



Portfolio

NRGscapes

Stakeholder Justification & Reference Guide

Positioning for the Next Phase

Version Number	Modified by	Date
Rev 1	Dr Andrew D. Morgan	11/04/2026

Portfolio: NRGscapes ResearchGate Archive

Stakeholder Justification, Category Framework, and Reference Guide

A presentation-ready document for explaining how the archive has been grouped, why those groupings matter, and how they support the transition from founder-led unfunded research into the next phase of external positioning.

Prepared for stakeholder use | April 2026

Source basis

This document operationalises the category logic set out in the internal planning paper "NRGscapes Strategic Reputation, Brand, and Credibility Review". The three-category model used here - peer-reviewed journal articles, technical and applied research papers, and frontier concepts / exploratory notes - is derived directly from that report's recommendation to separate evidence tiers so the strongest work becomes the default public entry point.

Foreword

The NRGscapes archive represents four years of sustained work undertaken under conditions that were, for much of that time, founder-led and largely unfunded. It emerged not from the structure of a formal institution, but from a persistent commitment to observation, analysis, synthesis, and the translation of anomalous aerospace and environmental signatures into a more coherent research framework. Over time, that work expanded well beyond a small set of papers into a broader body of peer-reviewed publications, technical and applied documents, field studies, conceptual syntheses, presentations, and stakeholder-facing materials. That breadth has been a strength, but it has also made clear the need for a more deliberate way of presenting the archive to serious external audiences.

This guide has been prepared to meet that need. It is intended to make the archive easier to navigate, easier to interpret, and easier to engage with in a manner appropriate to stakeholder context. By separating the body of work into evidence-led categories and thematic pathways, the document helps ensure that the strongest peer-reviewed and technically grounded materials are encountered first, while still preserving the wider exploratory and conceptual strands that have also shaped the development of the program. In that sense, this is not simply an organisational tool. It is a marker of transition: from an archive that grew organically through necessity into a portfolio that is now being positioned with greater clarity, discipline, and readiness for the next phase of external engagement.

Contact: Dr Andrew D. Morgan
NRGscapes LAB | Perth, Western Australia
Email: seadoc71@gmail.com
Mobile: +61475632137

LinkedIn - <https://www.linkedin.com/in/andrewmorgannrg/>



1. Executive summary

This document reframes the visible NRGscapes ResearchGate archive into a stakeholder-facing reference system that can be shared. It is not simply a list of titles. It is a justification for why the archive is grouped into three evidence-led categories, how that grouping emerged from the strategic reputation and branding review of NRGscapes LAB, and how the structure now supports the next phase of organisational positioning.

The document operates in two layers: a curated stakeholder-facing guide in the main body, and a broader UAP-facing archive audit in Appendix A.

The review concluded that the strongest NRGscapes materials should become the default public entry point, while more speculative or exploratory works should remain available but clearly sequenced behind the formal science layer. This guide operationalises that recommendation in a form that is easier to explain to academics, defense and aerospace stakeholders, prospective partners, funders, and other serious readers.

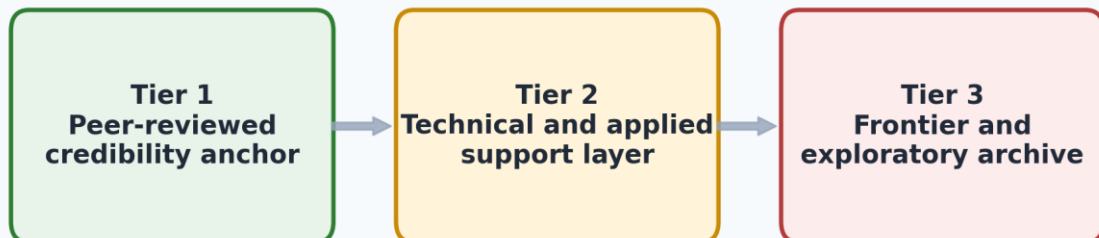
The central proposition is straightforward: not all public documents serve the same function. Some establish credibility, some extend technical depth, and some preserve frontier conceptual breadth. Grouping them accordingly improves readability, protects brand discipline, and helps move NRGscapes from a sole-trader and largely unfunded presentation model into a more mature, institutionally legible phase.

