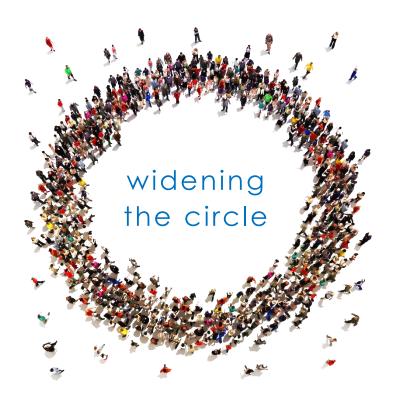
## 4 guiding principles...



#### INTRODUCTION



Leading for change — How hard can it be?

Large-scale organisational transformations have been tracked, studied and retooled for over 50 years, yet 80 percent continue to fail in delivering what they promise. Despite senior leader confidence, acclaimed university analysis and elite consulting firm remedies, the success rate remains unchanged. why?

Books and articles on *change* number in the thousands—and many are really good—time-tested and field-proven. Still, only 20 percent of transformations deliver what they promise—with just 5 percent sustaining their early improvement rates beyond 5 years.

Leading for change challenges many core assumptions managers embrace during steady-state and run-the-business. Surfacing and testing hidden assumptions before making critical decisions is a core *leading for change* capability.

PRINCIPLE 1 – it's all about people...

PRINCIPLE 2 – inviting people...

PRINCIPLE 3 – helping managers lead...

PRINCIPLE 4 – leading like an elite architect ...

These 4 principles are brought forward from the best studies, books and elite practitioners—and highly effective executives, each of whom *over-delivered* their initial transformation promises... the 20 percent club.

### join the 20 percent club!

TRO PRINCIPLE 1 PRINCIPLE 2 PRINCIPLE 3

#### PRINCIPLE 1

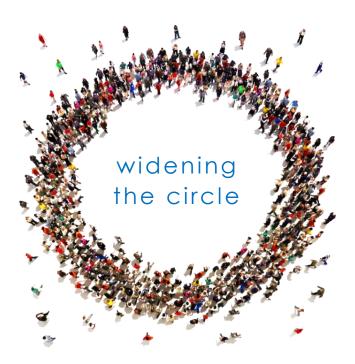
### it's all about people...

This description is short—very short. It informs all remaining principles.

If we examine any undertaking, whether in the private or public domain—people make it happen. People are the difference between success or failure, good or great.

There are no exceptions—people are somehow involved in everything done and delivered. Artificial intelligence? *People* design and use it. Stock-market earnings? *People* invest, trade and keep score. EBITDA? *People* produce, quality check, sell, consume, invoice, remit and tally the products, services and resulting earnings. *People* are at the center of everything.

People execute our strategies every day. Structures, systems, procedures, policies, and equipment are merely tools *supporting them* in delivering the *results* we want and need.



Our choices here are straightforward—are *people* merely *tools* needed to accomplish our goals—or something more? Where do we place people in our thinking, time allocation and decision-making? Do we place people or project needs first? When do we invite people to join the circle of change? *first*? *last*? ...somewhere in the *middle*? Please read on...

#### PRINCIPLE 2

### inviting people...

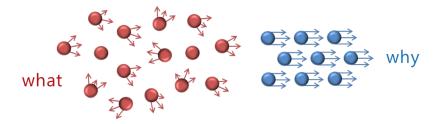
The stakes are high when we promise big change and significantly improved results. In addition to hard results and reputations—people's long-term pride, confidence, and commitment are also at stake. Second chances are tough to orchestrate.

Asking why, who and how before deciding what to do easily doubles personal effectiveness—pulling people towards a bigger and better future. This multiplier effect grows exponentially when exercised across teams, organisations and communities—wherever people learn and work together.

Asking people to answer these 4 big questions in everything they do generates focus, commitment and breakthrough results—today and sustainably into the future.

### blue arrows... beginning with why...

Asking why—who—how before deciding what to do.



Successful change begins with why questions—and the best why answers inspire bold action.

When our why answers are highly focused and use inspiring, easy-to-understand language—people instinctively know what they can do to help, how to get started, and how to fine-tune their approach as everyday challenges arise.

Inviting people into a bigger and better future builds momentum and sustains change over the long term. Inviting the right people means we must ask who questions—who needs to do something differently to deliver the desired results? Who are the key influencers that will help others support the change? And, who is ready to get started—making new ideas work?

Inviting people to shape how the new direction will unfold builds alignment and commitment—today and sustainably into the future.

click for more details >

#### red arrows... what typically happens...

Change efforts typically begin with what questions...

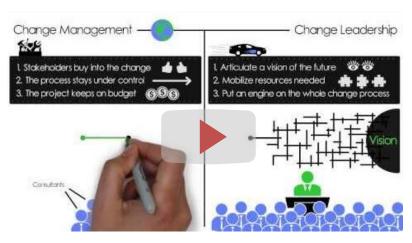


what needs to change?

Answering what questions drives action—and activity is positive. Unfortunately, several messy problems can arise with this approach—people are busy, but they are moving in different directions, resources are diverted into endless initiatives that have questionable benefits, and early momentum washes away as old habits resurface.

