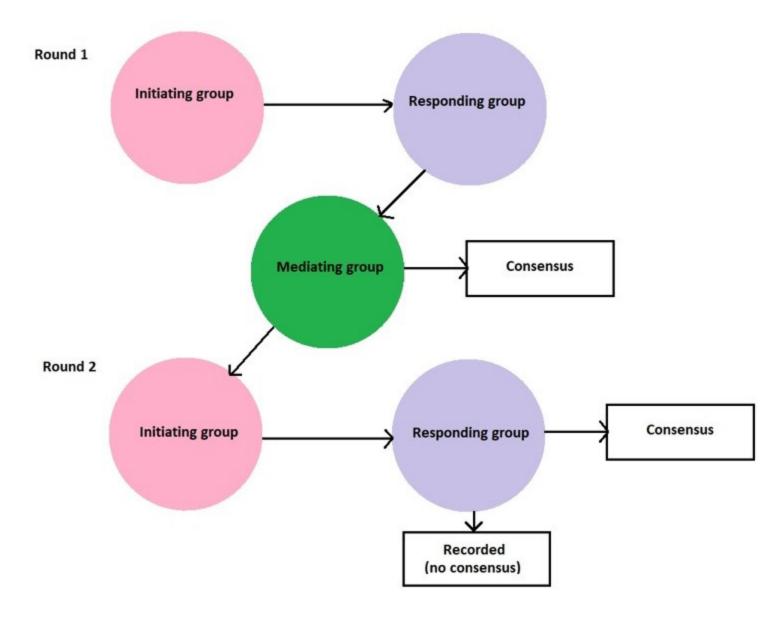
Mediation using large group consensus

for the Pacific Green Party Fall and Winter 2023-24

3-group, 2-round process



Demo: New mediation request

https://airtable.com/shrbatdWxmfWK4mWI

Demo: Join a discussion

https://forms.gle/6pUXLRw28MVwSdAo9

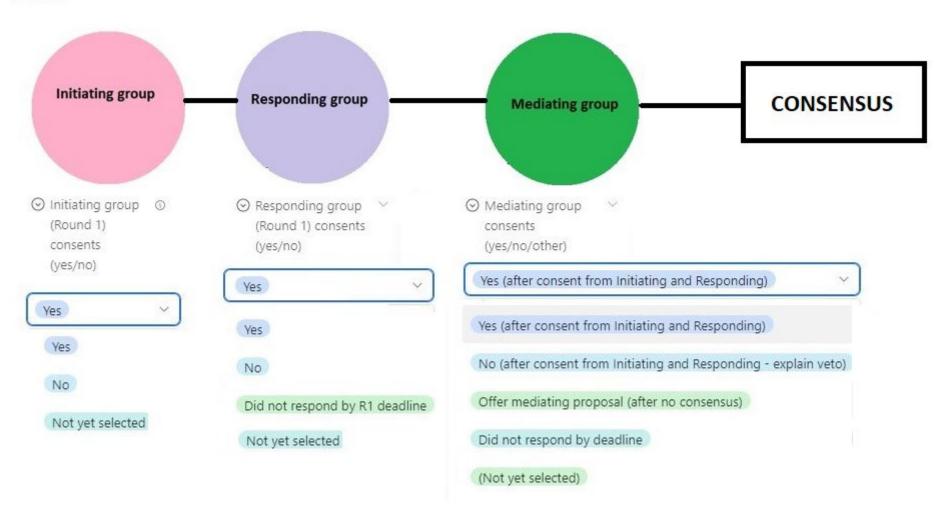
Demo: Excel spreadsheet

https://docs.google.com/spreadsheets/...



