



Project Leadership – The Conundrum

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The Conundrum



- Leadership ideals vs. practical realities
- Behavioural standards (e.g. IPMA ICB4) – aspirational or achievable?
- Leader or Influencer?

Agenda

Perfection or Aspiration

Lead or Influence

Leadership as a Competency

The Challenge of Attributes

Organisational Context

Expectations of Leadership

Professional standards:
ambitious behavioural models

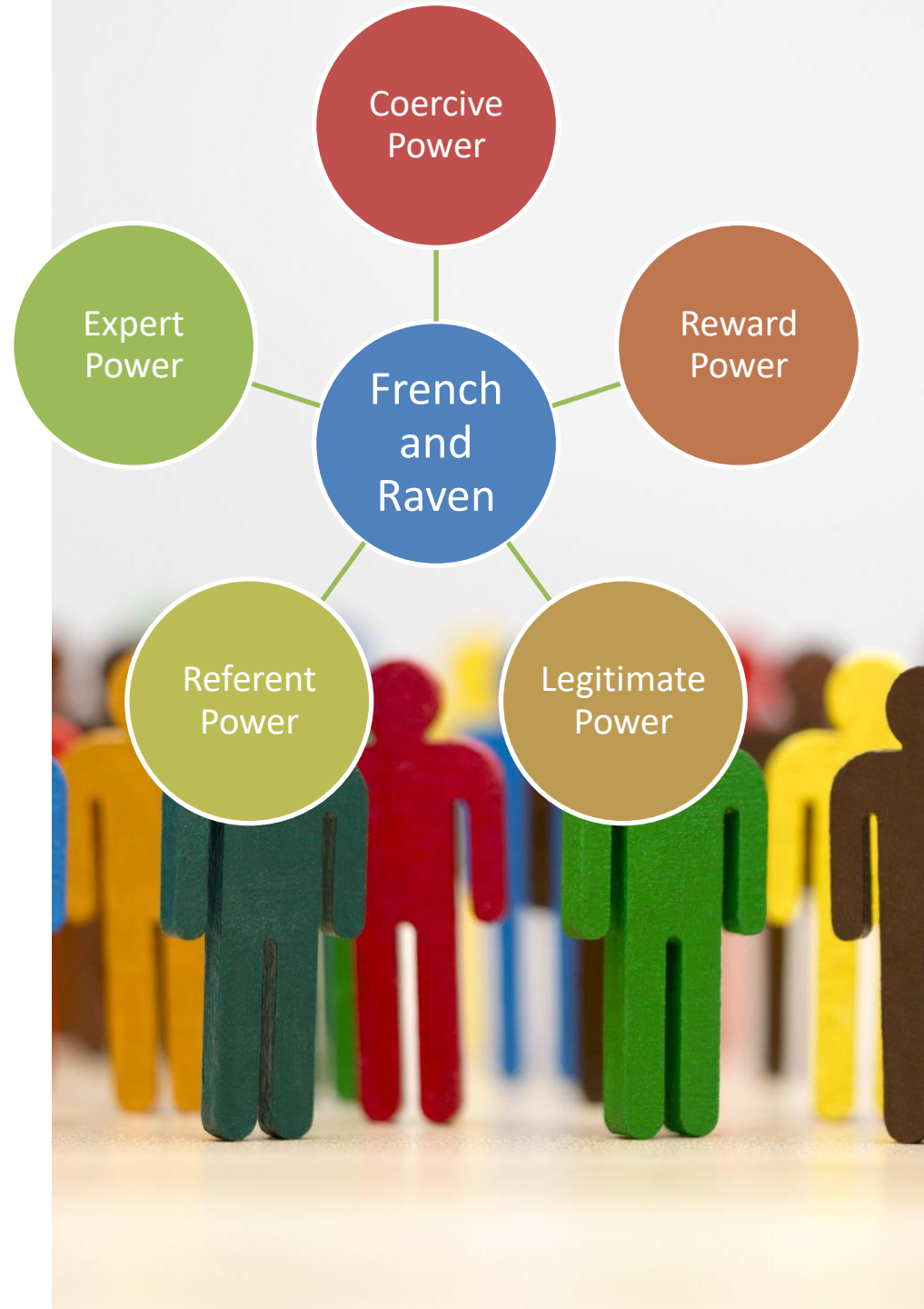
Do they reflect reality?

