

Jacksonville, Florida



Why are Performance Improvement & CPT Important?

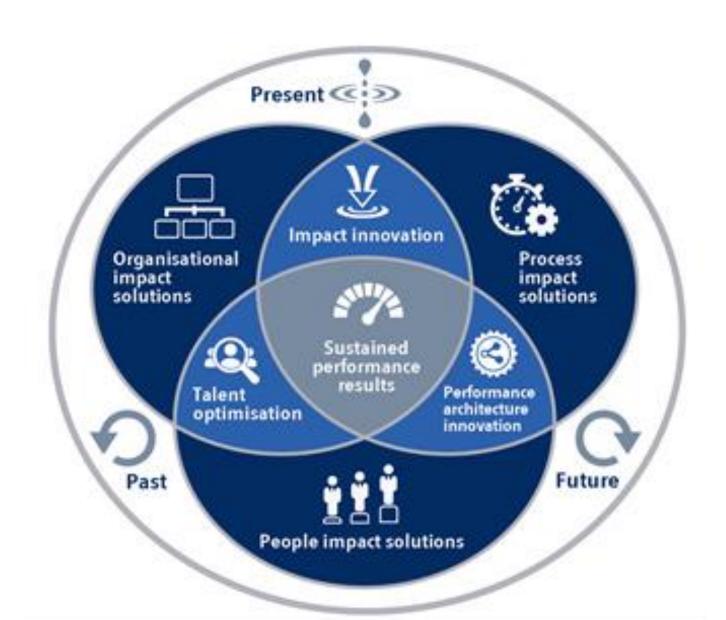
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Performance Improvement Context







International Society for Performance Improvement

> WHERE KNOWLEDGE BECOMES KNOW-HOW

Systemic View





Systems Thinking

Road to Excellence



FOCUSING ON RESULTS AND OUTCOMES



APPLYING A
SYSTEMIC AND
SYSTEMATIC WAY
TO OUR WORK



FOCUSING ON VALUE CREATION



PARTNERING WITH ALL STAKEHOLDERS

Performance Improvement Approach

1. Practice

Systemic view

2. Principles

Value and results focus by working with partners

3. Methodology

Systematic process steps to achieve results

4. Foundation

Input-process-output feedback system

Value Proposition

- Faster problem solving
- **Efficient decision making**
- Improved performance value and impact vs activity
- **Effective people and processes fit**
- Improved ROV
- Apply the appropriate AI tools throughout the process

What is the practice?





External environment

Leadership, culture, communication, access to info

World system

People skills and knowledge



Workplace system

Improved results and sustainable change



Worker system

Work system



Processes, procedures, workflow



Systems Thinking

Performance Improvement promise

- It is a way of thinking and doing a performance mindset shift – how you think about performance.
- Assessment and cause analysis can be quick and effective, depending on the size of the need or problem—small-scale or large-scale.
- It doesn't change the job title—it changes the job output—and any employee must think this way.

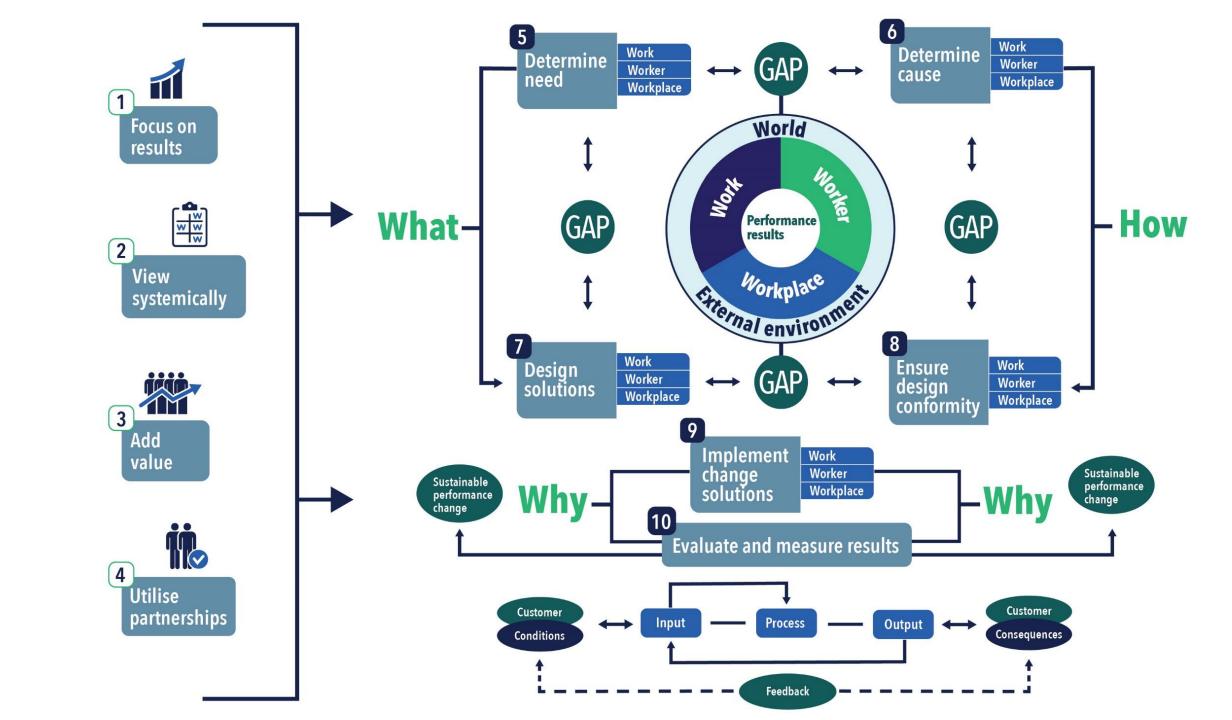
Performance Improvement Goal

The organisational, operational and people interdependencies must align and interconnect at all system levels.

