

The Full View

An operating philosophy
for modern management

- 01 NAVIGATE THE ORGANIZATION
- 02 BUILD PERFORMANCE
- 03 INTEGRATE PEOPLE + TECHNOLOGY

Three connected responsibilities.
One discipline of execution.

Saša Cibula

sasacibula.com

01 / THE OPERATING IDEA

Find the system behind the symptom.

The visible miss may not be the underlying cause.

EXAMPLE / AN INCOMPLETE SHIFT HANDOFF

N

NAVIGATE / COMMITMENT

Did both shifts agree on the cutoff and deliverable?

B

BUILD / READINESS

Is there a clear acceptance standard?

I

INTEGRATE / CONTROL

Will a miss trigger an owner and recovery path?

ONE COORDINATED RESPONSE

Confirm the commitment. Define acceptance. Route exceptions.

Test the conditions before assigning individual fault.

02 / BEFORE YOU LAUNCH

Test the decision, not just the plan.

An approved process change is not yet an operating process.

NAVIGATE / COMMITMENT

Who outside your team must deliver—and have they committed?

BUILD / READINESS

Can each owner explain the standard and execute it with available resources?

INTEGRATE / CONTROL

What happens when the workflow or technology fails? Who decides and acts?

MANAGEMENT ACTION

Resolve the gap, escalate it, or state the exposure before launch.

Influence is an execution skill.

A title can assign work. It cannot manufacture commitment across boundaries.

1

READ THE DECISION

Where is the outcome shaped before approval?

2

TRACE DEPENDENCIES

Who can enable, delay, or block delivery?

3

EARN THE ACCESS

What judgment and follow-through make you credible?

4

SECURE COMMITMENTS

Who will do what, by when, and under whose ownership?

THE TWO VICTORIES STANDARD

Improve the operation. Build the trust needed to sustain it. Both must withstand scrutiny.

Performance is designed upstream.

Before calling it an accountability problem, examine the conditions for execution.

FIT

Do people have the required skills, time, and resources?

CLARITY

Are the outcome, owner, and decision rights explicit?

STANDARD

Would two managers recognize acceptable execution the same way?

FEEDBACK + ADJUSTMENT

When will you inspect results—and what evidence will change the plan?

EMPATHY + ACCOUNTABILITY

Understand the person. Keep the standard.

Technology changes the operating model.

Automation changes work, roles, and risk. It is not just a faster way to run yesterday's process.

HUMAN-LED

Judgment, context, exceptions, ethical choices, and accountability.

TECHNOLOGY-LED

Repeatable processing and analysis within defined limits.

SHARED WORK

Handoffs, quality checks, escalation, override, and monitoring.

THE CONTROL QUESTION

For every automated step, name the person accountable for its outcome.

Test every handoff.

Execution often fails when work moves between teams, shifts, or systems.

A 60-second handoff diagnostic

1	OWNER Who receives it and accepts responsibility?
2	INPUT What must be ready and complete?
3	TRIGGER How is acceptance or completion confirmed?
4	EXCEPTION Who acts if the standard is missed?

THE OPERATING RULE

A handoff without an owner or exception path is not under control.

Control without constant interference.

Repeated reminders do not scale. A reliable cadence makes performance visible.

1

BEFORE THE WORK

Set the outcome, owner, dependencies, and intervention thresholds.

2

DURING THE WORK

Review exceptions; clear obstacles and realign without taking every decision back.

3

AFTER THE WORK

Identify misses and causes; assign the next change and owner.

THE FEEDBACK MECHANISM

Monitor. Adjust. Monitor. Learning improves the next operating cycle.

What operations taught me.

Experience changes the questions you ask.

Across 25+ years in retail, regional services, and high-volume logistics, I have led large teams with P&L responsibility.

THE LESSON

A team can meet its target while the operation loses the result where work changes hands.

I test commitments between teams—not only results within them. Ownership and recovery paths show whether performance can hold.

THE WORK THAT FOLLOWS

Workplace Power and my human–AI writing examine the model in depth. The Write-Up makes the same discipline practical through field manuals, white papers, and tools.

Build what works without rescue.

The goal is not to be needed in every decision. It is to create conditions for reliable performance.

Before the next important commitment, ask:

NAVIGATE

Do I have real alignment across the dependencies?

BUILD

Can the people doing the work execute to a visible standard?

INTEGRATE

Are decision rights, technology, and exception handling clear?

Navigate. Build. Integrate. Learn.

A management discipline—not a slogan.

Saša Cibula

Operations & Leadership

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