Organisational views: 'Heroic
leader' vs. team enabler

Pressure on individuals

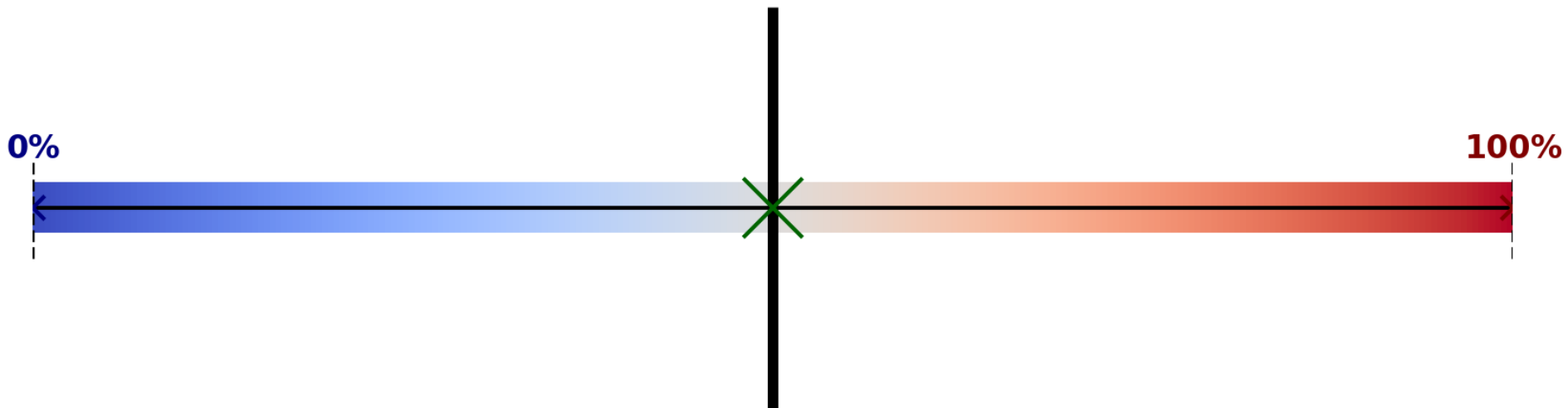
Leadership vs Influence

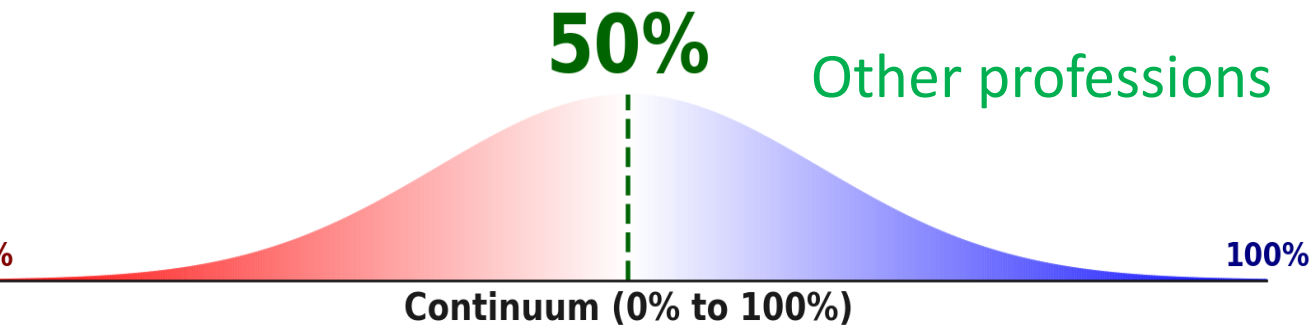
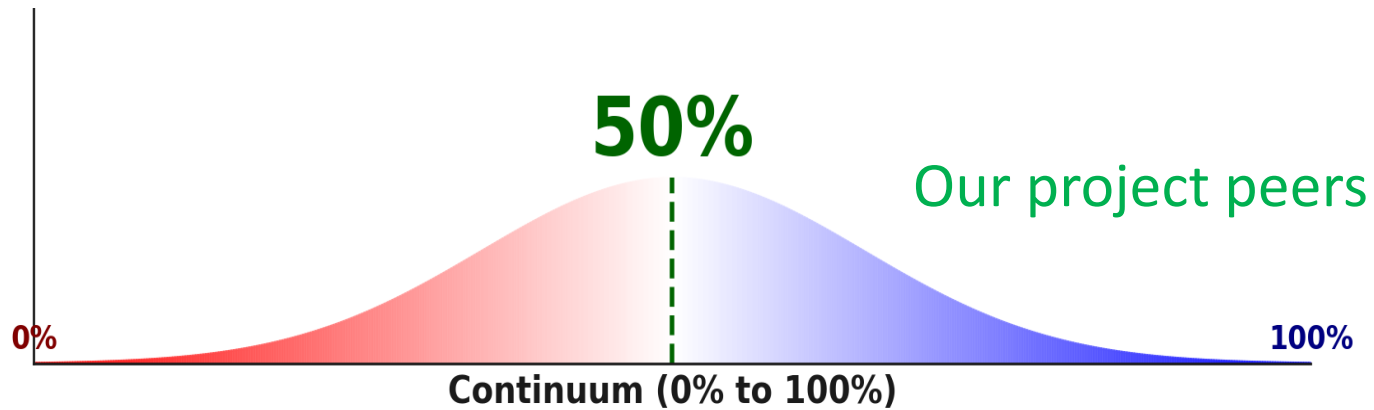
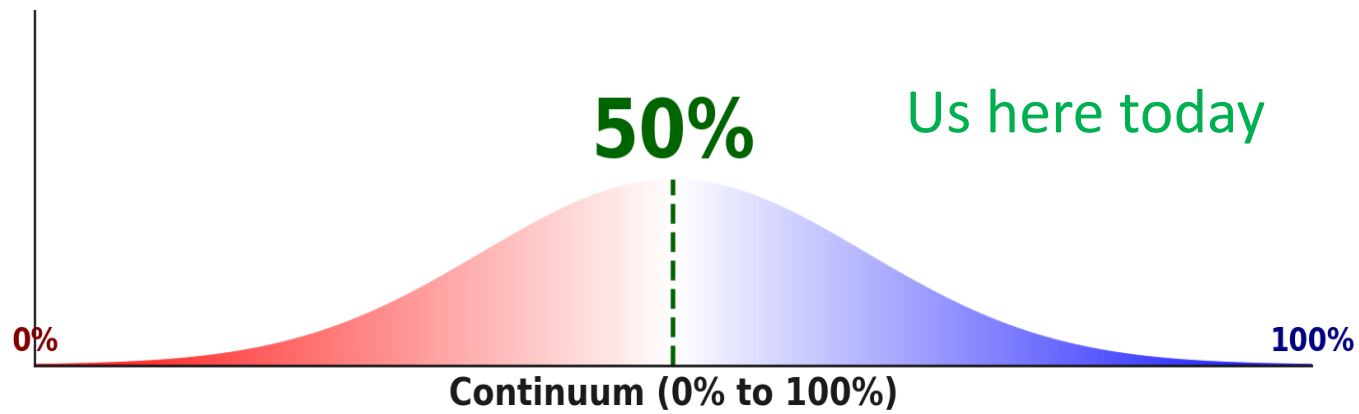
- Lead or Influence
- Personal preference
- Capability
- Context and Power Source



Context?

