

Legislative Process Governor's Advisory Council on Climate Change

Greta Gauthier

MPCA Assistant Commissioner
January 25, 2021

Today's agenda



- ☐ MN Legislature
- ☐ MN Legislative Process
- Questions & Discussion

The Minnesota Legislature

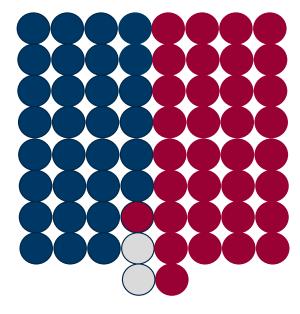
- 201 total = 134 House + 67 Senate
- Two sides per Senate district A and B
- Senate district = about 79,000 voters
- House district = about 38,000 voters
- Population density determines size of districts



March 17, 2021 3

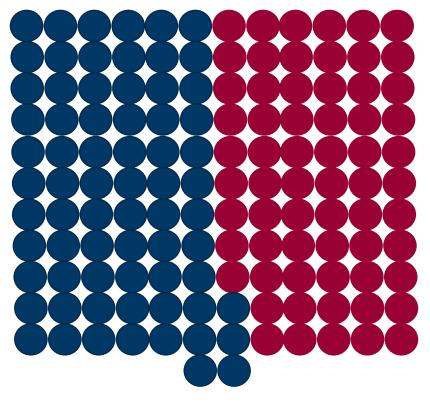
The only divided Legislature in US

Senate



34 GOP | 31 DFL | 2 Independent

House



70 DFL | 64 GOP & New Republican

Executive Branch & legislative process

For Policy, Budget, and Bonding bills:

- Executive Branch process starts in June of previous year
- Agencies determine their priorities
- MMB and Governor's Office review Agency Requests
- November Economic Forecast
- Approval Decisions: Policy in Fall, Budget in January



Overarching Legislative Process

Organizing January



New **members** get

acclimated

Short floor sessions to set rules, introduce and process bills

Committees organize, hold overview **hearings** on current topics, hear reports & updates



Committee Hearings

Feb-March

Members in committee meetings all day long to debate and vote on bills, hear public testimony

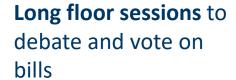
Short floor sessions to introduce/process bills

Agencies present policy bills and budget recommendations

Policy committees finish up their work



Floor Action April-May



Finance committees assemble budget bills per targets set by each house

Budget bills get floor debate & pass off respective floors



Conference **Committees**

May

Long floor sessions to debate and vote on bills

Conference committees work out differences between House and Senate budget bills

"Global Targets" set by Governor-Senate-House

Conference Reports finished, passed off floors, sent to Governor

The Committee Process

For Policy, Budget, and Bonding bills:

- Bills can be introduced all Session long
- All bills are in play until end of 2nd year
- Governor's Budget is introduced as bills
- ±4,000 bills per biennium

Committees:

House has 30

Senate has 29

Bills drafted and "jacketed"

Legislators sign jackets to "author" bill

Signed jackets put into "the hopper"

Bills introduced on the Floor, referred to committees

The Committee Process

Bills can travel to multiple committees in this process

Bill introduced & referred to committee

Committee hearing: bill passes

No committee hearing

Bill sent to floor for final action

Bill sent to floor for referral to another committee

Bill remains alive until the end of the biennium (2nd yr)

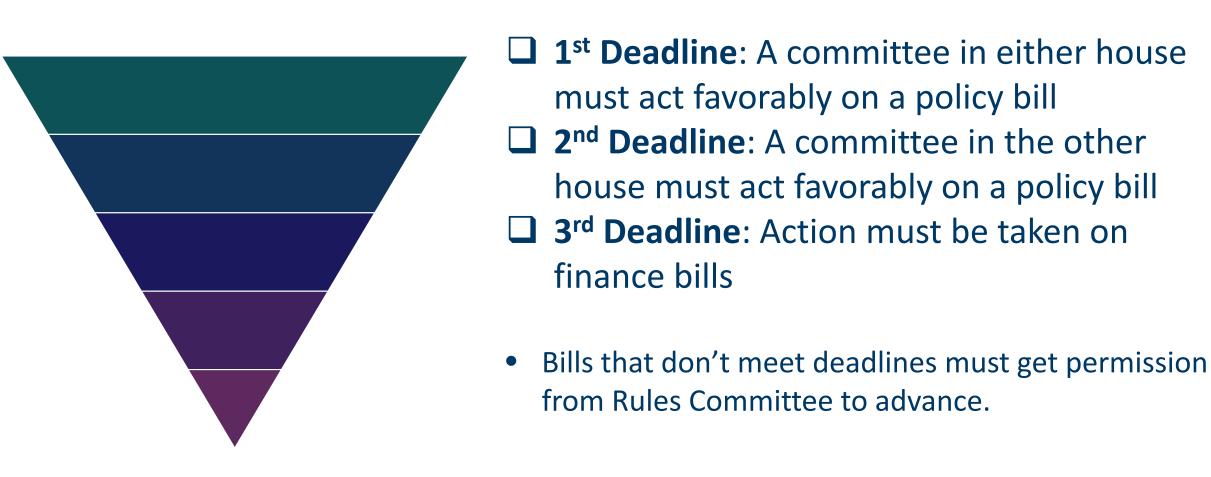
Stakeholder / Public Participation

- Define the problem, share concerns
- Craft bill language, suggest refinements
- Meet with legislators
- Testify before committees
- Supportive letters, social media
- Rallies at the Capitol (but not during COVID)