Reading order is designed to protect first-contact credibility while preserving access to broader conceptual and exploratory work.

Practical message for stakeholders

NRGscapes is not reducing the scope of its work. It is clarifying the order in which that work should be encountered so that credibility compounds rather than fragments.

How the archive should be encountered by stakeholders



Lead with validated work, expand through structured technical depth, and preserve frontier material in a later-stage context.

Recommended stakeholder reading order for the NRGscapes ResearchGate archive.

2. How the category framework evolved from the loaded report

The three categories used in this guide are not arbitrary filing labels. They are drawn directly from the logic of the NRGscapes Strategic Reputation, Brand, and Credibility Review, which identified evidence-tier confusion as a key reputation risk and recommended a clearer separation between peer-reviewed outputs, structured technical papers, and exploratory concept material.

That report argued that NRGscapes now has a genuine credibility backbone, but that stronger sequencing is needed so new readers first encounter the most defensible and externally legible work. In practical terms, that means publication first, applied technical depth second, and frontier synthesis third. This guide simply turns that management advice into a usable stakeholder reference system.

Framed this way, the category model becomes more than an archive tool. It becomes a reputation-control mechanism, a briefing aid, and a route map for external engagement.

This structure directly implements the review's recommendation to separate publications into peer-reviewed, technical, and exploration concept tiers so that the strongest work becomes the default public entry point.

3. Why the grouping matters for stakeholder interest and brand positioning

Different audiences enter the archive with different expectations. Academic readers look for peer review, methodological structure, and citation-ready material. Defense, aerospace, and engineering stakeholders usually look for applied translation, systems logic, architecture, and staged capability relevance. Funders and strategic partners need both credibility and a disciplined explanation of where the work may evolve next.

A flat archive obscures those differences. It can make mature work appear speculative by proximity or make technically useful papers harder to find because they are buried beside broad conceptual syntheses. A tiered structure reduces that friction and makes the archive easier to navigate without diminishing the breadth of the broader research program.

For branding purposes, this is equally important. The category system allows NRGscapes to signal that its archive has matured into a portfolio with internal hierarchy, external readability, and a deliberate public-facing logic.

Practical stakeholder message: NRGscapes is not reducing the breadth of its research by grouping the archive. It is sequencing the archive so that credibility, technical relevance, and exploratory depth are each easier to understand in the order most appropriate for stakeholder trust.

4. Category definitions and stakeholder use rules

The category definitions and use rules set out below provide the operating logic for the archive structure used throughout this guide. They are intended to help stakeholders understand that the three categories are not simply descriptive labels, but practical presentation tiers with different external functions. Each category serves a distinct role in how the archive should be read, introduced, and discussed: Category 1 establishes formal credibility, Category 2 extends that credibility into applied and technical depth, and Category 3 preserves broader conceptual and exploratory material that may be useful in later-stage or specialist conversations. Read together, the table provides both a definition of each category and a simple rule set for how those categories should be used in stakeholder-facing contexts.

Category	Colour cue	Definition	Primary stakeholder use	Presentation rule
Peer-reviewed journal articles	Green	Formally published or journal-validated work that provides the strongest external proof layer.	Academic outreach; serious partner introductions; selected papers pages; capability notes.	Lead with first.
Technical and applied research papers	Amber	Structured reports, architecture papers, diagnostics, and compendia that extend the validated core into engineering and translational depth.	Defence, aerospace, engineering, research collaborators, technical audiences.	Use immediately after Category 1.
Frontier concepts and exploratory notes	Red	Developmental syntheses, conceptual models, presentations, posters, and exploratory framing material that add depth but can distort first impressions if surfaced too early.	Committed followers; later-stage discussions; specialist conceptual conversations.	Do not use it as first-contact proof.

5. Why this supports the move into the next phase

For much of its development, NRGscapes has operated as a founder-led and largely unfunded body of work. Under those conditions, breadth, responsiveness, and speed of publication across public channels were understandable priorities. The next phase, however, requires something additional: a presentation model that is easier for external stakeholders to interpret quickly and with confidence.

That transition matters because serious engagement increasingly depends on legibility. Partners, funders, and institutional readers want to see that a body of work has not only depth, but also structure. They want to know what constitutes proof, what constitutes technical support, and what belongs in the exploration layer. The three-category system answers that need directly.