50%

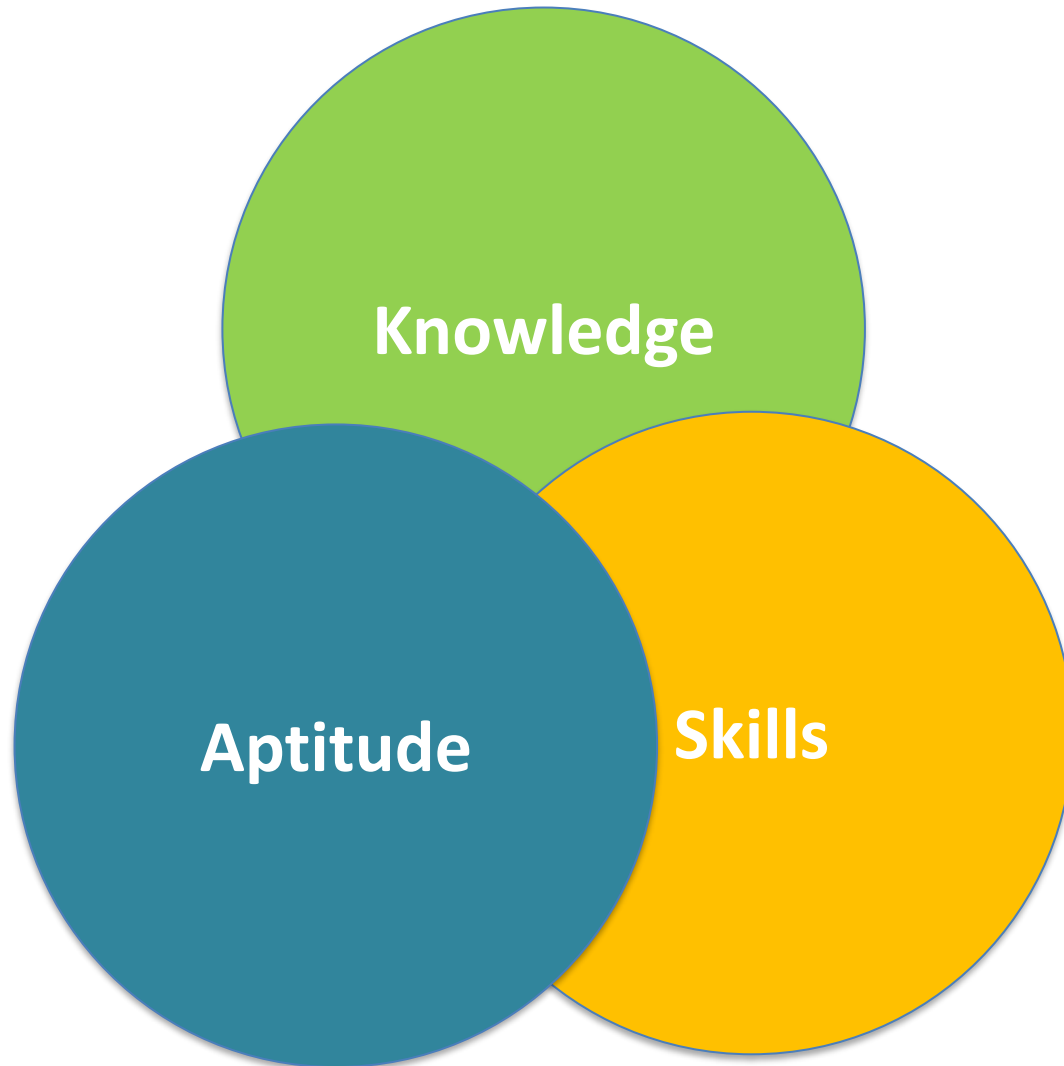




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A Competency Perspective

Competency



Example: Cost Management

Dimension	Examples	How is this Achieved
Knowledge (what you know)	<ul style="list-style-type: none"> - Estimating methods (analogous, parametric,etc) - Cost control concepts (EVM, CPI, SPI) - Financial frameworks (CAPEX/OPEX, lifecycle costing) - Organisational cost policies - Contractual and regulatory cost compliance 	Generally teachable, can be learned from study.
Skills (what you can do)	<ul style="list-style-type: none"> - Preparing and updating project cost estimates - Developing and managing cost baselines. - Tracking costs and variances. - Developing cost and variance reports - Negotiating scope/cost trade-offs in real time 	These are personal behaviours that improve with practice.
Aptitude (your natural or developed capacity)	<ul style="list-style-type: none"> - Attention to detail and numerical accuracy - Comfort with estimating uncertainty - Persistence in monitoring and following up on cost issues - Judgement in balancing precision vs. practicality - Resilience under financial scrutiny 	This is dispositional — harder to teach, more about temperament and mindset.

Example: Negotiation

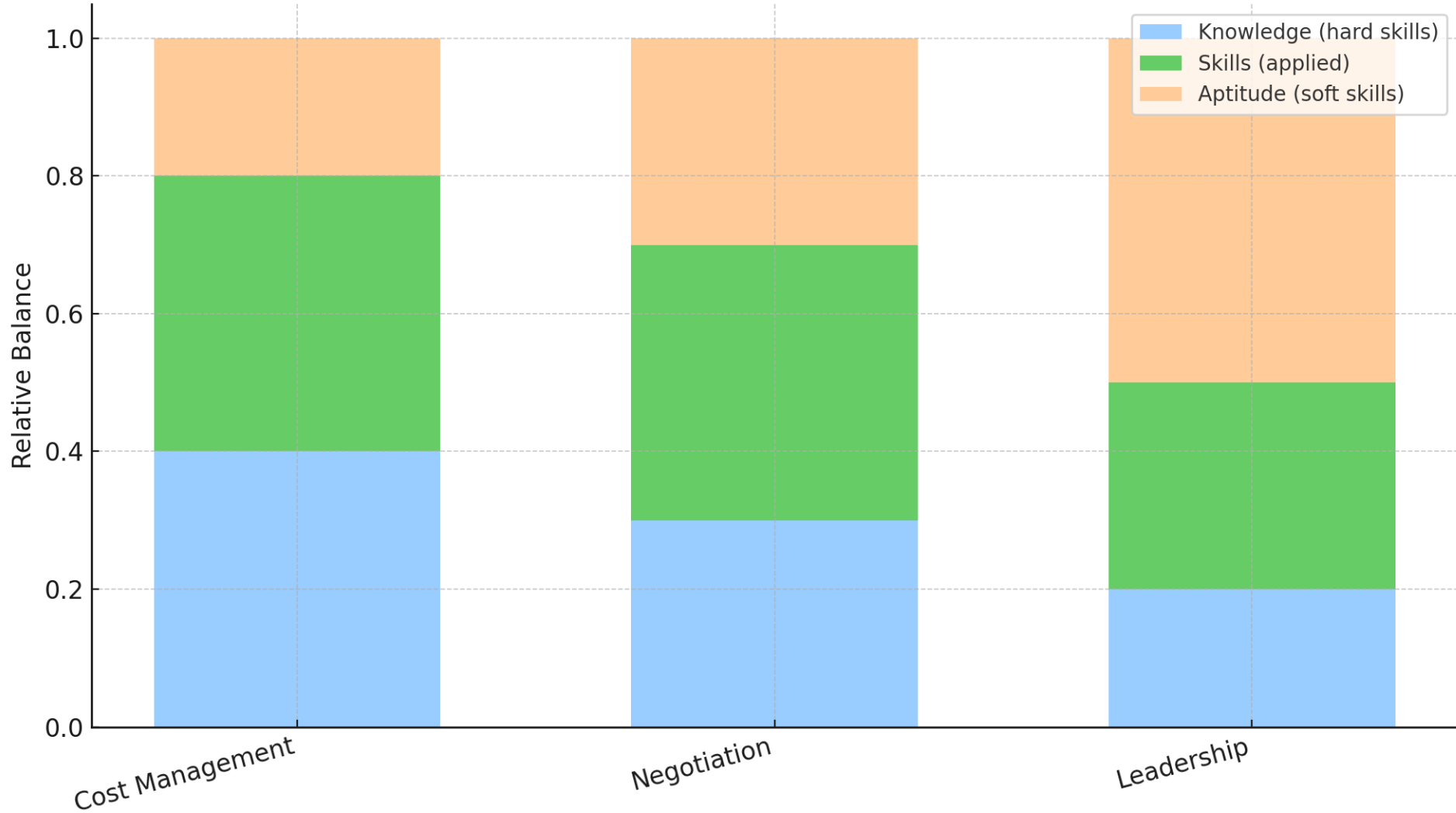
Dimension	Examples for Negotiation	How is this Achieved
Knowledge (what you know)	<ul style="list-style-type: none">- Negotiation theories (e.g. principled vs. positional bargaining)- Zero Sum vs Abundance Models- BATNA/ZOPA concepts- Cultural/contextual factors in negotiation- Legal/contractual frameworks	Generally teachable, can be learned from study.
Skills (what you can do)	<ul style="list-style-type: none">- Active listening and questioning- Framing proposals clearly- Managing concessions and trade-offs- Quiet observation and adjusting tactics in real time	These are personal behaviours that improve with practice.
Aptitude (your natural or developed capacity)	<ul style="list-style-type: none">- Patience and emotional control- Confidence without arrogance- Intuition in reading people- Comfort under pressure and ambiguity	This is dispositional — harder to teach, more about temperament and mindset.

