Think Delta
Business & Digital Consulting

EMERGENT CHANGE DYNAMICS

INTRODUCING THE V1.1 MODEL

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Conceived: 2007 – 2024

Drafted/Edited: 2024-2025

Published as v1.1: 3rd March 2025

EMERGENT CHANGE DYNAMICS DEFINED

- A robust, radical, rational and realistic conceptual model

- A blueprint and architecture framework for future, next-generation technology innovation

- Drawing on multi-disciplinary domains

- For technologists and non-technologists, scientists and artists

- Potential applications in Quantum AI and emerging technology development

WHO IS IT FOR?

NEXT-GEN TECH LEADERS
Technology leaders of the future.

GLOBAL INSTITUTIONS
Impact-focused global organisations.

ACTIVISTS & CHANGE-MAKERS
People who envision a brighter future.

FRAMEWORK FEATURES

Ecosystemic

Recognising interdependence and inter-activity between all entities and systems.

Balanced

Balance and harmony are the foundational concepts.

Open Source

Published and accessible freely.

Fluid

Dynamic and responsive to change
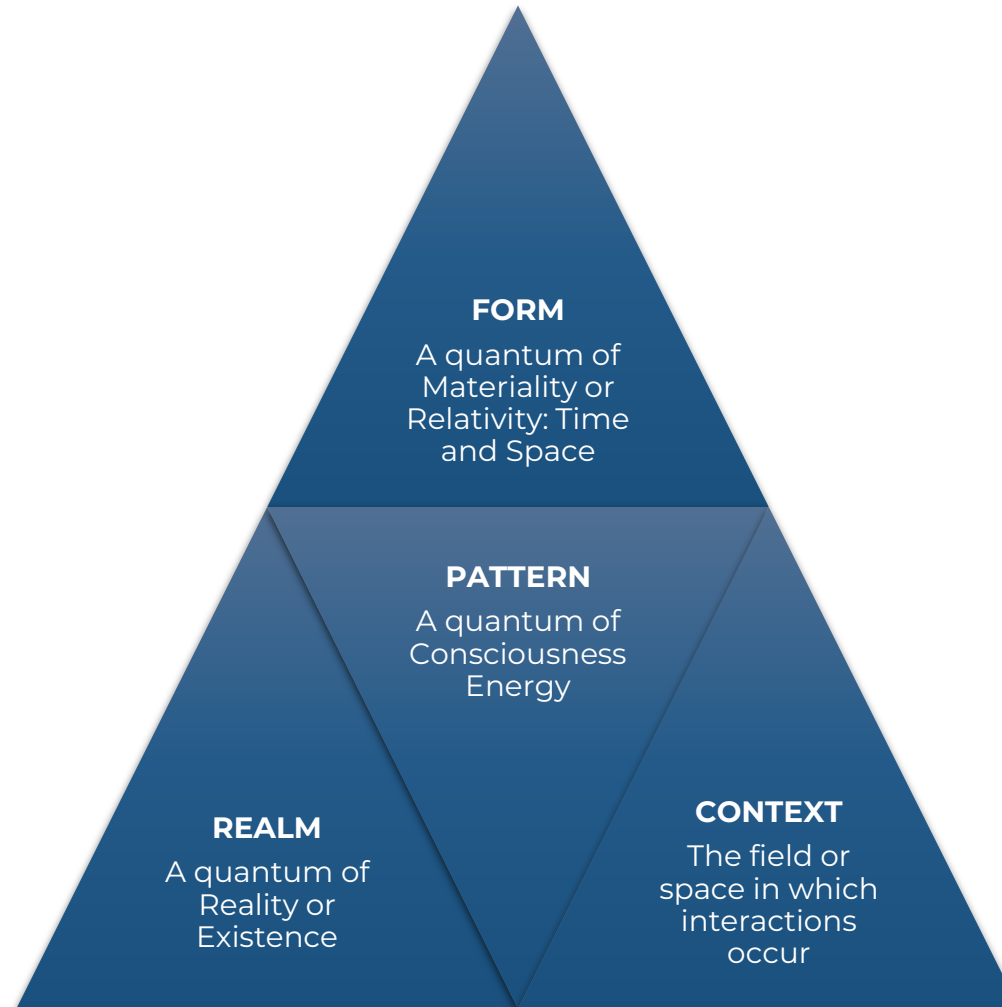
HOW DO I WORK WITH THE FRAMEWORK?
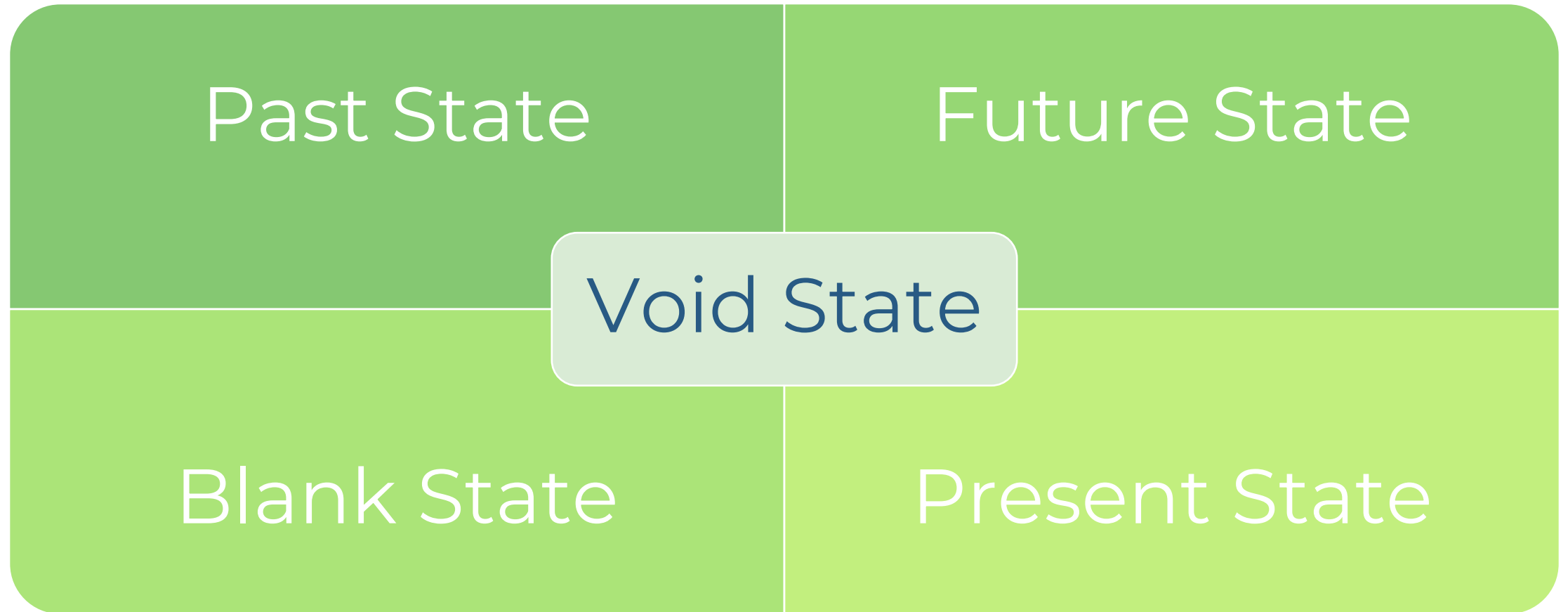
Responding to rapid or disruptive ecosystemic change