Used properly, this approach helps reposition NRGscapes from an archive that grew organically under resource constraint into a portfolio that now looks curated, mature, and ready for more formal conversations about collaboration, capability relevance, advisory engagement, institutional partnership, and next-stage funding.

In practical terms, this archive structure supports four next-phase requirements: partnership readiness, advisory relevance, funding confidence, and institutional legibility. It shows that NRGscapes is not only producing work but also curating it in a way that serious external stakeholders can interpret quickly, trust more readily, and engage with at the appropriate depth.



6. Stakeholder routing guide

The stakeholder routing guide is intended as a practical reading map rather than a rigid rule set. It helps different audiences enter the archive through the material most likely to be credible, relevant, and legible to them at first contact. The sequence shown in each row reflects the recommended order in which documents should be encountered: beginning with the strongest externally validated material, then moving into technically supportive papers, and only then into broader frontier or exploratory works where these add value. In this way, the guide helps stakeholders navigate the archive according to their needs while preserving the overall presentation logic of credibility first, applied depth second, and exploratory breadth third.

Stakeholder group	What they should focus on first	Recommended reading path	Why this path works
Academic / journal audiences	Peer-reviewed papers and literature-ready framing	1 -> 2 -> 3 only if requested	Begins with externally legible validation, then moves into applied depth. Exploratory material should remain tertiary.
Defense / aerospace / engineering	Lead paper plus selected applied architecture papers	1 -> 2 -> selected 3	These audiences usually need proof first, then capability translation. Frontier items should be used only when relevance is clear.
Investors / strategic partners / funders	Peer-reviewed proof points and a small number of technical pathway documents	1 -> selected 2 -> selective 3	Helps separate current credibility from future opportunity, reducing overclaiming risk while preserving growth narrative.
Policy / institutional / education stakeholders	Peer-reviewed papers and carefully chosen technical summaries	1 -> selected 2	This path keeps the message disciplined and easier to defend in formal or conservative settings.
Media / public background briefings	One or two peer-reviewed papers with plain-language context	1 -> limited 2	Best for controlling first impressions. Frontier materials should usually remain off the first-contact path.

7. Selected stakeholder reference table

Note: This table is a curated stakeholder-facing selection drawn from the wider ResearchGate archive. The fuller UAP-facing archive audit appears in Appendix A.

Category	Document title	Type	Outlet	Date	Best-fit stakeholder audiences	Stakeholder / branding note
Peer-reviewed	Field-Coupled Propulsion Diagnostics from Energetic Flow Imaging: Structural Analysis and Resonant Dynamics	Journal article	Advances in Astronautics	Apr 2026	Academic; defense; aerospace; strategic partners; serious media	Lead publication. Strongest external proof point and first-contact anchor.
Peer-reviewed	Boundary-layer Dynamics and Field Interactions in Unidentified Aerial Phenomena: A Scientific Perspective on Repeating Signatures	Journal article	Journal of Scientific Research and Reports	Nov 2025	Academic; technical reviewers; policy; media backgrounders	Peer-reviewed support piece. Useful immediately behind the lead paper.
Peer-reviewed	Mapping Boundary-layer Features in Unidentified Anomalous Phenomena (UAP): A Quantitative and Thematic Approach to Observational Signatures and Theoretical Models	Journal article	Journal of Scientific Research and Reports	Nov 2025	Academic; defense analysts; engineering audiences; technical media	Peer-reviewed observational and thematic anchor.
Peer-reviewed	Boundary-layer Signatures and Resonant Mobility in UAP: A Multidisciplinary Literature Review	Journal article	Journal of Scientific Research and Reports	Nov 2025	Academic; literature reviewers; strategic partners; policy readers	Peer-reviewed literature and synthesis support paper.
Technical / applied	Boundary-Coupled Mobility Systems: A Technical Architecture for Field-Mediated Craft Design	Technical report / research paper	ResearchGate	Jan 2026	Defense; aerospace; R&D partners; engineering stakeholders	Engineering-facing architecture support document.