Example: Leadership

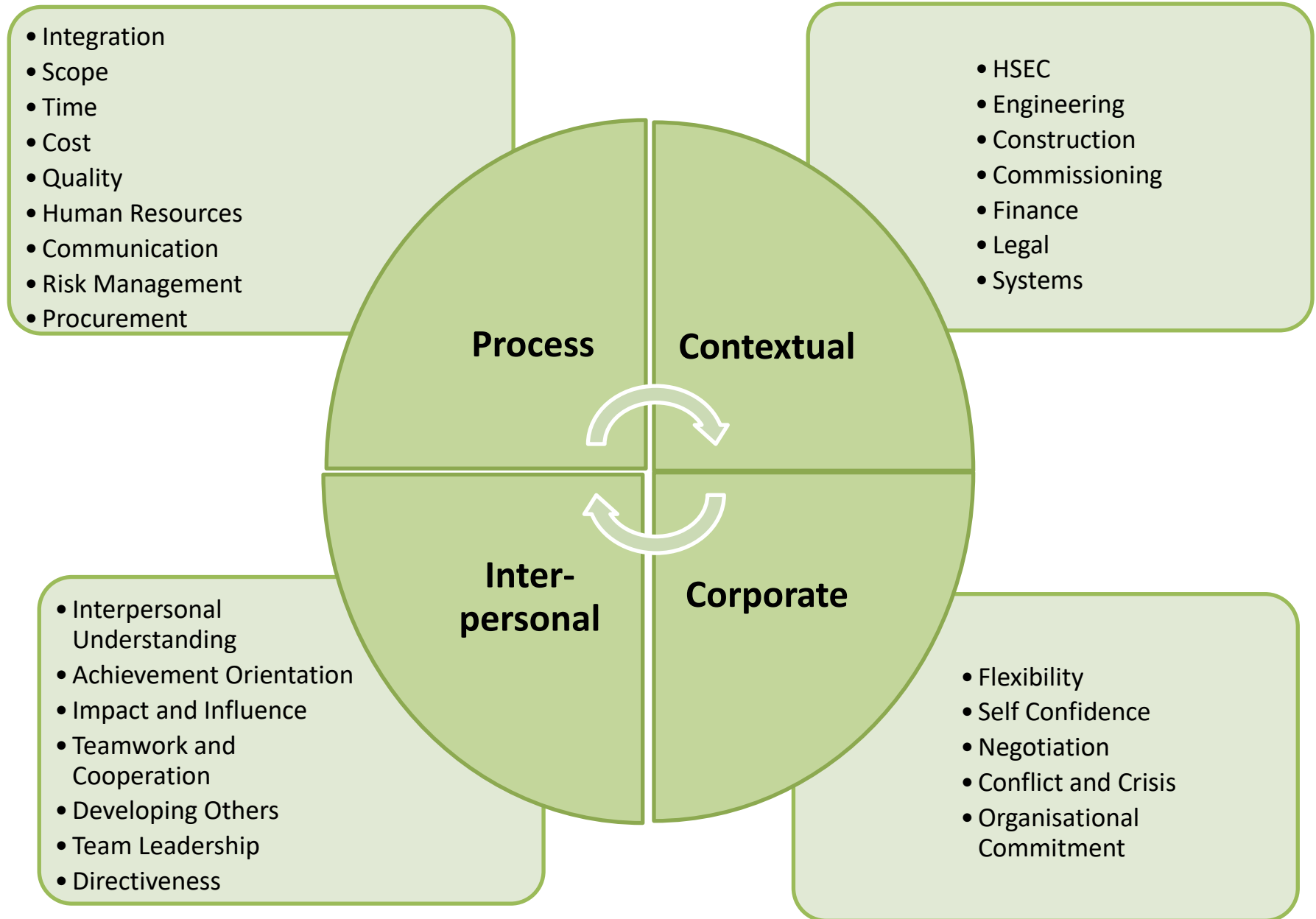
Dimension	Examples for Leadership	How is this Achieved
Knowledge (what you know)	<ul style="list-style-type: none">- Leadership approaches and styles- Communication and influence models- Organisational context and governance- Basics of motivation and change	Generally teachable, can be learned from study.
Skills (what you can do)	<ul style="list-style-type: none">- Setting direction and purpose- Motivating and supporting people- Managing conflict and hard conversations- Building trust and accountability	These are personal behaviours that improve with practice.
Aptitude (your natural or developed capacity)	<ul style="list-style-type: none">- Self Awareness- Empathy and integrity- Adaptability and resilience- Working to peoples skills- Authenticity	This is dispositional — harder to teach, more about temperament and mindset.