March 17, 2021

Deadlines are for "winnowing down"



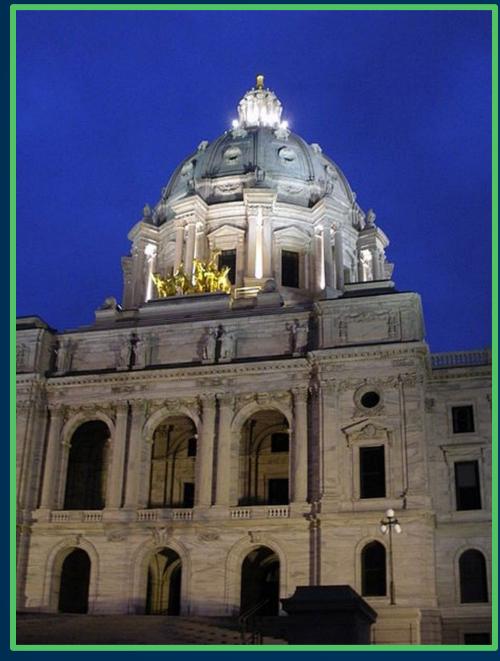
Key dates for 2021 session

January 26	Governor's budget recommendations due to the Legislature	
Early March	February Economic Forecast	
March 12	First deadline (bill must clear policy committees in one body)	
March 26	Second deadline (bills that met first deadline must clear policy committees in the other body)	
March 27 – April 4	Passover/Easter break	
Mid-Late April	3 rd deadline (appropriation bills must reach Ways & Means Committee in House or Finance Committee in Senate). Bonding and Taxes committees are exempt from deadlines.	
Late April -May	Appropriation bills pass floor votes in both Houses, conference committees set up and begin meeting, global targets are set; long daily floor sessions to pass bills	

Conference Committees wrap up, conference bills passed

May 17 Last day of session

Last week



Questions?

March 17, 2021 12

Governor's Advisory Council on Climate Change



The Advisory Council in on break

The meeting will resume at 2:50 pm



Net-Zero Emissions Target

Hilda Martinez Salgado January 25, 2021



Background

 Paris Agreement, countries agreed to limit warming to well below 2°C pre-industrial levels and to pursue efforts to limit it to 1.5°C (2015).

• To limit the temperature to 1.5°C, the world will need to reach net-zero GHG emissions by the first half of the century (IPCC Report, 2018).

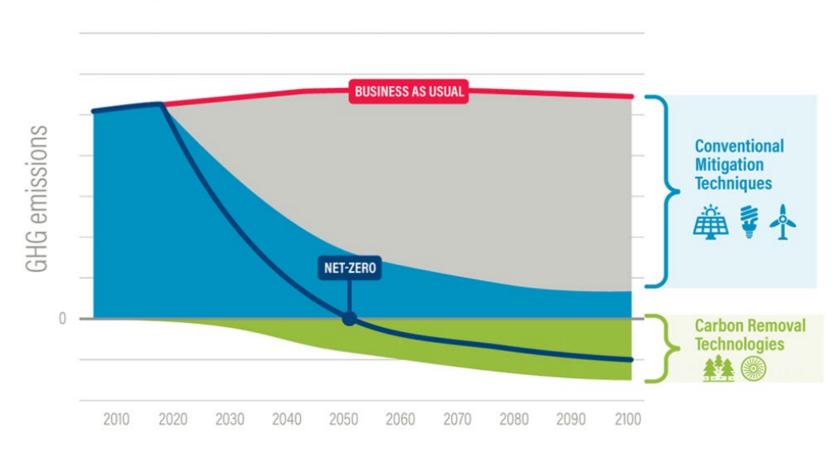


What does net-zero mean?

 Reducing anthropogenic emissions as close to zero as possible.

 Ramping up carbon removal to balance up any remaining emissions.

Getting to net-zero emissions





What should be consider?

- Legal commitment.
- Comprehensive: all sectors and all GHG.
- GHG emission reduction target.
- Long-term plan.

Adopted net-zero targets by countries

Countries	Net Zero Targets
18	2050
1	2030
1	2035
2	2045
1	2060

Adopted net-zero targets by 2050 by non-state actors

Number	Type of non-state actor
454	Cities
23	States/regions*
1397	Businesses
569	Universities
74	Investors



US Clean Energy Revolution and Environmental Justice

- Reaches net-zero emission no later than 2050, with an interim target for 2025.
- Bold plan to achieve 100% zero-carbon energy production by 2035.
- Ensure a just transition.



Studies

 USA Zero Carbon Action Plan (ZCAP)

(https://www.unsdsn.org/Zero-Carbon-Action-Plan).

• Net-Zero America

https://environmenthalfcentury.princeton.edu .