Technical / applied	Field-Coupled Boundary-Layer Mobility: Technical Foundations Across Physics, Chemistry, Biology, and Engineering. A Report for Defense and Industry Stakeholders	Technical report	ResearchGate	Jan 2026	Defense; aerospace; industry; advanced manufacturing; systems partners	Useful for stakeholder context after journal papers.
Technical / applied	Engineering a Field-Coupled Mobility System: A Comprehensive Synthesis of Higgs Physics, Extended Electrodynamics, Gravitomagnetic, and UAP Observational Evidence	Research paper	ResearchGate	Jan 2026	Engineering; technical reviewers; advanced concept teams	Secondary technical bridge document.
Technical / applied	Unidentified Anomalous Phenomena (UAP) mechanics and system architecture: A reverse-engineered model of resonant fieldcraft dynamics and scalar-coupled mobility	Research paper	ResearchGate	Jun 2025	Aerospace; defense; engineering; specialist science audiences	Strong technical architecture paper.
Technical / applied	Advanced Unidentified Anomalous Phenomena (UAP) Dynamics: Scalar-Lattice Coupling, Morphodynamic Behaviour, and Resonant Mobility Systems	Research paper	ResearchGate	May 2025	Specialist researchers; technical partners; systems thinkers	Structured support for specialist audiences.
Technical / applied	Field Coupling, Scalar Resonance, and Toroidal Feedback: A Unified Mathematical Framework for UAP Dynamics and Advanced Propulsion Technology Transfer	Research paper	ResearchGate	May 2025	Engineering; mathematical reviewers; propulsion R&D audiences	Technical and mathematically framed support item.
Technical / applied	Reverse Engineering UAP Orb Mechanics into Scalar-Coupled Propulsion Solutions for Trans medium Craft	Research paper	ResearchGate	May 2025	Aerospace; defense; applied concept teams; translational partners	Observation-to-engineering translation paper.
Technical / applied	Scalar-Coupled Propulsion: UAP Orb Dynamics and the Architecture of Trans medium Craft	Research paper	ResearchGate	May 2025	Aerospace; engineering; technical media; research partners	Strong technical framing but not peer reviewed.

Technical / applied	Resonant Fieldcraft: Engineering trans medium mobility through scalar-lattice dynamics	Research paper	ResearchGate	May 2025	Aerospace; specialist science; advanced mobility audiences	Useful technical synthesis for engaged readers.
Technical / applied	A Reverse Engineered Framework for UAP: Linking Mathematical Expressions to Trans Medium Resonant Fieldcraft Construction	Research paper	ResearchGate	Jun 2025	Engineering; design teams; specialist readers	Fits the applied translation tier.
Technical / applied	Charting Convergence: A Comparative Analysis of “The New Science of Unidentified Aerospace-Underseas Phenomena (UAP)”	Research paper	ResearchGate	Jun 2025	Committed topic readers; comparison-oriented researchers; partners seeking synthesis	Better for readers already inside the topic.
Technical / applied	NRGscapes UAP Research Compendium: Scalar Resonant Mobility Systems and the Reverse Engineering of Trans Medium Craft	Research compendium	ResearchGate	Jun 2025	Committed partners; internal briefings; due-diligence readers	Important archive piece, but too broad to lead with publicly.
Technical / applied	Unidentified Anomalous Phenomena (UAP): Orb and Rod Object Form and Location Centric Abundance	Research paper	ResearchGate	Nov 2024	Observational researchers; historical archive reviewers; technical audiences	Early foundational observational paper.
Technical / applied	Unidentified Anomalous Phenomena (UAP): Orb and Rod Object Orientation and Energy Coupling	Research paper	ResearchGate	Nov 2024	Observational researchers; morphology-focused readers; technical audiences	Foundational morphology / orientation support paper.
Frontier / exploratory	A Strategic Analysis of Lifespan Non-Human Intelligence (NHI) Interaction with a Human Subject	Research paper	ResearchGate	Feb 2026	Committed followers; specialist experienter researchers; contextual archive only	Hold behind the formal science layer.
Frontier / exploratory	Toward a Standardized Interface for Multidimensional UAP Encounters: Structured Metadata, Consciousness, and 4D Integration for Technological Realization	Research paper	ResearchGate	Jul 2025	Specialist consciousness / metadata audiences; exploratory collaborators	Exploratory and high-framing-risk for new audiences.