How the Balance Changes

Balance of Knowledge, Skills, and Aptitude



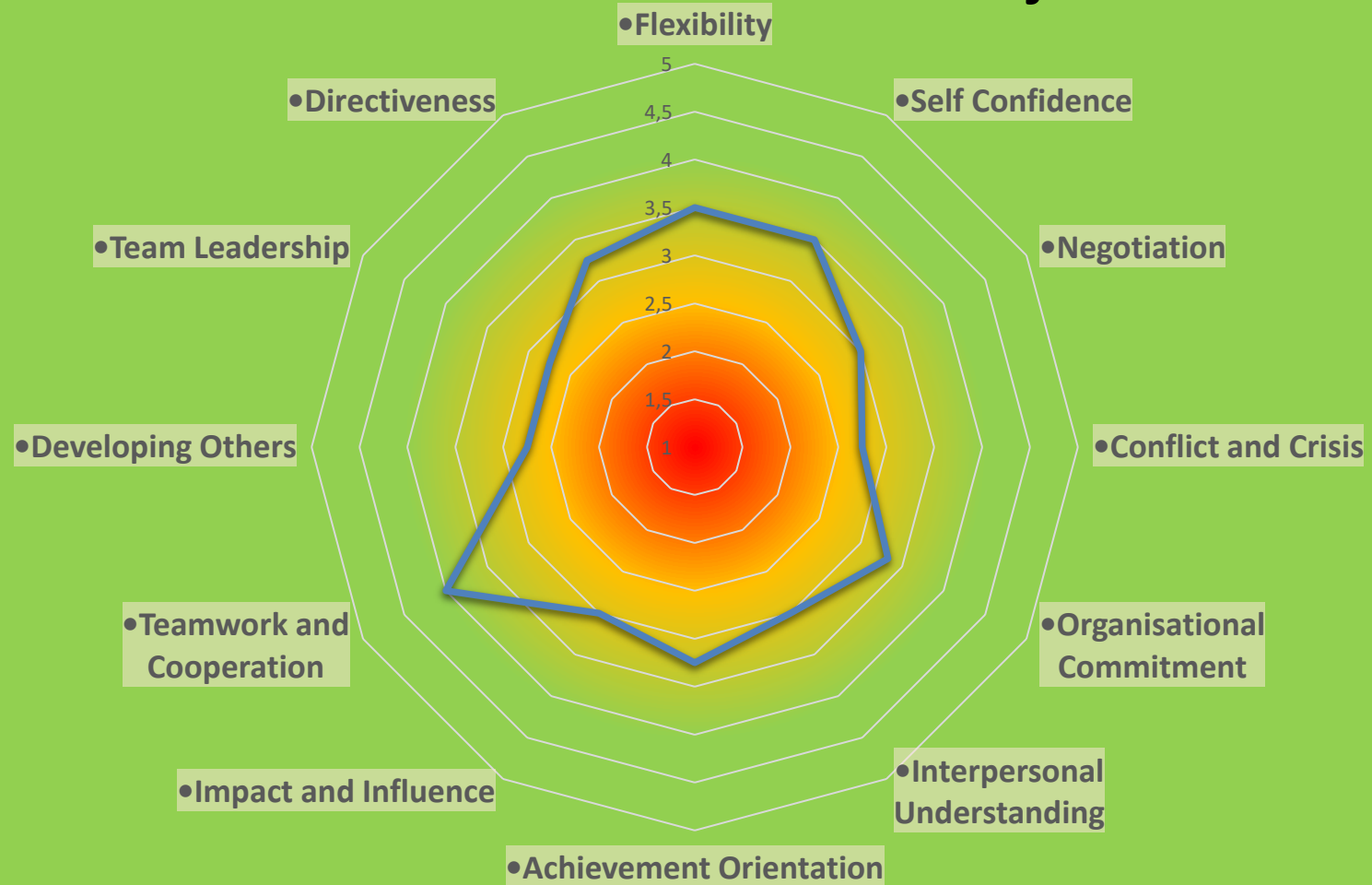
Mining Sector Competency Framework circa 2012



One Person's



An Adjusted View





What is Normal Anyway?

- Difference is normal
- Determined by development
 - Experience, Learning, Reflection
- Context
- Balance
- Capacity to Compensate