Consider this common what approach—we decide to give people new tools (*investment capital*, *budgets*, *plans*, *communications*, *financial incentives*, *data analytics*, *reports*, *training*, *procedures*, *equipment*, *software*, *and*, *and*)—and we believe when people use these new tools, they will deliver improved results.

We typically get busy rolling out (pushing) a long list of initiatives and monitoring how well they are being implemented. And then, for many reasons, they don't quite deliver the improvements we promised. This is because people commit to implementing an initiative and 'doing what I am told'—rather than committing to deliver improved results. Equally important, we never asked them what support they need to 'deliver improved results.'



Change Leadership - YouTube 1:50 minutes

ITRO PRINCIPLE 1 PRINCIPLE 2 PRINCIPLE 3

PRINCIPLE 4

VIDEOS

#### hidden assumptions...

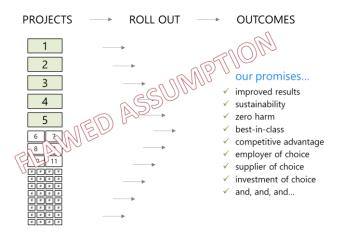
"a new structure will deliver results" "we need to roll this out to everyone" "they do not have any choice" "go slow, change takes time"

Human systems behave in ways that are counterintuitive to many people. Surfacing and testing our hidden assumptions about how change works can be the difference between success and failure.

Even when we adopt a proven change methodology, many of the core assumptions managers embrace during steady-state, coupled with the hundreds of micro-decisions they make every week, can quickly push our change effort off course.

Here are some of the more common flawed assumptions when leading significant change...

- we must have tangible solutions before we engage our stakeholders
- when times are tough, we need to tell people what to do, and they will comply
- updating our structure, plans, procedures, and systems will deliver the results we need
- project management is the key—plan, roll out and monitor progress until completion



Solution–Implementation paradigms almost always hit a human wall of resistance. Our stated goal is... implement our solution. Traditional change management kicks in as we attempt to convince people our solution is what we need. At best, most people comply with our directives—mediocre results follow.

New assumption: inviting people to do something differently so they produce better results. Improving results and outcomes becomes our collective goal. Solutions become the tools people identify and use as they lead for change.

INTRO PRINCIPLE 1 PRINCIPLE 2 PRINCIPLE 3

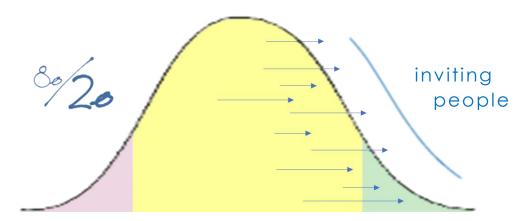
PRINCIPLE 4

VIDEOS

#### leading the curve...

In 1896, Italian economist Vilfredo Pareto published his findings that approximately 80% of the land in Italy was owned by 20% of the population. He later discovered several other 80/20 relationships. Since then, noted scientists, economists and management consultants have extended Vilfredo's early work into what is known today as the Pareto Principle, or 80/20 Rule.

The 80/20 Rule has many applications in *leading for change*. In *leading the curve*, our choices involve 80/20 distribution curves, depicting how most of us experience change. At a high level, we accept that some people like it, some are more or less neutral, and some don't like it. As we begin *leading for change*, the typical distribution is... 20 percent like what they have heard so far, 60 percent are neutral, and 20 percent are against it—overall and by topic.



like it or not... change happens one idea and one person at a time

*leading the curve* respects people's feelings regardless of how they are currently reacting—while identifying the 20 percent at the front of the curve... people pre-disposed to the changes being introduced... and inviting them to *lead for change*.

These change leaders assist in 2 ways... 1. *prototyping* and *piloting* changes being introduced... fine-tuning and delivering *proof-of-concept* for others to *multiply*. 2. identifying *neutral* candidates most willing to *give-it-try*... inviting them to join in... one idea and one person at-a-time.

Our *leading for change* lesson here is to resist ROLLING-OUT changes programmatically—setting them up for mediocre levels of support and success. Instead, introduce changes in waves, identifying pockets within the organisation most likely to support and benefit from the ideas—inviting people to *give it a try*—asking change leaders to coach and support people along the way... constantly asking ourselves, *What can I do to make this idea work?* 

#### PRINCIPLE 3

### helping managers lead...

Ask anyone to describe what comes to mind when they think about the word, manage—and then ask them to state their thoughts as a single word—control is often at the top of the list.

When we ask people inside organisations how they generally feel about the role of managers

and the associated management infrastructure (policies, procedures, plans, budgets, etcetera), many feel these things exist to control them.

Think about the language we use in place of manage, and control is a common substitute—project control, process control, financial control, budget control... and, and, and control. In high-risk settings like manufacturing, construction or aviation, safety and the environment are lifesaving concerns—aspects of control are mission-critical.



