Maximizing existing resources

Strategies for efficiency

Cami Jones, August 15, 2025







Today's roadmap

01 02 03 04

Why we're all Where time Fix what you Make change maxed-out gets lost touch most stick



What you're up against

- Rising service expectations
- Staff turnover, limited knowledge transfer
- Siloed systems with aging tools
- Chasing information, instead of delivering value

The resource squeeze is real, start small, start where it hurts most



Why we're all maxed-out



Reframe "do more with less"

- Not about pushing harder
- Focus on what matters most
 - Using people, tools & time intentionally
- Loss isn't from laziness or resistance
 - Steps that don't add value

This shift isn't just for staff; it is for leaders too.

Reframe into:

- Fewer Steps, Better Results
- Smarter work, Stronger Outcomes

Loss isn't from laziness



It's not a people problem

Even high-performing teams feel the weight when systems break down

- Excessive approvals
- Unclear ownership
- Rework from bad forms
- Delays due to lack of visibility

These are system issues, not people issues

Fixing even one part removes barriers and unlocks better performance

This isn't a people problem, it's a system problem

Fix the system



Where the friction shows up

No major collapse, just thousands of tiny friction points

- Workarounds that became permanent
- Bottlenecks nobody owns
- Duplicate steps
- Waiting on status or information

These moments add up fast across teams

Most live in your most-touched processes



Where time gets lost



Quick check-in

Raise your hand if you've:

- Re-sent a "checking on the status" email...more than once
- Fixed something yourself to avoid delay
- Waited too long for a simple task
- Watched a task bounce between people

Good news, visible problems are fixable problems. You don't need a full system overhaul, just start close to the work

Slowdowns are wearing you down

Not all friction is the same, some matters more

- Link frustration to impact
- Fixing one high-impact process can ripple outward
- Streamlining isn't just convenience, its impact

Start where pain and purpose intersect.



Fix what you touch most



Zoom out: Connect improvement to what matters most

Identify one priority goal for your city or county –write it down now

- Could be housing, infrastructure, safety, or something else
- Choose something real that your team is trying to move forward



Now what is slowing it down?



The Process behind your priority

- Where does this process live?
- Where does it stall?
- o Who touches it, is it too much?

Slowdowns tend to cluster in a few key places.

Now let's go deeper.



Where does it get stuck



Make the process visible

Uncover what's *actually* happening, not just what you *think* is happening.

- Reveal delays
- Unclear handoffs
- Rework
- Mismatches in roles

Why → So your fix gets to the root of the problem, not the symptoms

Let's look at an example.



Map it to see it



Example: Plan Intake and Routing Process

Step 1

Step 2

Step 3

Step 4

Step 5

Step 6

Applicant submits plan set through online portal or in person

Front desk staff verifies completeness and logs the submission

Intake tech
assigns project
number and
uploads
documents

Planner reviews for zoning compliance

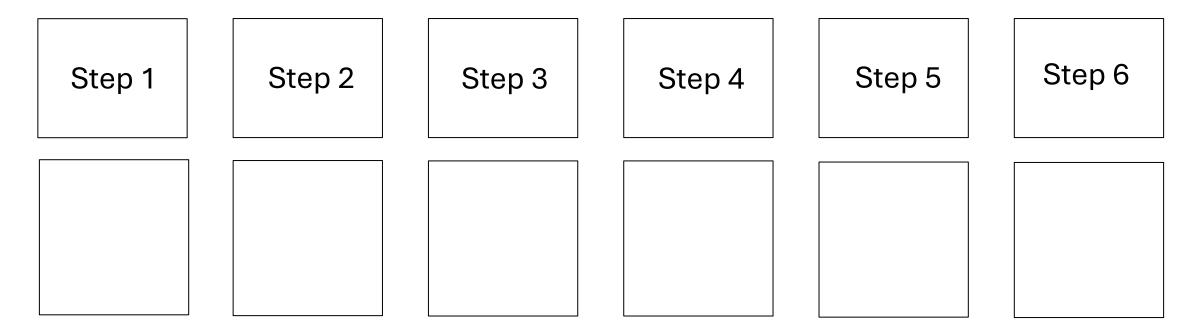
Plans routed to internal departments (fire, utilities, engineering)

Comments compiled and sent back to applicant for corrections

Now it's your turn to map.

Activity

Sketch the process you identified





How do we make a smart change that sticks?

Map to momentum: Test one fix

- Don't fix the whole process
- Start where the pain is sharpest
- Try one small change
- Make it safe to test, easy to see

You'll try this for yourself in a minute, using PDCA.



Making change stick



A simple tool to test + improve fast

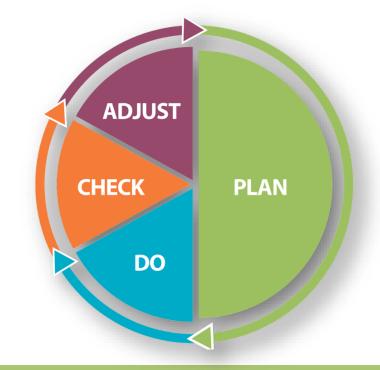
Plan: Define the problem

• Do: Try a small fix

Check: Did it help?

Adjust: What's next?

How does this turn into real change?

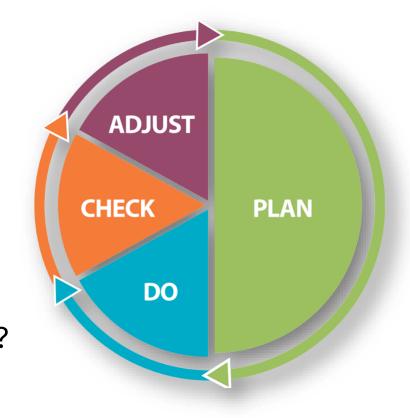


PDCA



Activity: PDCA

- Plan What's one fix I want to try?
- Do What's the first step I'll take to test it?
- Check How will I know if it helped?
- Adjust If it didn't help, what's one thing I'll tweak?



Tip: Start small. One form field, one step in the process, one department.



So how do we keep this going?



Don't forget to talk about it!

- Visibility builds momentum and trust
- Small wins spark more ideas and confidence
- Celebrate what worked, even if it's small
- Say it out loud: "This got better, here's why"

Habits form when improvement becomes the norm



Share your fix, to make it stick



Build The Habit

One-time fixes are good, habits are better.

It starts with you:

- Celebrate small wins
- Say what changed
- Normalize success
- Make it stick



Let's bring it together

Ready to make this real?



Try something this month:

- √ Small
- ✓ Testable
- √ Visible
- √ Shareable

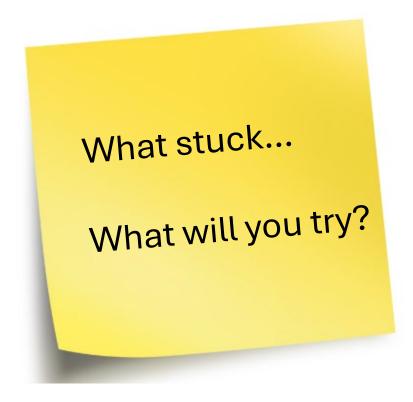
Test and Learn, Fix and Repeat



One goal \rightarrow One process \rightarrow One fix



Share?



Any questions or ideas you want to talk through?



Questions?







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