Project Leadership – the Conundrum

Aptitude Barriers to Leadership

Aptitude Barriers

- Cognitive
- Personal preferences
- Personal characteristics



Cognitive Barriers to Project Leadership

Natural limits of attention,
memory and perception

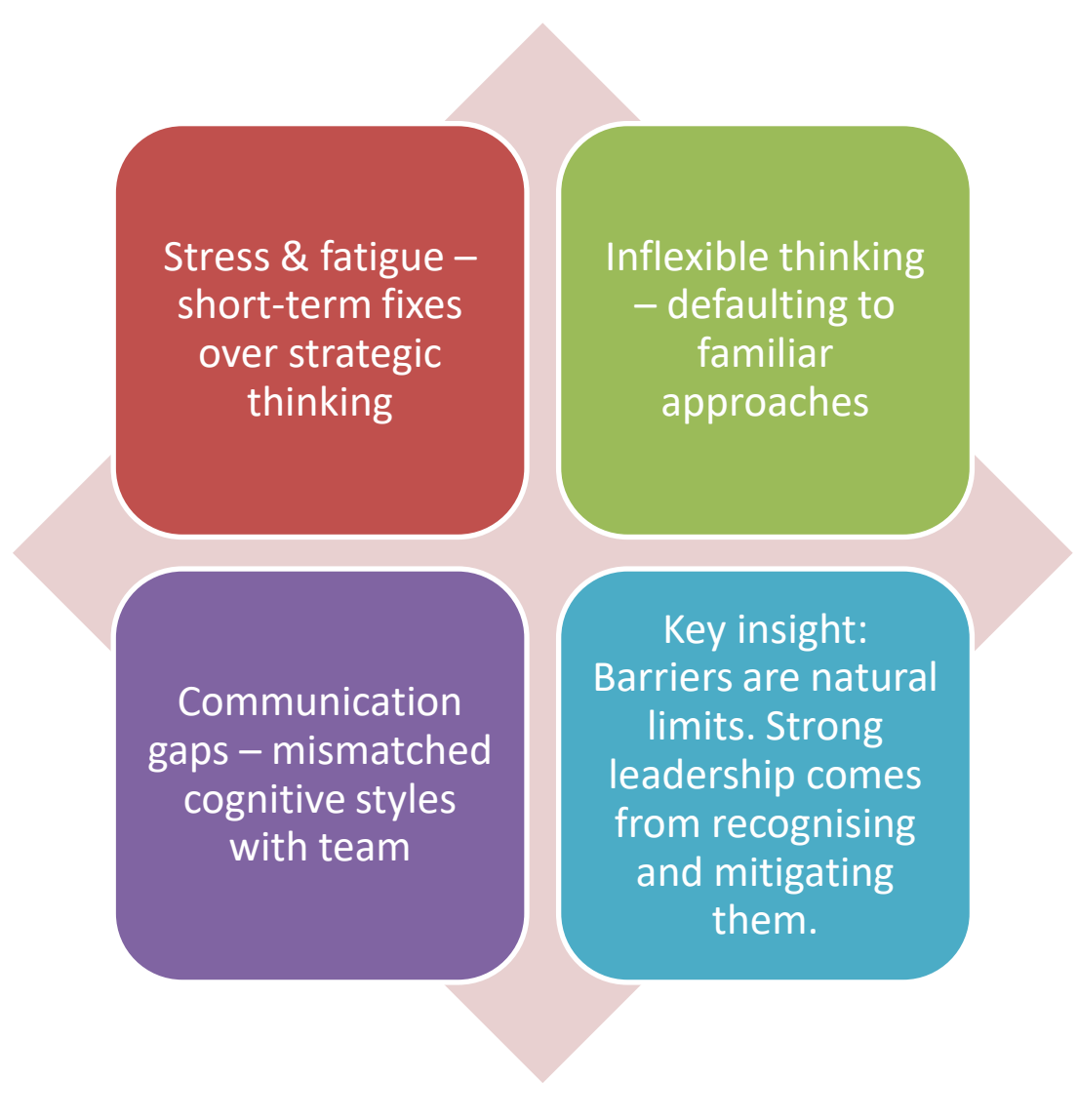
Biases –

Confirmation, anchoring, and
status quo distort judgement

Intelligence –

General, Emotional and
Cultural

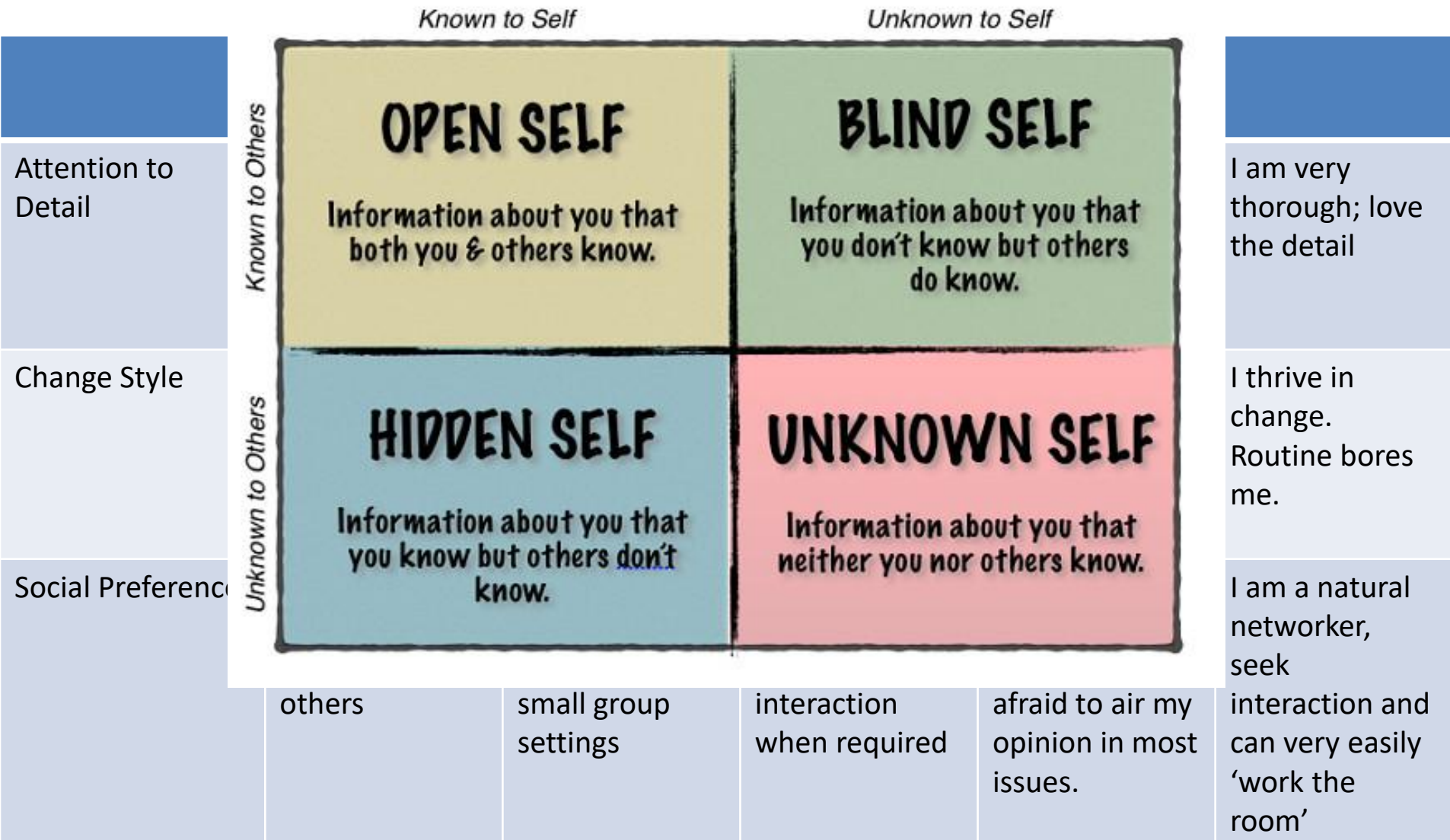
Human Limits in Action



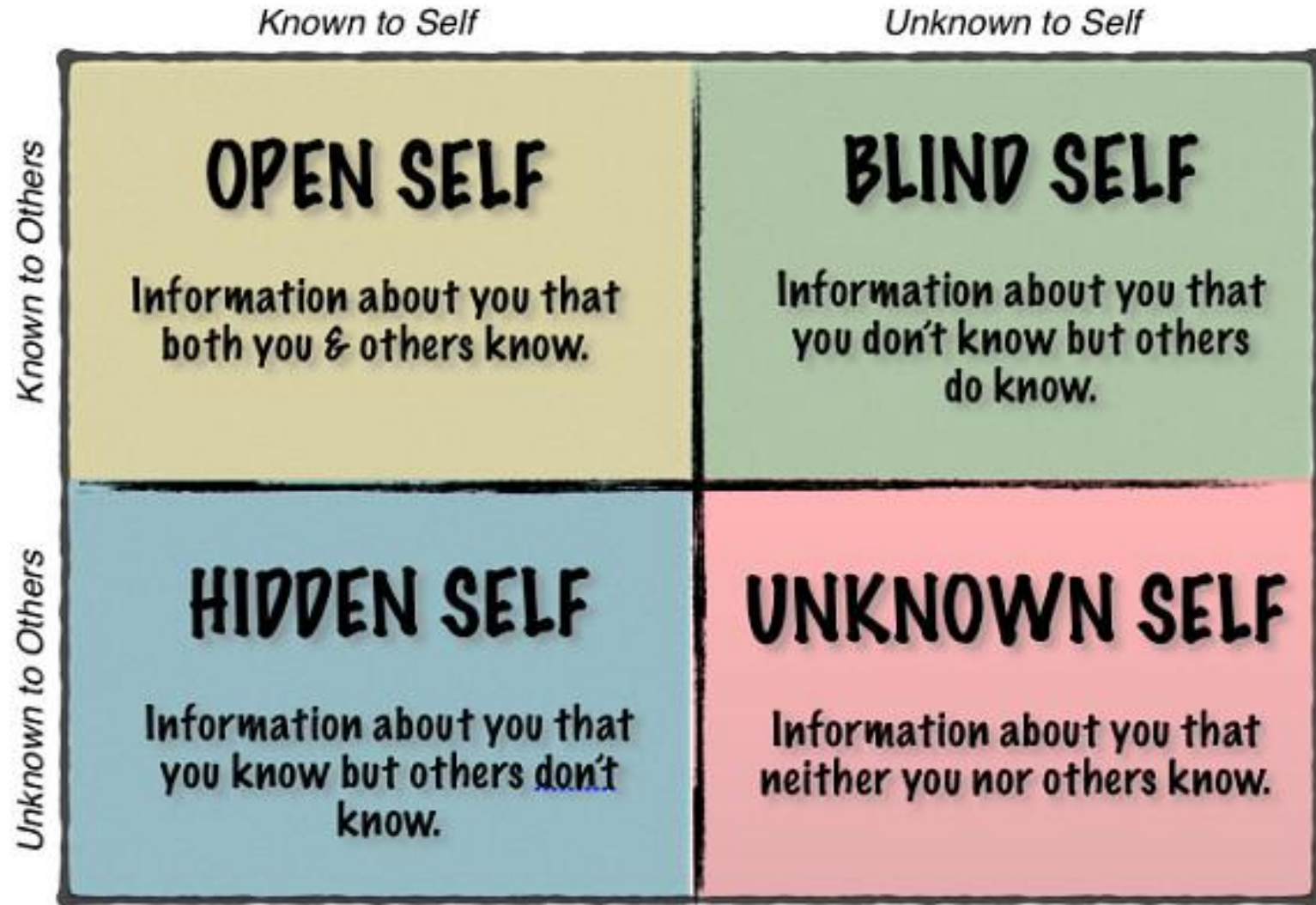
How do you see yourself?

Attention to Detail	I am very much a big picture person	I prefer summaries, but will go into detail by exception	I can easily switch between detail and big picture	I tend to drill into detail and call out inconsistencies	I am very thorough; love the detail
