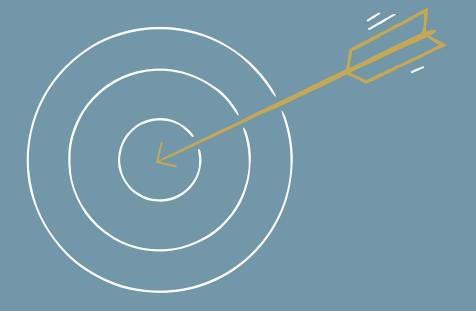
#### **September 23, 2025**

# Foundations of Effective Collaboration in Higher Education

Ben Williams, Internal Consultant





### About the Office of Strategic Consulting

Internal UW-Madison consulting office

Partners with academic and administrative units across campus to enhance organizational effectiveness

## Office of Strategic Consulting

Provides services to support strategic initiatives, change, and improvement efforts while also helping others build knowledge and skills

#### Services:

Strategic planning, process improvement, organization design, enhancing culture and climate, leadership coaching, change management, and project management & delivery

#### More Information:

Website: strategicconsulting.wisc.edu

Email: strategicconsulting@osc.wisc.edu

### Our Session's Purpose

- Establish a shared understanding and language around collaboration.
- Introduce tools and concepts to collaborate more effectively.

What is it?

Who does it?

Why do it?

When does it work?

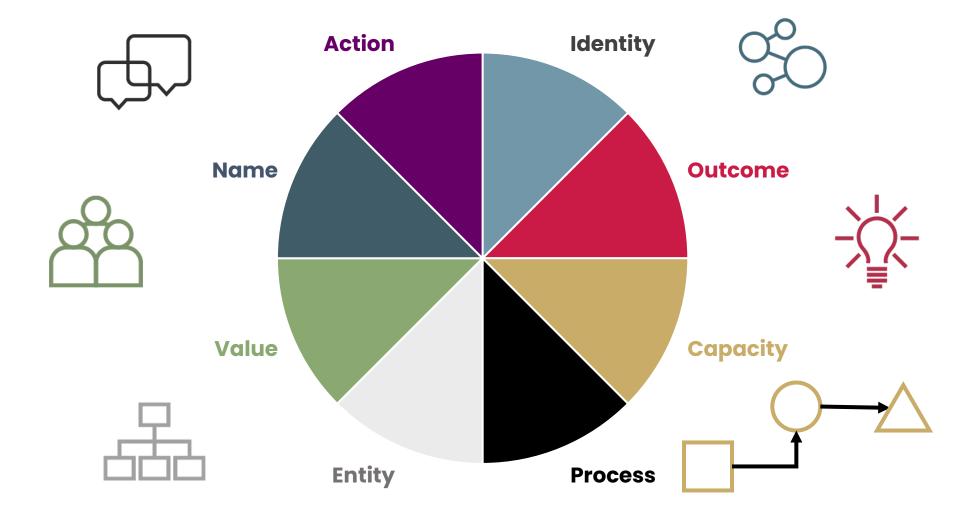
How to succeed?

Where to next?

## When You Hear the Word "Collaboration," What Comes to Mind?



### The Many Names and Functions of "Collaboration"



### Think of a Collaborative Initiative Important to You.







### Why Collaborate?

#### Shared Leadership Teams Experience:

- Less conflict
- Greater consensus
- Higher intra-group trust
- Cohesion

"Organizations found that they could do more with less (funds) by doing more with more (leadership)."

-Allison, Misra, and Perry (2011, 32)

Source: Bergman et al. (2012, 17)

Why do you collaborate? How do you aspire to collaborate at work? Annotate!

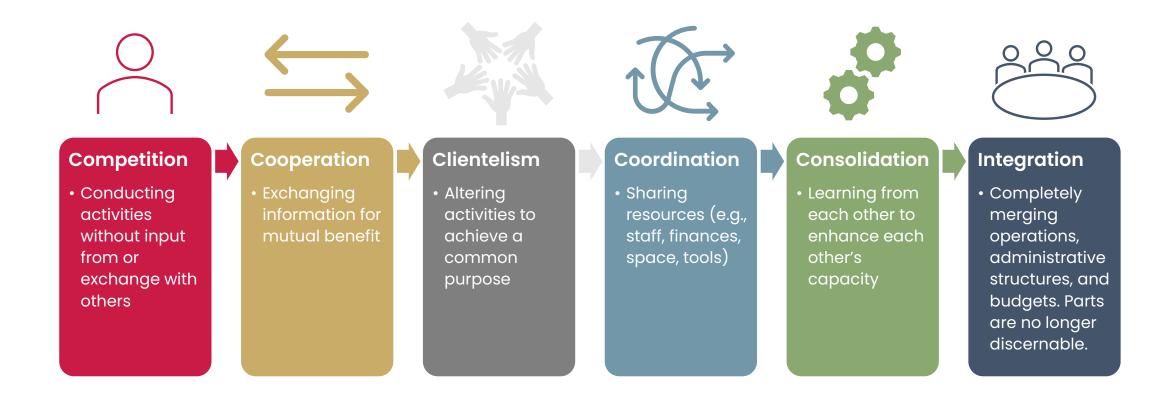
## Have Experienced a Poorly Functioning Collaborative? What Was the "Cost"?