Simplest case: All agree

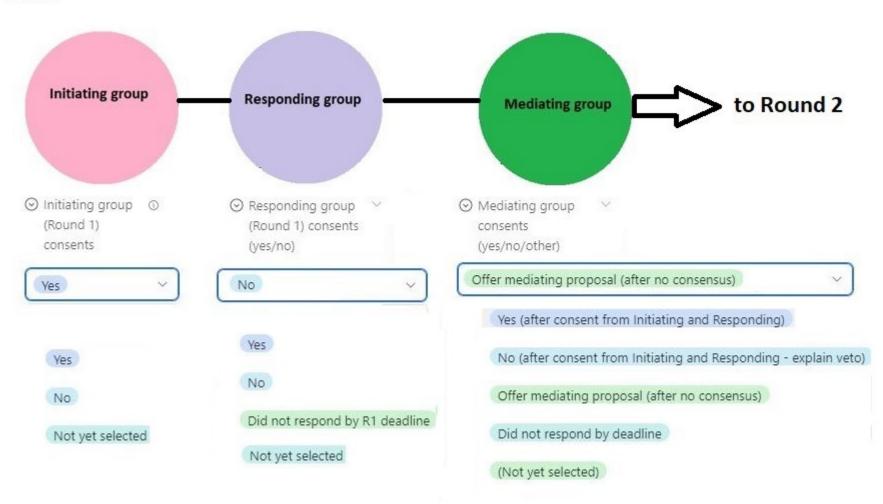
Round 1





Mediation: Built into 3-group process

Round 1



Agree to mediated proposal

Round 1 ○ Responding group Offer mediating proposal (after no consensus) Yes No Round 2 Initiating group CONSENSUS Responding group (Round 2) consents (Round 2) consents Yes, consent to Mediation group position Yes, agree to Mediating group position



Group veto power

- Absolute like U.N. Security Council
 - Initiating group
 - Responding group

#12 ...He shall refuse to confirm a decision if it is not unanimously agreed upon by both sides...

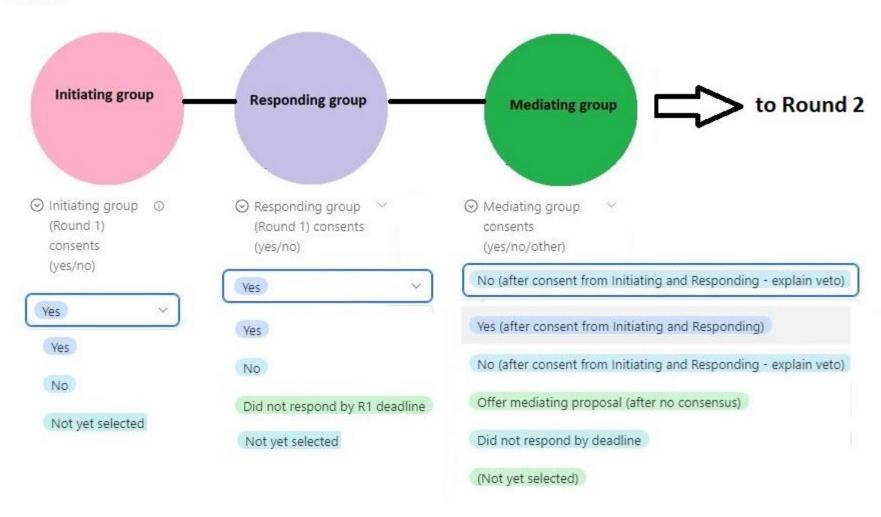
- Weak like U.S. presidential veto
 - Mediating group

#11 If the Firekeepers...render a decision at variance with the Two Sides, the Two Sides shall reconsider the matter and if their decisions are jointly the same as before...the Firekeepers are compelled to confirm their joint decision



Mediating group 'veto'