Frontier / exploratory	Toward a Cognitive Interface with the Fourth Dimension: A Structured Analysis of Multidimensional Experience Patterns	Research paper	ResearchGate	Jul 2025	Specialist readers already familiar with the portfolio	Better held for readers already familiar with the core work.
Frontier / exploratory	Toward a Psionic Interface: Linking Scalar Field Craft and Consciousness-Driven Control Systems in the NRGscapes UAP Research Program	Research paper	ResearchGate	Jul 2025	Exploratory collaborators; frontier theory readers; selected followers	Strong conceptual paper; not suitable as a front-door item.
Frontier / exploratory	Scalar Resonant Mobility and the Reinvention of Field-Based Propulsion: From Theory to Engineered Reality	Research paper	ResearchGate	Jul 2025	Frontier theory audiences; advanced discussion partners	Important synthesis but still sits in the exploratory tier publicly.
Frontier / exploratory	Field-Coupled Lensing, Scalar Dynamics, and Propulsion Redefined: Toward a Unified Framework for Scalar Resonant Mobility	Research paper	ResearchGate	Jul 2025	Advanced theory readers; specialist concept teams	Advanced theory-forward paper; keep tertiary.
Frontier / exploratory	Converging Currents in Field Physics: Comparative Analysis of Unified Scalar Field Models, Non-Perturbative Lensing, and Scalar Resonant Mobility Frameworks	Research paper	ResearchGate	Jul 2025	Specialist frontier researchers; comparative theorists	Specialist synthesis, not general credibility lead.
Frontier / exploratory	Building the field coupled future: The Journey Towards Synthesis	Research paper	ResearchGate	Jul 2025	Committed followers; contextual archive readers	Narrative synthesis rather than external proof.
Frontier / exploratory	Decoded in the Skies: The Perth UAP and the Rise of Scalar Field Mobility	Presentation	ResearchGate	Jun 2025	Talk audiences; public-facing outreach once credibility is established	Good reach material, but not a proof anchor.
Frontier / exploratory	Unidentified Anomalous Phenomenon (UAP) Research Program Overview	Presentation	ResearchGate	Aug 2024	General context readers; historical archive users	Foundational historically, but now not the lead item.

8. Thematic correlation guide

The category framework remains the primary reputation-control structure in this guide, but stakeholders do not always enter the archive by evidence tier. Many arrive through practical topic interest such as propulsion architecture, boundary-layer signatures, reverse engineering, metadata and consciousness studies, or broad program synthesis. For that reason, this section adds a second navigation layer: a thematic correlation guide that groups documents by subject irrespective of whether they sit in Category 1, 2, or 3.

Unlike the selected stakeholder master reference table, the thematic correlation guide may draw from both the curated main-table set and the broader appendix archive where this improves topic-based navigation.

This thematic view is designed for stakeholder use. It helps an academic reader find the strongest literature around a narrow question, helps a defense or aerospace contact jump directly to technically relevant architecture papers, and helps media or strategic audiences see which documents provide careful orientation rather than highly specialised detail. A document may appear under more than one theme because several papers bridge observational analysis, engineering translation, and broader conceptual framing.

Use note: Start with the theme that matches the stakeholder’s stated interest, then move within that row from Category 1 to Category 2 and only into Category 3 where deeper speculative or frontier framing is genuinely useful.