Forging evolutionary innovation pathways
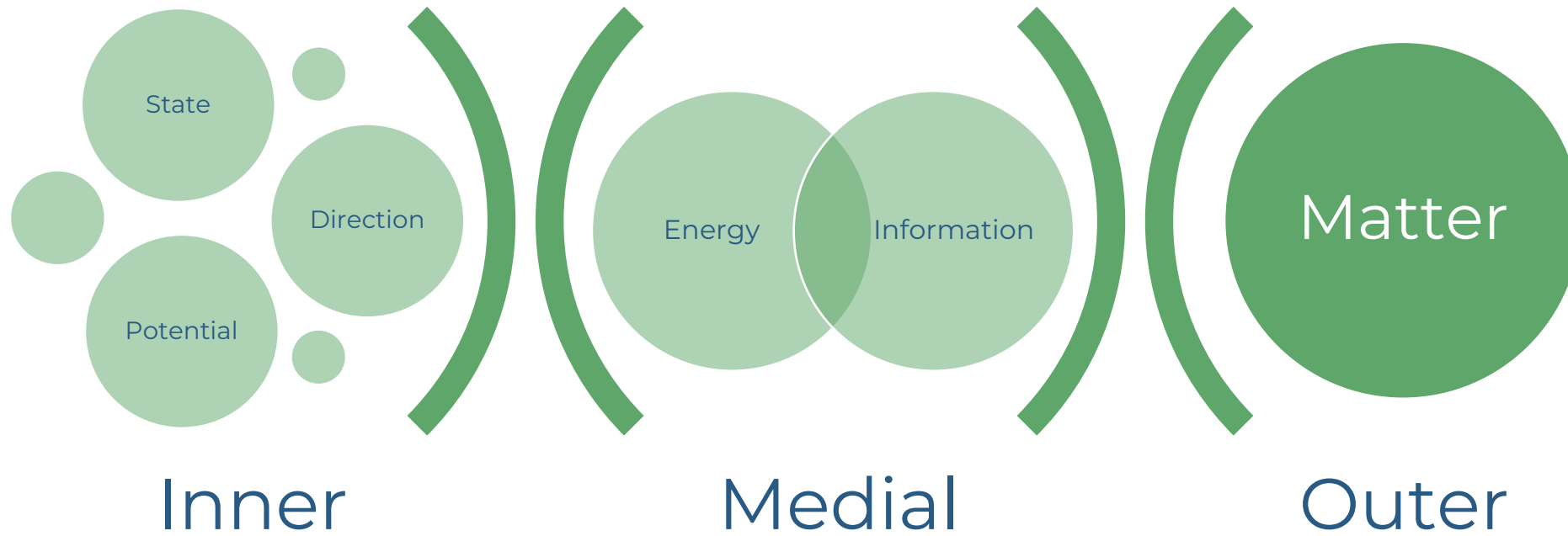
V1.0 MODEL COMPONENTS

FORM
A quantum of Materiality or Relativity: Time and Space

PATTERN
A quantum of Consciousness Energy

REALM
A quantum of Reality or Existence

CONTEXT
The field or space in which interactions occur

V1.0 FORMS

Past State

Future State

Void State

Blank State

Present State

V1.0 REALMS

State

Potential

Direction

Energy

Information

Matter

Inner

Medial

Outer

V1.0 PATTERNING

- This diagram describes Patterning: Quantum Kinetics or Quantum Energy Dynamics
- Each property or vector contains its opposite
- These might be understood in binary pairs, or polarities.
- All quanta are present; their instantiation varies.
- Vectors to map their arrangements in any quantum system, including human neurophysiology.

THANK YOU

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