The Challenges of Change Dr. Travis Kemp Consulting Psychologist & Educator, Strategic Advisor & Company Director Adjunct Associate Professor, UniSA Business School, University of South Australia Non Executive Director, The Helmsman Project Non Executive Director, BeIntent



Like every Human, I'm biased

- Teacher
- HR Professional
- Psychologist
- Academic
- Researcher
- Leader
- Executive Coach and Advisor
- Company Director
- Entrepreneur

Some ideas to explore today

- The phenomenon of change
- What gets in the way of us changing?
- Person-centered vs System-centered change
- How we can change with purpose and sustainability

Anything else?

The Change Dilemma

- Change is often forced upon us...
- When "organisations" change, they tend to expect too much, from too many, too quickly and end up too cynical.
- I may or may not like it, think it's right or see what happens to me as being fair and just but it's happening anyway.

Once upon a time...

- Somewhere, sometime, for some reason; someone in an organisation somewhere decided that change was a noun.
- Change became an "event" and "events" need to be "managed".
- ...and that gave rise to an industry Change Management
- Change became one of those complex, inconvenient, unpredictable and unwieldy business variables that needed to be deconstructed, reduced to its constituent parts and Gantt charted into submission and control.

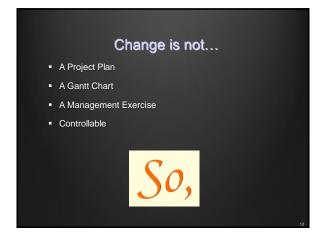




Change is a state of perpetual motion and dynamic equilibrium.... Everyone, everything, everywhere... is moving... constantly... in one way or another... Whilst "events" occur that disrupt this equilibrium to varying degrees and require more or less "active" adjustment, these are but "waves" in our perpetual motion. The challenge for today's leaders is helping our people and organisations to maintain dynamic equilibrium whilst in perpetual motion.



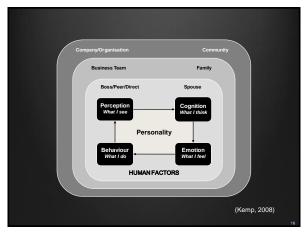
Change is... Perpetual Perceptual Persistent Painful and Pleasurable Problematic Personal Paradoxical















The "Spiral of Destitution"... • An insight into your irrational brain...

What else are we battling against?

False consensus effect

The tendency for people to overestimate the degree to which others agree with them. People readily guess their own opinions, beliefs and predilections to be more prevalent in the general public than they really are. (Ross, Greene & House, 1977)

Motivations & intentions

- People don't always behave consistently with their intentions;
 - We often assume that people's intentions & dispositions correspond to their actions & behaviour ('attribution theory')
 - We then tend generalise these assumptions to all similar people and situations ('trait inference', 'stereotypes' and 'schemas')

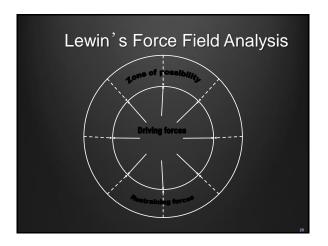
More of our 'flaws'

- Over time, people begin to behave as you expect them to behave ('behavloural confirmation')
 - (benavioural confirmation)
- Your judgement of an individual as a 'high' or 'low' performer will tend to persist even in the face of evidence to the contrary ('halo effet')

Still more flaws

- We tend to search for evidence that confirms our beliefs about people and situations ('confirmation bias')
- We tend to persevere with these beliefs even when there is contradictory evidence ('belief perseverance')

Bridge's Transition Model of Change (Bridges, 1991) "Endings" "Neutral Zone" "New Beginnings" *New Beginnings" "New Beginni



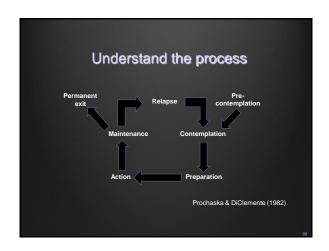
Visible Commitments (Improvement goals) Doing/Not Doing Instead (Behaviours that work against the goals) Hidden Competing Commitments

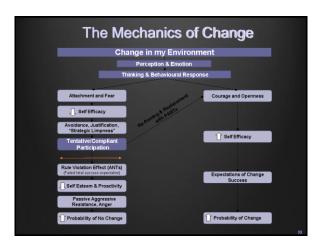


Collective Immunity Map (Kegan & Lahey, 2008) Our Collective Commitments Doing/Not Doing Instead (Behaviours that work against the goals) Our Collective Competing Commitments Our Collective Big Assumptions

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So how do we actually change? By exerting effort through attention or through de-attention The emergence of mindfulness based practices (Kabat-Zinn et al) By Maximising the impact of driving forces and minimising the impact of restraining forces Edgework is critical (The pizza dough approach to change) Utilise Neural Plasticity Remember, we have 100 000 000 000 (One hundred billion) Neurons and each of those has between 1000 and 10 000 synapses







Build Resilience (APA) (1) maintain good relationships with close family members, friends and others (2) avoid seeing crises or stressful events as unbearable problems (3) accept circumstances that cannot be changed (4) develop realistic goals and move towards them; (5) take decisive actions in adverse situations (6) to look for opportunities of self-discovery after a struggle with loss (7) develop self-confidence (8) keep a long-term perspective and consider the stressful event in a broader context (9) maintain a hopeful outlook, expecting good things and visualizing what is wished (10) take care of one's mind and body, exercising regularly, paying attention to one's own needs and feelings and engaging in relaxing activities that one enjoys



Final thoughts...

- 'Check in' with what you're 'hanging on to' most tightly...
 What's the worst thing that could happen if you let that
 go?
- Every change has upside and downside... "Hysterisise about the upsides" rather than "Disasterising about the downsides"