Thematic Correlation Guide

Theme / topic	Typical stakeholder interest	Category 1 anchors	Category 2 supporting papers	Category 3 related frontier papers	Best-fit stakeholder groups
Boundary-layer signatures and energetic flow imaging	Stakeholder wants the strongest observational and measurement-led work on recurring signatures, energetic flow, and boundary structuring.	Field-Coupled Propulsion Diagnostics from Energetic Flow Imaging; Boundary-layer Dynamics and Field Interactions in UAP; Mapping Boundary-layer Features in UAP; Boundary-layer Signatures and Resonant Mobility in UAP	Field-Coupled Boundary-Layer Mobility; Charting Convergence; NRGscapes UAP Research Compendium	Decoded in the Skies; Unidentified Anomalous Phenomenon (UAP) Research Program Overview	Academic; technical reviewers; defense analysts; science media
Propulsion architecture and field-coupled mobility	Stakeholder is interested in engineered mobility concepts, craft architecture, and practical aerospace relevance.	Field-Coupled Propulsion Diagnostics from Energetic Flow Imaging; Boundary-layer Signatures and Resonant Mobility in UAP	Boundary-Coupled Mobility Systems; Engineering a Field-Coupled Mobility System; UAP mechanics and system architecture; Scalar-Coupled Propulsion; Resonant Fieldcraft	Scalar Resonant Mobility and the Reinvention of Field-Based Propulsion; Field-Coupled Lensing, Scalar Dynamics, and Propulsion Redefined; Beyond Fuel	Defense; aerospace; advanced R&D; investors with deep-tech interest
Scalar resonance, mathematical frameworks, and field physics	Stakeholder wants the theoretical and mathematical backbone behind the engineering claims.	Boundary-layer Signatures and Resonant Mobility in UAP	Field Coupling, Scalar Resonance, and Toroidal Feedback; A Reverse Engineered Framework for UAP; Advanced UAP Dynamics; Engineering a Field-Coupled Mobility System	Converging Currents in Field Physics; Scalar Resonant Mobility and the Reinvention of Field-Based Propulsion; Building the field coupled future	Physics-oriented readers; specialist engineers; theory-facing collaborators
Orb, rod, and morphology-based observational studies	Stakeholder is looking for the object-form, orientation, abundance, and observational morphology line of the archive.	Mapping Boundary-layer Features in UAP; Boundary-layer Dynamics and Field Interactions in UAP	Unidentified Anomalous Phenomena (UAP): Orb and Rod Object Form and Location Centric Abundance; Unidentified Anomalous Phenomena (UAP): Orb and Rod Object Orientation and Energy Coupling; Reverse Engineering UAP Orb Mechanics into Scalar-Coupled Propulsion Solutions for Trans medium Craft	Decoded in the Skies; Unidentified Anomalous Phenomenon (UAP) Research Program Overview	Field researchers; media backgrounders; technical audiences entering through observation

<p>Reverse engineering and technology translation</p>	<p>Stakeholder wants to know how the archive moves from anomaly observation into capability concepts, engineering translation, and application pathways.</p>	<p>Field-Coupled Propulsion Diagnostics from Energetic Flow Imaging</p>	<p>Boundary-Coupled Mobility Systems; Engineering a Field-Coupled Mobility System; A Reverse Engineered Framework for UAP; Reverse Engineering UAP Orb Mechanics into Scalar-Coupled Propulsion Solutions for Trans medium Craft; Field-Coupled Boundary-Layer Mobility</p>	<p>Scalar Resonant Mobility and the Reinvention of Field-Based Propulsion; Field-Coupled Lensing, Scalar Dynamics, and Propulsion Redefined; Investor and future-facing deck materials</p>	<p>Defense; aerospace primes; strategic partners; capability scouts</p>
<p>Program synthesis, portfolio overview, and strategic framing</p>	<p>Stakeholder needs a higher-level orientation to the research program before drilling into specific papers.</p>	<p>Field-Coupled Propulsion Diagnostics from Energetic Flow Imaging; Boundary-layer Signatures and Resonant Mobility in UAP</p>	<p>Charting Convergence; NRGscapes UAP Research Compendium; Field-Coupled Boundary-Layer Mobility</p>	<p>Building the field coupled future; Unidentified Anomalous Phenomenon (UAP) Research Program Overview; Beyond Fuel</p>	<p>Executives; funders; partnership leads; media; general strategic audiences</p>
<p>Metadata, consciousness, and multidimensional interface studies</p>	<p>Stakeholder is specifically interested in experienter, interface, metadata, and consciousness-linked strands of the archive.</p>	<p>None. This theme is not anchored by the peer-reviewed UAP engineering papers and should usually be entered only after the core archive has been established.</p>	<p>NRGscapes UAP Research Compendium (context only)</p>	<p>A Strategic Analysis of Lifespan NHI Interaction with a Human Subject; Toward a Standardized Interface for Multidimensional UAP Encounters; Toward a Cognitive Interface with the Fourth Dimension; Toward a Psionic Interface</p>	<p>Specialist experienter researchers; consciousness/interface audiences; selected exploratory collaborators</p>

9. Implementation notes for external use

When shared with stakeholders, this document should be accompanied by a simple selected-papers sequence rather than the full archive list alone. The preferred order is: first, the four peer-reviewed journal articles; second, a small set of technical and applied papers matched to the audience; third, frontier items only where they add value and where context has already been established.