"The time spent by managers and employees in collaborative activities has ballooned by **50% or more**." (Cross, Rebele, Grant, 2016)



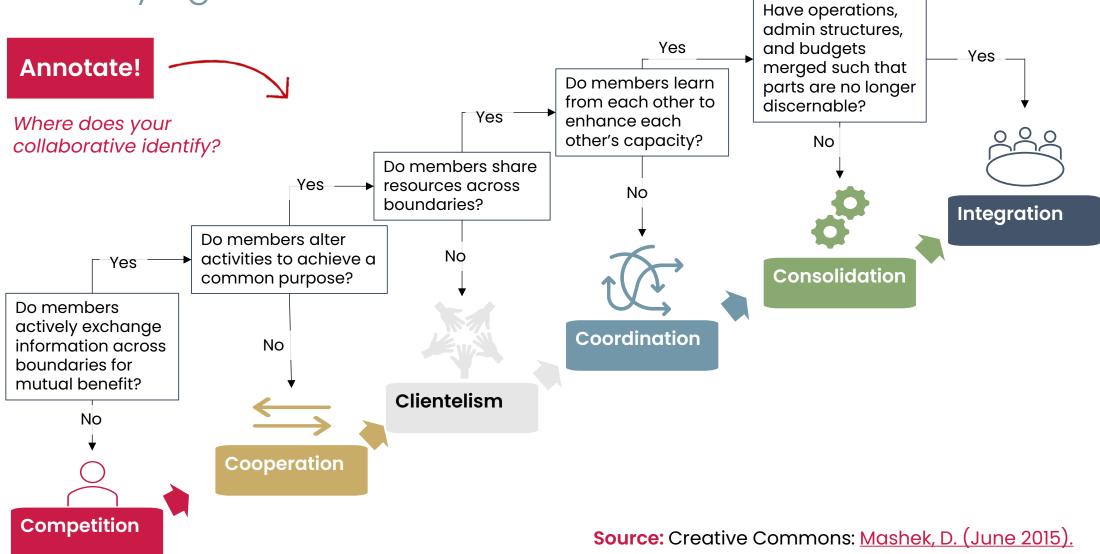


#### The Collaboration Continuum\*



<sup>\*</sup>See Himmelman, A. (2002) for the original Collaboration Continuum and Stout, M., & Keast, R. (2021) for an alternative. **Regardless, the continuum refers to the same underlying progression**.

### Identifying Your Collaborative



### How a Group's Purpose and Power Dynamics Influences How the Group Functions

Power-To		Power-For	Power-Over	
Competition	Cooperation	Clientelism	Coordination	Consolidation

Source: Modified version of Figure 1.2 in Stout, M., & Keast, R. (2021)

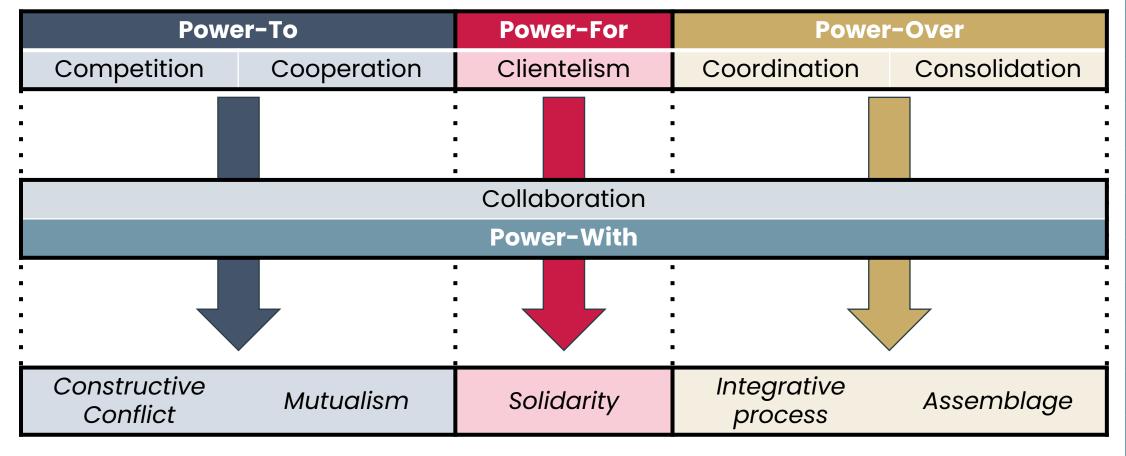
### Collaboration's Transformative Power