People deliver value and impact performance outcomes in an organisation.



Operational **Barriers** Skill and Knowledge People Barriers Organisational Barriers Performance Motivation What is the methodology?





When you create a solution for a business need, ask these questions:

- What are the people's expectations and needs behind it?
- What is the impact on people?
- What will the value of AI tools be?

What specific improvements are we aiming for?



How will we measure success?



What resources are required to achieve these goals?



What are the potential risks and how can we mitigate them?

Roadmap tools for Excellence and Success

Conditions and Risks



	-1 -1	INPUT (what)	PROCESS (how)	OUTPUT (why)
WO Stra orga syst	RKPLACE tegic anisational em	Stratey Vision Values	Process application and uptake	Government and risk
OPE WO		Functional and technology strategy	Alignment of processes, procedures and technology	Compliance
WO Tech peo	RKER nnical ple system	People strategy	Competence and technology enablement	Rewards and recognition



H	INPUT (what)	PROCESS (how)	OUTPUT (why)
WORKPLACE Strategic organisational system	Strategic alignment communicated	Collaborative resources and quality data	Sustainable customer focused performance change
WORK Tactical operational system	Standards and policies changed	Streamline and simplify performance tools	Value chain alignment ownership
WORKER Technical people system	People development plan	Business and performance mindset	COP(E) work-life balance and wellbeing



H	INPUT (what)	PROCESS (how)	OUTPUT (why)	00	
WORKPLACE Strategic organisational system	Cultures, values and performance improvement principles	Strategic performance mindset shifting	Engaged employees and ownership empowered	Continous p	OU1
WORK Tactical operational sys	Ethical practices	Technology, digital savvy and agile	Quality mindset	nous performance improvement	OUTPUT
WORKER Technical people system	People and talent management in in future-fit learning Al world	Performance and strategic partnering	Service delivery impact	ance	

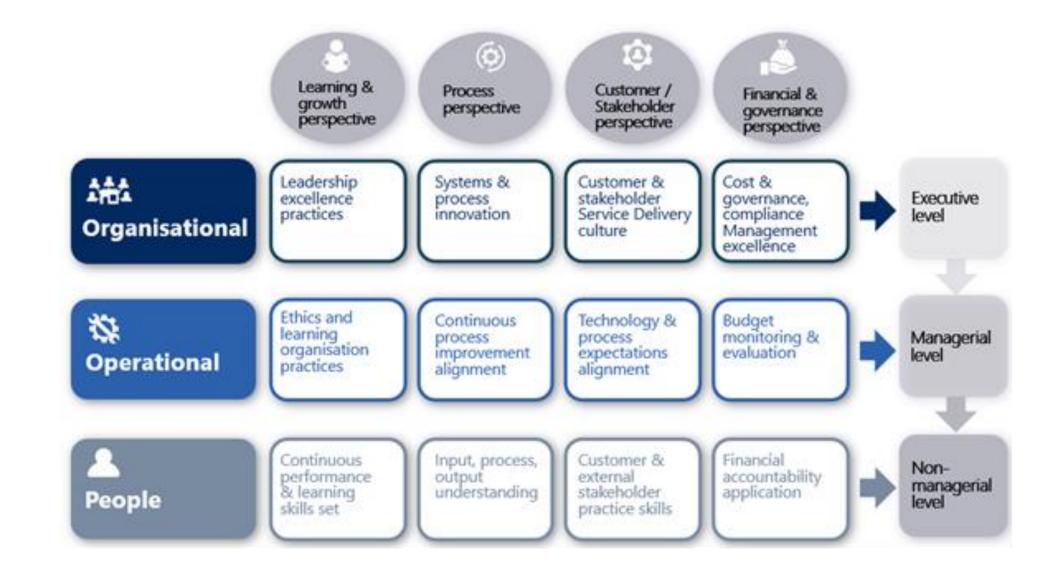


Impact business improvement to outperformance

Measure and sustain

	器	INPUT (what)	PROCESS (how)	OUTPUT (why)
	WORKPLACE Strategic organisational system	Organisational performance improvement strategy	Learning organisation culture	Improved market share and positive share price upliftment
O o	WORK Tactical operational system	Systemic and systematic performance improvement	Continous process improvement and operational excellence practices	Continous and just-in-time measures and changes
iiii	WORKER Technical people system	Continous performance improvement accountability	Community of Practice and Excellence (COPE) and capacity building through people life cycle	Measure and sustain continued outperformance

Balance Internal and External Success Indicators



Thank You! Questions?



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