If our culture is dominated by control—it bleeds

into how we view and treat people in everything they do. Managers begin believing their role is granting permission, pointing out errors, 'checking the checklist', and ensuring the work of their unit is under control. For most of us, at least 80 percent of our daily activities are not safety, environmental or economic threats—and yet, control and steady-state mindsets often prevail. Don't change anything—certainly not without permission. Now, we begin asking people to get excited about change—and, we wonder why they are confused.

thoughts become words

words become actions actions become habits habits become character

Margaret Thatcher Mahatma Gandhi Frank Outlaw Ralph Waldo Emerson

NTRO PRINCIPLE 1

PRINCIPLE 2

PRINCIPLE 3

PRINCIPLE 4

VIDEOS

#### from control to support...

In business and life, highly effective people are not hard to recognize. They are marked by the ability to seize their potential and to release potential in those around them. They inspire people to give their all, not because they have to, but because they want to.

What might it take for managers to play this role—inspiring people to give their all? Shifting our management focus from... driving for results... to... supporting people in delivering extraordinary results—from control to support. People believe that both results AND their needs are important—feeling pride in performing at their personal best.

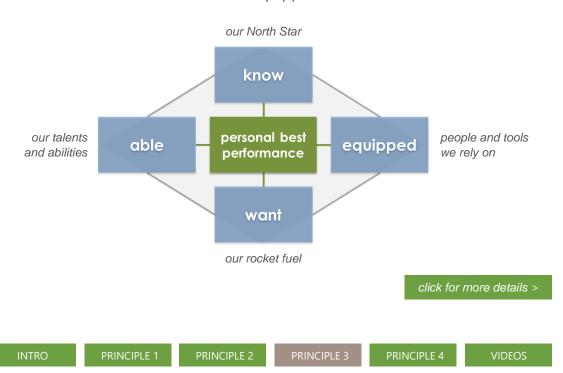
Making even subtle changes in a manager's role has implications—policies, promotion criteria, capabilities, behaviours and mindset—to surface just a few. Our choice here is...

what happens if we do not embrace this shift in managerial focus?

As leaders, our lives are busy, demanding and full of ambiguity. Hundreds of books and competency models describe what leaders should do—well-intended, often difficult to remember, and even more difficult to implement. Consider this powerful, easy-to-remember and easier-to-implement leader effectiveness alternative...

#### creating the conditions for others to excel...

know, able, equipped and want



#### PRINCIPLE 4

### leading like an elite architect...

Most elite architects describe their profession as 2-parts science and 1-part art. The sciences in play are engineering and behavioural science. The art form is game-changing imagination and a seasoned ability to pull it all together. Elite architects live by the maxim form follows function. They begin with the end in mind—imagining people inspired by the destination—wanting to live, play, explore and learn—in and around the spaces they create.

Organisations have much bigger footprints and are far more dynamic than a magnificent building. We can still learn from elite COMMUNITY architects—how they paint an inspiring picture of the future—taking in the needs of the surrounding landscape and the full breadth of their many stakeholders—inviting others to invest, design, build and live within overarching design criteria for the COMMUNITY.

Many of Oman's primary sectors are now managed as single value chains. Significant progress is being made in aligning and integrating across legal, financial, organisational and asset boundaries—while redesigning processes, systems and policies.

It is time to align our approach to change and 'ways of working together'—delivering one shared purpose and strategy—winning together for Oman.



In the same way OMRAN uses architectural drawings to inspire funding, blueprint-level design and building of the Mina Sultan Qaboos Waterfront Project, we can deploy architectural-level design principles to assist all internal and external stakeholders in delivering aligned and integrated solutions throughout our primary sectors.

Oman's primary sectors depend on integrated decision-making, seamless service delivery, and information flows throughout their *end-to-end* value chains.

Fully delivering our strategies often requires expert assistance in a wide array of topics. We need ways of ensuring expert advice, management decisions and the well-intended actions of every person remain aligned and integrated—across the entire system; blue arrows every day.

RO PRINCIPLE 1 PRINCIPLE 2 PRINCIPLE 3 PRINCIPLE 4

### 4 practical ways to accomplish this are...

1 purpose

help everyone remain connected with an inspiring purpose and change story — continuously answering the 4 big questions described in PRINCIPLE 2

- 2 principles adopt simple and easy-to-remember guiding principles that help people plan, design, decide and remain aligned as they face real-world challenges and everyday choices
- 3 scalability
  develop our story, frameworks and tools in ways that scale vertically, horizontally
  and into the future—keeping things simple and consistent—from the boardroom to
  the frontline, from function X through department Y, from planning through execution.
  same story—same approach—always.
- 4 change leaders

  coach change leaders to assume an architect role—as new ways of working together
  take hold, the need for a formal change architecture fades away



#### **VIDEOS**



start with why... by Simon Sinek YouTube 2:50 minutes



context vs compliance... by Dr. Sumantra Ghoshal YouTube 8:13 minutes



viral change... by Dr. Leandro Herrero YouTube 4:20 minutes



say less, ask more... by Michael Bungay Stanier YouTube 2:58 minutes



insourcing change... by Dr. John Kotter YouTube 2:51 minutes



click to see more change tools >