Adaptability	I am most comfortable when a plan does not change.	I am open to change when persuaded but need support.	I can adapt when required. Comfort depends on the context	I usually adjust smoothly to shifting circumstances.	I thrive in change. Routine bores me.
Social Preference	I prefer individual work and to observe others	I am more comfortable in one-one or small group settings	I am happy to participate in group interaction when required	I am comfortable to speak up, not afraid to air my opinion in most issues.	I am a natural networker, seek interaction and can very easily 'work the room'

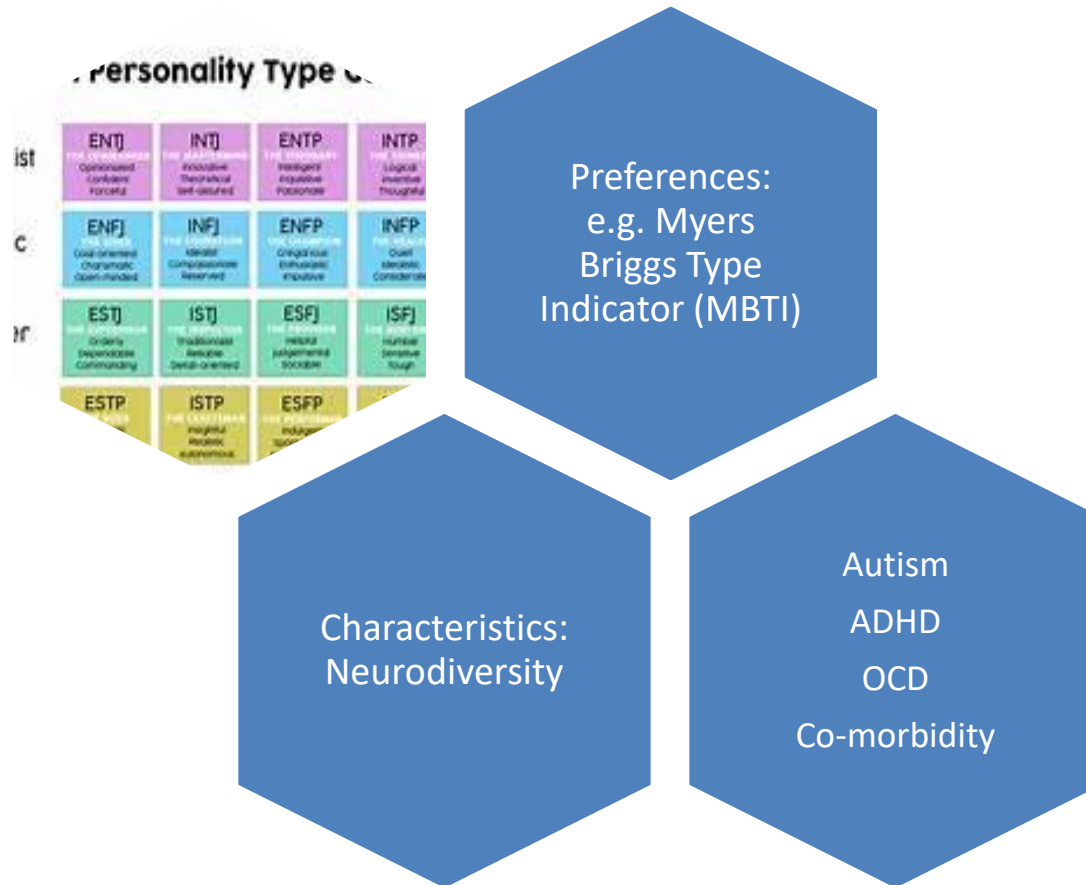
How do others see you?