Power-To		Power-For	Power-Over		
Competition	Cooperation	Clientelism	Coordination	Consolidation	

Collaboration	
Power-With	

Source: Modified version of Figure 1.2 in Stout, M., & Keast, R. (2021)

#### Collaboration's Transformative Power

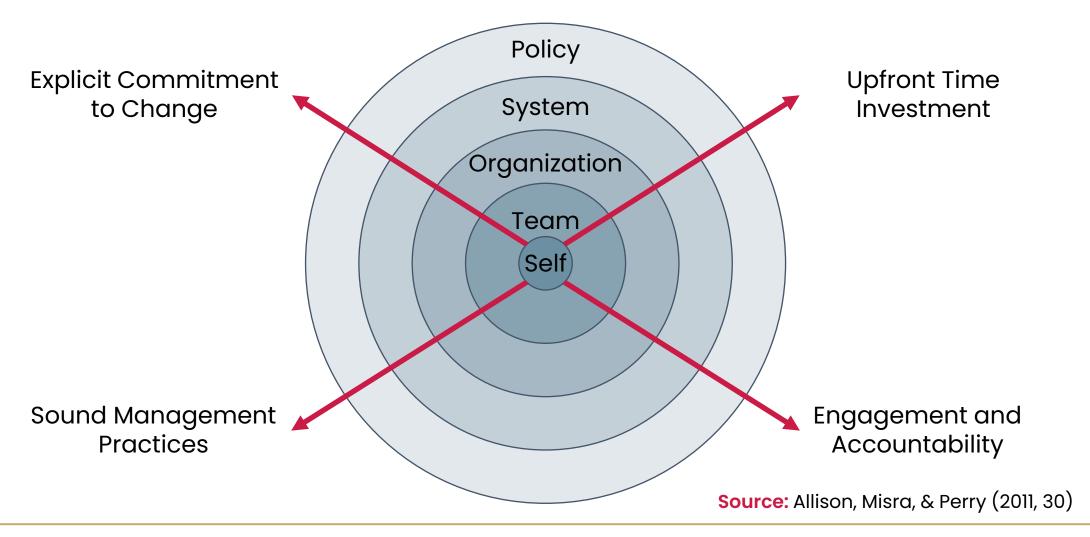


Source: Modified version of Figure 1.2 in Stout, M., & Keast, R. (2021)



Source: Mashek and Nanfito (2015)

### Four Prerequisites to Sharing Leadership



### Three Building Capacity Levers

#### **People**

- Sponsors
- Champions
- Project Directors
- Skilled Partners
- (External) Evaluators
- (External) Facilitators