That outward sequence aligns the visible archive with the maturity signal set out in the original reputation review. It shows that NRGscapes is capable of curating its strongest material, controlling how its work is interpreted, and positioning for a next phase defined by credibility, translational clarity, and disciplined growth.

10. Conclusion

This guide has been prepared to give the NRGscapes ResearchGate archive a clearer external structure at a point when the work is increasingly being encountered by audiences beyond its original development context. By organising the archive into evidence-led categories and cross-cutting thematic pathways, the document makes it easier for stakeholders to identify what should be read first, what provides technical depth, and what belongs in the broader exploratory layer. That distinction is important not only for readability, but for credibility, because it ensures that the strongest peer-reviewed and technically grounded materials are encountered in the sequence most likely to support trust, relevance, and informed engagement.

At a broader level, the guide reflects the transition of NRGscapes from an organically built, founder-led body of work into a more mature and institutionally legible portfolio. It signals that the archive is no longer being presented simply as an accumulation of outputs, but as a structured body of research with internal hierarchy, stakeholder relevance, and clearer external purpose. For stakeholders, this provides a more confident basis for review, dialogue, and due diligence. For NRGscapes, it supports the next phase of positioning by showing that the work is being organised not only for visibility, but for serious engagement, strategic interpretation, and potential future partnership.



NRGscapes

APPENDIX A

Expanded Public ResearchGate Archive Audit (UAP-Facing Items Identifiable in Current Public View)

Purpose: This appendix expands the earlier stakeholder-facing selected-papers guide into a much broader public audit of NRGscapes ResearchGate UAP-facing materials. It is intended to sit behind the main report as an archive-grade lookup aid, not as the front door for new stakeholders.

Relationship with the main report: Relationship with the main report: The three-category architecture used throughout this appendix, Category 1 peer-reviewed journal articles, Category 2 technical and applied research papers, and Category 3 frontier concepts, presentations, proposals, and exploratory notes, comes directly from the logic established in the NRGscapes Strategic Reputation, Brand, and Credibility Review loaded into this project.

How to use this appendix: Stakeholders can use the table below in three ways: (1) by evidence tier via Category, (2) by subject area via Themes, and (3) by audience fit via the Best-fit stakeholder audiences' column. A single document can appropriately serve more than one theme and more than one stakeholder group.

Audit note: ResearchGate's public HTML snapshot exposes many entries directly but also collapses some items under clustered +n groupings. Accordingly, this appendix should be read as a substantially expanded public audit of explicitly identifiable UAP-facing items, rather than a guaranteed one-click extraction of every hidden cluster item in the lab view.

Link convention: This revised appendix makes a best-effort pass to replace generic lab or profile routes with document-specific ResearchGate publication landing pages. As of 11 April 2026, the appendix uses publication-specific ResearchGate landing pages wherever these could be individually verified from the current public web snapshot.

Appendix summary

- This appendix expands the earlier curated set of 25 to 62 explicitly identifiable UAP-facing items.
- It preserves the same three-category stakeholder logic used in the main report, while restricting the appendix to documents that are clearly UAP-related or directly derived from the NRGscapes UAP research stream.
- It adds themes, stakeholder-fit, and direct publication links wherever they could be verified from the public ResearchGate view.

Appendix A1. Expanded 4-year archive classification table

Columns: Category retains the main-report evidence tier. Themes provide a topic-entry route. Best-fit stakeholders identify the most likely external use case. Link status distinguishes direct publication-page verification from profile-route access. Category shorthand: Cat 1 = peer-reviewed journal articles; Cat 2 = technical and applied research papers; Cat 3 = frontier concepts and exploratory notes.