Round 1

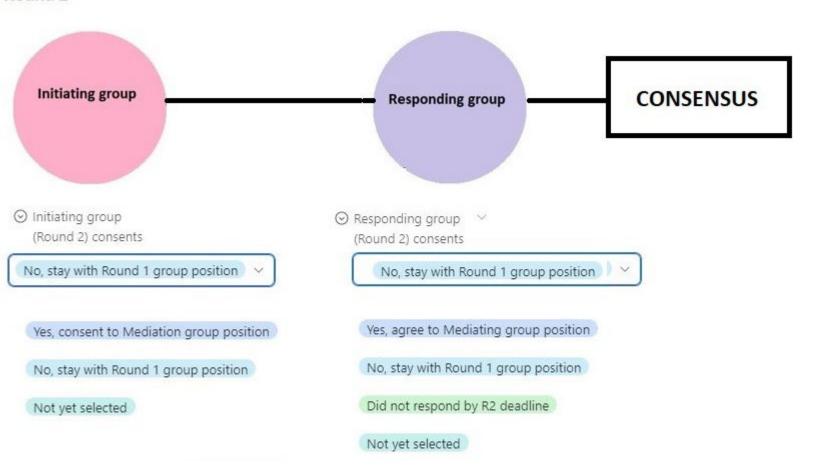


Veto overruled

Round 1



Round 2



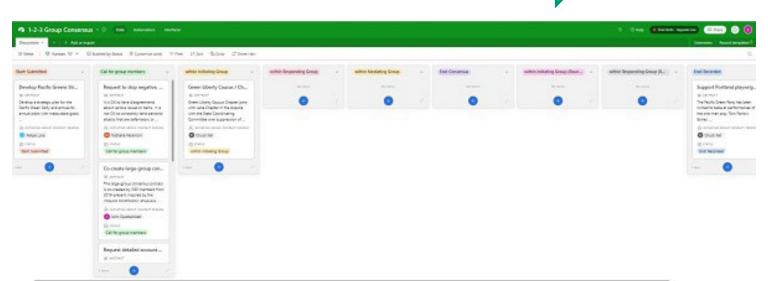
Weak veto upheld

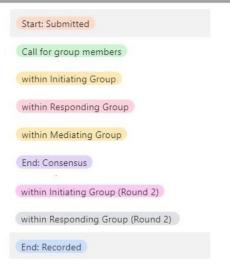
Round 1 No (after consent from Initiating and Responding - explain veto) Yes Yes Round 2 Initiating group RECORDED Responding group ⊙ Initiating group (Round 2) consents (Round 2) consents No, stay with Round 1 group position Yes, consent to Mediation group position OR No, stay with Round 1 group position Yes, agree to Mediating group position



Airtable (no code) implementation

Items move from left to right, from start to end





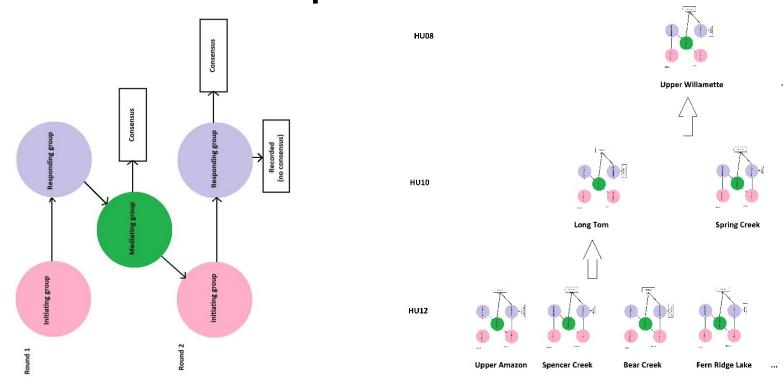
- Start: Submitted
- Call for Members
- within Initiating Group
- within Responding Group
- within Mediating Group
- within Initiating Group (Round 2)
- within Responding Group (Round 2)
- End Consensus
- End Recorded