#### **Processes**

- Communication
- Project management
- Decision-making
- Accountability



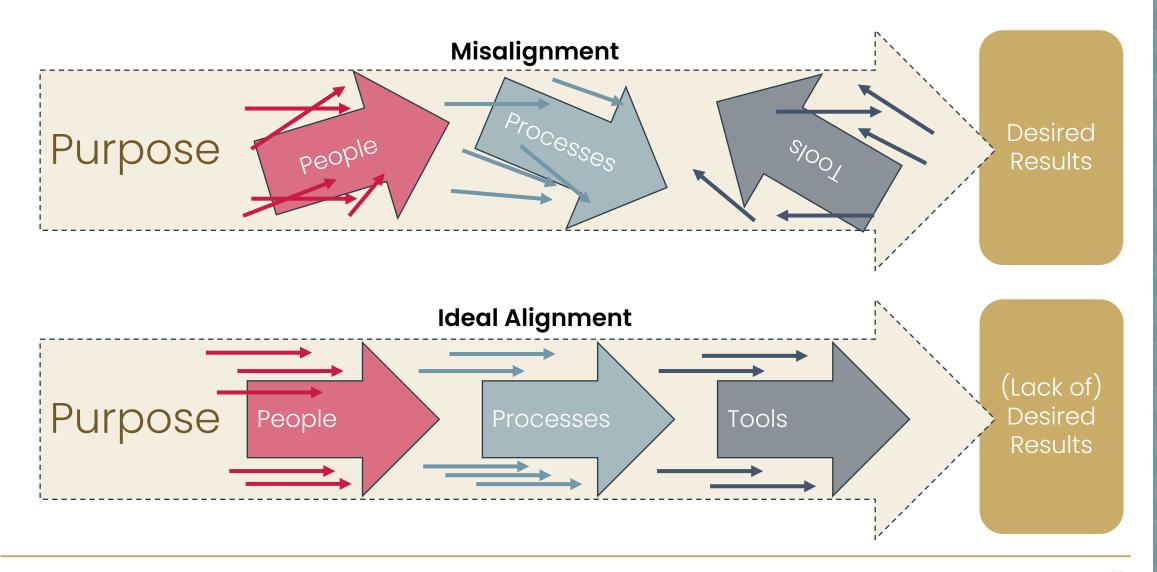
Which capacity is most underdeveloped in your collaborations?

#### **Tools**

- Statement of shared purpose
- Project charter
- Project plan
- Memoranda of Understanding (MOU)
- Assessment tools
- Incentives
- Professional development

Source: Mashek and Nanfito (2015)

### Aligning Capacities Determines to Achieve Results



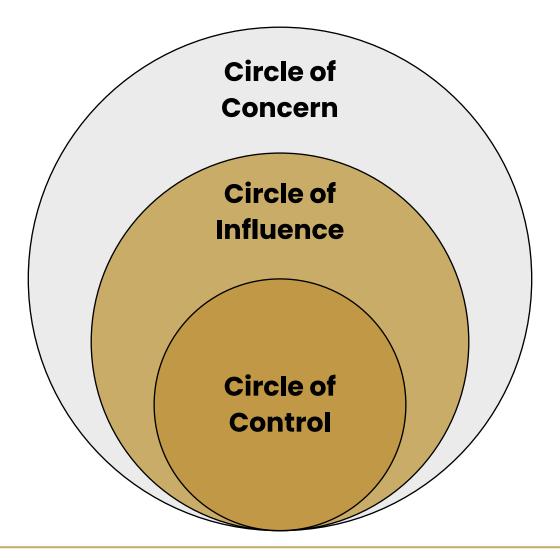
### Common Change Focus Areas that Drive Results

#### Changes in:

- Mindset about roles
- Culture and relationships
- Communication and decision-making processes
- Infrastructure of groups (design, tools)



### Remember Covey's Circles of Influence!



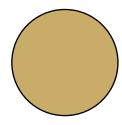
#### Reflections



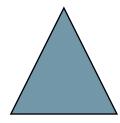
What have you learned that "squares" or agrees with your thinking?



What have you learned that gives you a new "angle" or perspective?



What have you learned that closes the loop or brings you "full circle"?



What changes will you make as a result of today?

### Questions and Comments



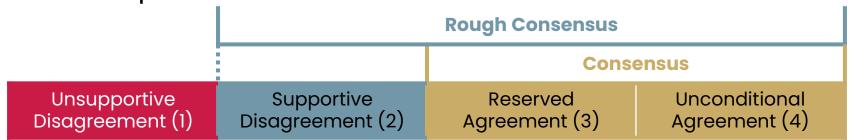
### Follow up from presentation: Decision Making Nuance

Question: How can we move from yes/no to more nuanced decision making conversations and processes?

- Bring clarity to "who decides" (Leader-Driven to Group-Driven)
  - Tell/Inform: The leader makes the decision and informs the group.
  - Consult/Advise: The leader gathers input from the group before making the decision.
  - Joint/Collaborative: The leader and group work together to make a shared decision.
  - Majority Decides: The group votes, and the majority's choice becomes the decision.
  - Consensus: Everyone in the group agrees on the final decision.
- Bring clarity to the decision details
  - Timeline: How much time is available to make the decision?
  - Importance: How critical is the decision's outcome?
  - Stakeholder Characteristics: What are the skills, experience, and perspectives of the people involved?
  - Desired Outcome: What level of commitment and support is needed from the decision-makers?
  - Nature of the Decision: Does the decision require diverse input or a significant change?

### Follow up from presentation: Agreement Continuums

Question: How can we move from agree/disagree to more nuanced conversations and processes?