Self-Awareness



Preference vs Characteristic



Preference/Characteristic Crosswalk

Neurodiverse Trait (perceived)	MBTI Types Commonly Associated	Resembling Behaviours	Important Clarification
ADHD-like	ENTP, ENFP	High energy, fast switching, improvisation, difficulty sustaining focus	Preference-driven behaviours, not neurological ADHD
OCD-like	ESTJ, ENTJ, ISTJ	Strong need for order, closure, structure, predictability	Looks like compulsive rigidity, but reflects preference for organisation
Autism-like	INTJ, INTP	System-focused, deep analytical thinking, reserved social style	Superficial similarity; MBTI does not diagnose neurodiversity

Affirming Practices

Celebrate differences

Listen and learn

Empower, don't fix

Respect communication styles

Adapt environments not people

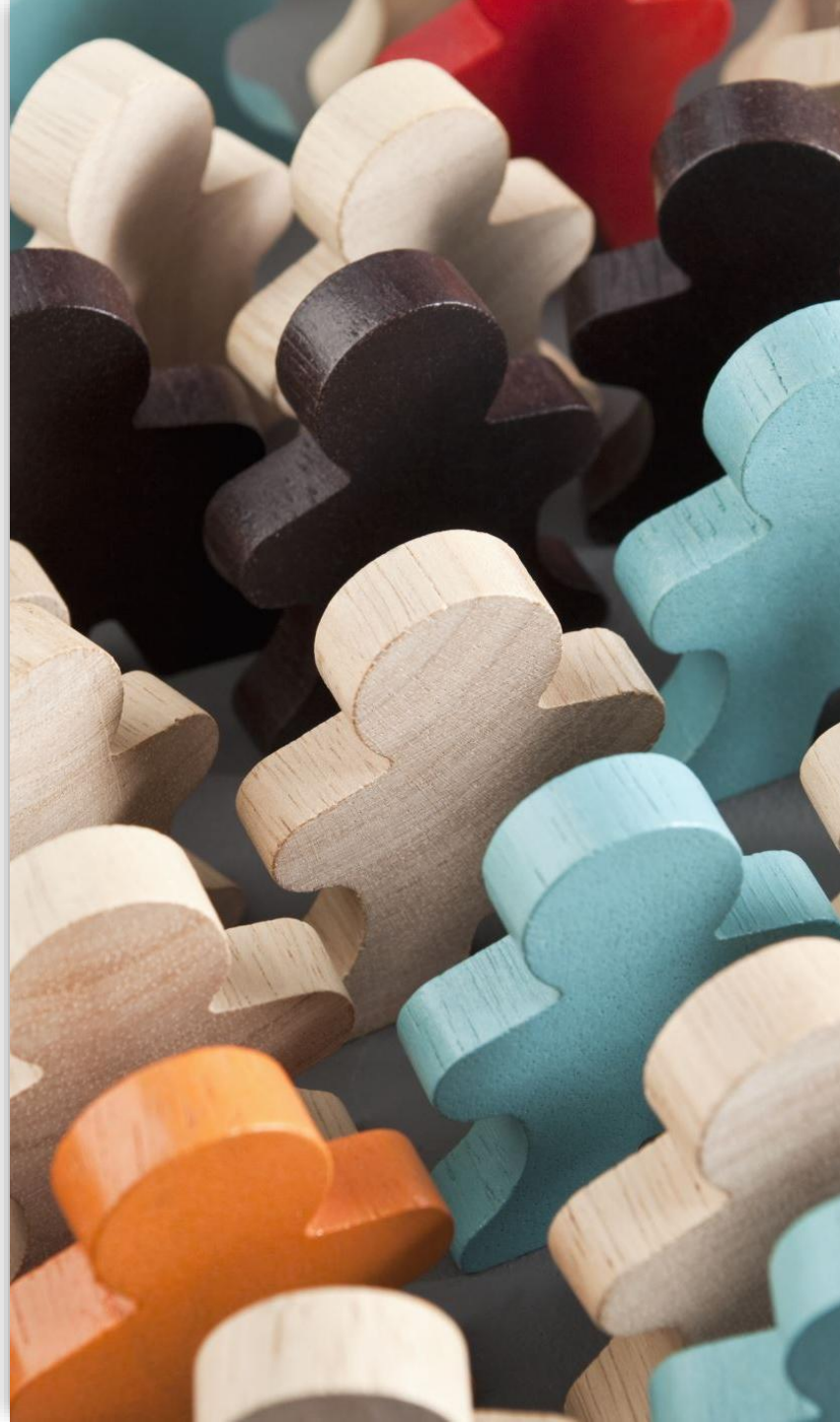
Respect stimming and self regulation

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Contextual Barriers to Leadership

Contextual Barriers

- Organisational culture
- Competing stakeholders
- Governance & decision bottlenecks
- Limited authority
- Dispersed / hybrid teams
- Misaligned expectations



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So, to Wrap Up

Leadership vs Influence

- Lead or Influence
- Personal preference
- Capability
- Context and Power Source



Summary



Closing

Thank you for participating

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