Software support - Airtable

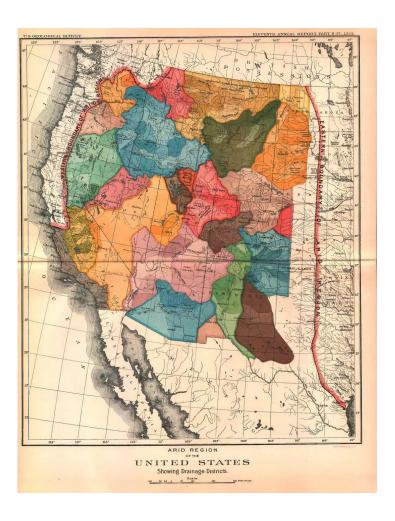
- Link to Airtable data
- Automation and reporting
- Reduce burden on org members/volunteers
- Status tracking
- Links to artifacts / records of discussion items
- Summarize best arguments from each side
- Quality level: Like Supreme Court opinions
- Dissents can be more significant than majority opinions
- Next: Address to watershed geocoding

Scaling to 11K org members

- Top-down
- Bottom-up



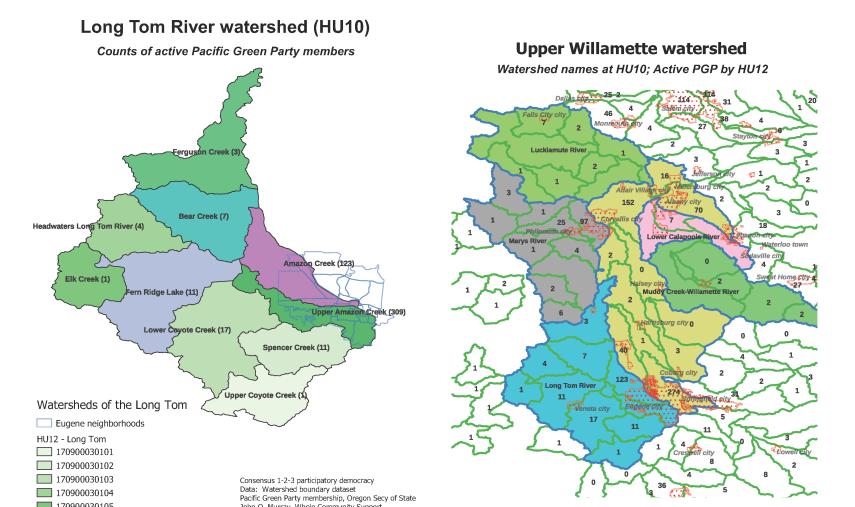
Bottom-up



- By watershed
- J. W. Powell, 1890
- Administrative boundaries based on watersheds

Bottom-up: Watershed democracy

All activity starts at the most local level and upon approval moves to the next higher level For urgent issues, each HU12 watershed can leapfrog four times each year



HU12 to HU10 to HU08 to HU06

Willamette River watershed Twelve HU08 watersheds



Oregon watersheds (HU06)





Top-down: Recursive subgroups

#5 The Council of the Mohawk shall be divided into three parties...

- The third party is to listen only to the discussion of the first and second parties
- If an error is made or the proceeding is irregular they are to call attention to it
- When the case is right and properly decided by the two parties they shall confirm the decision of the two parties



Data design

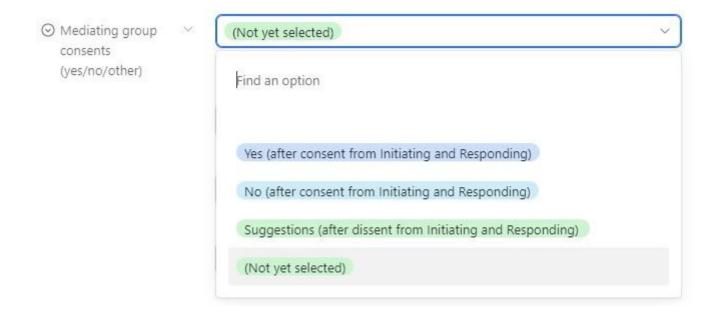
Enumerations

Example: "Membership restricted" enum



Enumerations and states

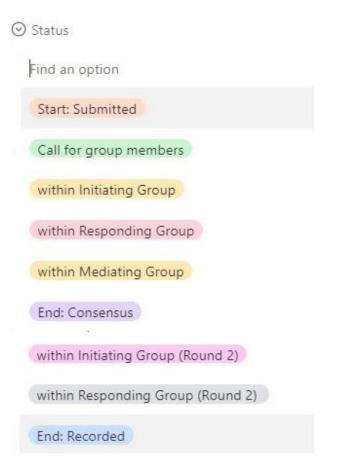
- · "Round 1 mediating group consents" field
- Well-defined relationship with status