Establish a range of agreement levels to allow team to voice perspectives.

- 1. "No, I don't agree and cannot go forward. In order for me to support this, we will need to spend more time in dialogue."
- 2. I don't agree, but I can support the decision made by those who have more credibility on this topic, are more affected by this decision, or who have greater certainty.
- 3. I agree, but with some reservations. However, I have expressed my reservations and feel I have been heard by the group, so I can go forward in peace.

4. I agree unconditionally.

### Follow up from presentation: Agreement Continuums v2

#### Question: How can we move from agree/disagree to more nuanced conversations and processes?

The Gradients of Agreement is a group decision support tool described in Sam Kaner's The Facilitator's Guide to Participatory Decision Making. It spells out an 8-point scale for expressing support for a decision.

- Whole-hearted Endorsement "I really like it!"
- 2. Agreement with a Minor Point of Contention "Not perfect, but it's good enough."
- 3. Support with Reservations "I can live with it."
- 4. Abstain "This issue does not affect me."
- 5. More Discussion Needed "I don't understand the issues well enough yet."
- 6. Don't Like But Will Support "It's not great, but I don't want to hold up the group."
- 7. Serious Disagreement "I am not on board with this don't count on me."
- 8. Veto "I block this proposal."

1	2	3	4	5	6	7	8
100% agreement	Agreement, with minor point of	Support with reservations	<b>Abstain</b> "This issue	More discussion needed	Don't like, but will support.	Serious disagreement	<b>Veto</b> "I block this -
"I really like this"	"It's not perfect, but it's good enough"	"I can live with this"	doesn't impact me."	"I don't understand this well enough yet"	"It's not great, but I don't want to hold up the group"	"I am NOT on board. Do not count on my support."	we need to start over"

### Follow up from presentation: Trust Building

#### Question: How can we collaborate in an environment with low trust?

- In low-trust environments, start small, add structure, make work transparent, and use process as a bridge until trust catches up.
  - Start small: low risk collaboration to build credibility and demonstrate follow through
  - Create clarity: charter or team agreement on purpose, roles, expectations
  - Focus on process: use neutral facilitators, ground rules, and check ins to balance voices and build trust
    over time
  - Build transparency: use tools that allow everyone to see progress, blockers, and commitments to reduce suspicion or hidden work
  - Strengthen relationships: create space for personal connection, not just transactional tasks
    - o "What do you need from this collaboration to feel successful?"
  - Name and address issues: crucial conversations for difficult discussions
    - o Center shared aspects ("what are <u>we</u> trying to achieve here?") instead of barriers ("what do we disagree on?")
  - Work with what's possible: use circles of control/influence to distinguish what can be controlled, influenced, or what must be let go to avoid frustration from trying to "fix" everything at once.

### Follow up from presentation: Trust Building

#### Question: How can we collaborate in an environment with low trust?

 Trust in higher ed collaborations comes from both competence—do people deliver what they promise—and benevolence—are they acting with the shared good in mind. Most collaborations that stall suffer because one of these two dimensions is missing. Our goal is to move toward collaborative trust, where both competence and benevolence are high.

### Recap

- Collaboration is multi-dimensional and requires clarity and intentional design.
- Understanding common terms, definitions, continuums, and capacities gives you a foundation.

#### References

Ann Hill Duin, University of Minnesota, "Fostering a Collaborative Culture: Smart Change and Shared Leadership." (<a href="http://www.slideshare.net/nitle/fostering-a-collaborative-culture-071613">http://www.slideshare.net/nitle/fostering-a-collaborative-culture-071613</a>)

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Stout, M., & Keast, R. (2021). "Chapter 1 Collaboration: what does it really mean?". In *Handbook of Collaborative Public Management*. Cheltenham, UK: Edward Elgar Publishing. Retrieved Aug 26, 2025, from <a href="https://doi.org/10.4337/9781789901917.00012">https://doi.org/10.4337/9781789901917.00012</a>

Arthur T. Himmelman, Collaboration for a Change: Definitions, Decision-making Models, Roles, and Collaboration Process Guide. January 2002, Himmelman Consulting, Minneapolis, MN.

### Thank You!

Ben Williams, Internal Consultant

Ben.Williams@wisc.edu

### Appendix

### Partnership Blueprint (Shared Resource)

**Getting** Definition Beliefs Assumptions Purpose **Started Designing for** Commitment Collaboration Operations Control Success Return (Value) Adaptation Risk Celebration **Ensuring it** on Investment Works

Where does your collaborative have strength? Where might it need attention?

