban areas)
1. Proportionality depends on balance between two kinds of seats
  2. All members accountable to a constituency
  3. Could use same ballot structure for all voters
    - preferential with Majority / STV

# A Mixed System for BC ?

- The possibilities are many
- What do you want from an electoral system that any one family can't deliver?
- Is there some combination that meets BC's particular needs? *(Are we clear on what we think those needs are?)*
- *Do we need a system that provides for local representatives?*
- *Do we want a system with some proportional element?*
- *Do we want both? What would it take to get them?*