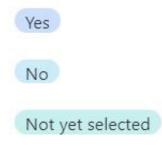


Data design: Enumerations

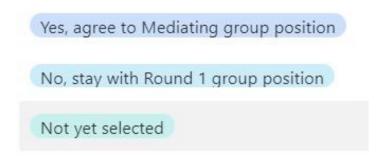
Status



Round 1 consensus



Round 2 consensus



History: Convention request

- Mediation
- Multiple alternative approaches
 - Legal system
 - Binding arbitration (certified professional)
 - Non-binding arbitration (pro or volunteer)
 - Large group consensus
 - Based on <u>2021 CAS discussions</u>

Complex Adaptive Systems

December 2021 session convened by Brian Setzler Brian quoted Wendell Jones's 2003 example of a murmuration of birds:

"One of the simplest adaptive systems is a flock of birds. We have all watched in amazement the graceful and coordinated movements of a flock of birds. Yet there is no bird-in-chief directing the action. There is no script distributed to each bird prescribing the actions of the flock. However, this collective behavior can be modeled very nicely. In these models, individual birds have a degree of decision-making capacity, but all the flight decisions must follow the simple rules. Each must:

- 1. avoid hitting neighbors or obstacles,
- 2. align flight to match the neighbors, and
- 3. fly an average distance from the neighbors.

From these simple rules, very complex flocking behavior proceeds."

What rules are needed that would allow individual members to act together?

Murmuration

https://www.youtube.com/watch?v=uV54oa0SyMc



Starling murmuration 2020 #Geldermalsen

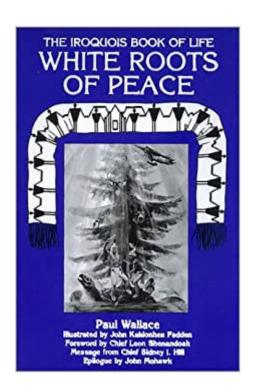


Haudenosaunee

- <u>Iroquois confederacy, Five Nations</u> (then Six Nations)
- "People who build a house", "People of the longhouse"
- Consensus-based federation
- Supports "local" sovereignty
- From time immemorial / 1000 A.D. to 1450 A.D.
- One of the 1st, longest-lasting participatory democracies in the world
- Influenced U.S. constitution

Renée Jacobs, The Iroquois Great Law of Peace and the United States Constitution:

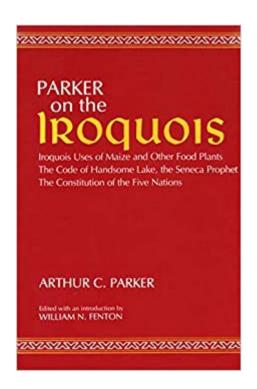
How the Founding Fathers Ignored the Clan Mothers, 16 Am. Indian L. Rev. 497 (1991), https://digitalcommons.law.ou.edu/ailr/vol16/iss2/5





The Great Binding Law

- #9 First the question shall be passed upon by the Mohawk and Seneca
- Then it shall be discussed and passed by the Oneida and Cayuga
- Their decisions shall then be referred to the Onondaga Lords (Fire Keepers) for final judgment



Haudenosaunee framework

Structurally, three groups with specific roles:

- 1. Initiating
- 2. Responding
- 3. Mediating

In adapting for the Greens, substitute these three group names for the named Six Nations in the Haudenosaunee (Seneca, Onondaga, Oneida, Mohawk, Cayuga, and Tuscarora). This organization is recursive, using the same structure and consensus methods at all watershed levels. Minimum chapter/group size is 3.