Source: Adapted from Duin, Ann Hill. Partnering in the Learning Marketspace. San Francisco: Jossey-Bass, 2001.

### **Getting Started**

### Purpose

- Why?
- What good? For whom?

### **Definition**

- What is it?
- How will it affect my institution?

### Beliefs

• What are the guiding, foundational principles?

### Assumptions

- What will we achieve together?
- Are we better together? Why?

### Designing for Success

### Operations

- · How will it work?
- Is it feasible?

### Commitment

- Who cares? And how much?
- Leaders, managers, individual contributors, students, partners

### Collaboration

• Is collaboration more important than competition?

### Control

• Who is sharing leadership? Of what work?

### Ensuring it Works

### Adaptation

• How will the constituencies adapt to this?

#### Risk

What if [a financial, legal, or academic risk] happens?

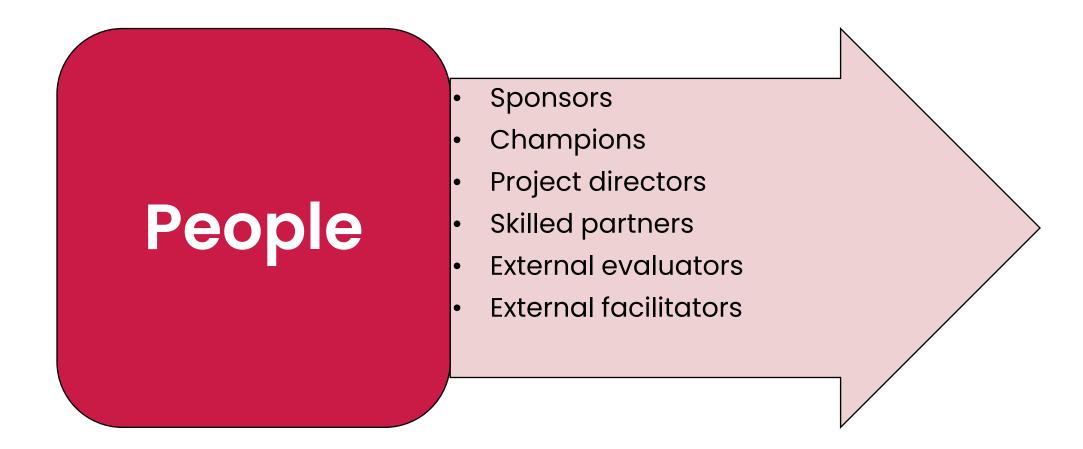
## Return (Value) on investment

- What is our potential return on this change investment?
- How does it compare to the status quo?

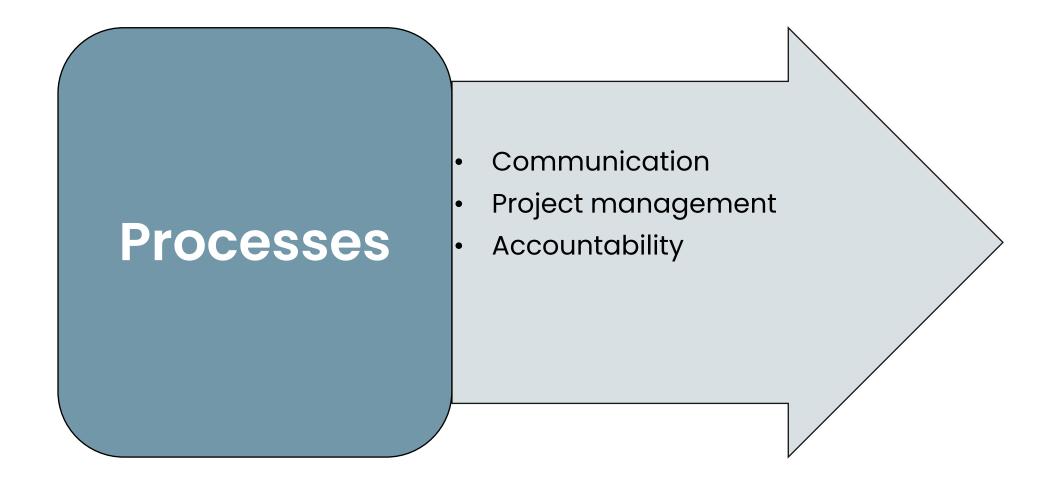
#### Celebration

How will we acknowledge milestones to build momentum and trust?

### Building Capacity: People and Roles



### Building Capacity: Processes for Cohesion



### Building Capacity: Tools for Action