No.	Year	Document title	Type	Category	Themes	Best-fit stakeholder audiences	ResearchGate link / status
1	2026	Field-Coupled Propulsion Diagnostics from Energetic Flow Imaging: Structural Analysis and Resonant Dynamics	Article	Cat 1	Energetic flow imaging; boundary-layer signatures; Perth case study	Academic; aerospace; defense; engineering R&D	RG-001
2	2026	A Strategic Analysis of Lifespan Non-Human Intelligence (NHI) Interaction with a Human Subject	Research	Cat 3	Experiencer patterns; longitudinal anomalous interaction; interface studies	Consciousness/interface; selected research partners	RG-002
3	2026	Boundary-Coupled Mobility Systems: A Technical Architecture for Field-Mediated Craft Design	Technical Report	Cat 2	Field-mediated mobility; engineering architecture; boundary coupling	Defense; aerospace; engineering R&D; investors	RG-003
4	2026	Field-Coupled Boundary-Layer Mobility: Technical Foundations Across Physics, Chemistry, Biology, and Engineering. A Report For Defence and Industry Stakeholders	Technical Report	Cat 2	Boundary-layer mobility; cross-disciplinary technical synthesis; stakeholder framing	Defense; aerospace; industry; investors	RG-004
5	2026	Engineering a Field-Coupled Mobility System: A Comprehensive Synthesis of Higgs Physics, Extended Electrodynamics, Gravitomagnetic, and UAP Observational Evidence	Research	Cat 2	Field physics; mobility architecture; theory-to-engineering translation	Academic; aerospace; defense; engineering R&D	RG-005
6	2025	Mapping Boundary-layer Features in Unidentified Anomalous Phenomena (UAP): A Quantitative and Thematic Approach to Observational Signatures and Theoretical Models	Article	Cat 1	Boundary-layer signatures; observational diagnostics; thematic synthesis	Academic; aerospace; defense; media/public	RG-006
7	2025	Boundary-layer Signatures and Resonant Mobility in UAP: A Multidisciplinary Literature Review	Article	Cat 1	Literature review; resonant mobility; field interactions	Academic; aerospace; defense; policy-facing readers	RG-007

No.	Year	Document title	Type	Category	Themes	Best-fit stakeholder audiences	ResearchGate link / status
8	2025	Boundary-layer Dynamics and Field Interactions in Unidentified Aerial Phenomena: A Scientific Perspective on Repeating Signatures	Article	Cat 1	Repeating signatures; field interaction; standardized observational interpretation	Academic; aerospace; defense; engineering R&D	RG-008
9	2025	Toward a Standardized Interface for Multidimensional UAP Encounters: Structured Metadata, Consciousness, and 4D Integration for Technological Realization	Research	Cat 3	Metadata systems; multidimensional encounters; consciousness/interface	Consciousness/interface; selected research partners	RG-009
10	2025	Toward a Cognitive Interface with the Fourth Dimension: A Structured Analysis of Multidimensional Experience Patterns	Research	Cat 3	Cognitive interface; multidimensional experience; structured metadata	Consciousness/interface; selected research partners	RG-010
11	2025	Field-Coupled Lensing, Scalar Dynamics, and Propulsion Redefined: Toward a Unified Framework for Scalar Resonant Mobility	Research	Cat 3	Scalar dynamics; lensing; unified mobility framework	Academic; aerospace; defense; engineering R&D	RG-011
12	2025	Scalar Resonant Mobility and the Reinvention of Field-Based Propulsion: From Theory to Engineered Reality	Research	Cat 3	Scalar resonant mobility; propulsion theory; engineered translation	Aerospace; defense; engineering R&D; investors	RG-012
13	2025	Building the field coupled future: The Journey Towards Synthesis	Research	Cat 3	Portfolio synthesis; strategic framing; future capability narrative	Investors; partners; media/public	RG-013
14	2025	Converging Currents in Field Physics: Comparative Analysis of Unified Scalar Field Models, Non-Perturbative Lensing, and Scalar Resonant Mobility Frameworks	Research	Cat 3	Field physics comparison; scalar models; lensing synthesis	Academic; aerospace; engineering R&D	RG-014
15	2025	Toward a Psionic Interface: Linking Scalar Field Craft and Consciousness-Driven Control Systems in the NRGscapes UAP Research Program	Research	Cat 3	Psionics; consciousness-driven control; human-machine interface	Consciousness/interface; selected defense futurists	RG-015
16	2025	Signature Profiling of Unidentified Anomalous Phenomena (UAP): Signal Structures, Harmonics, and Resonant Signatures	Research	Cat 2	Signal profiling; harmonics; resonant signatures	Academic; aerospace; engineering R&D	RG-016

No.	Year	Document title	Type	Category	Themes	Best-fit stakeholder audiences	ResearchGate link / status
17	2025	Case Study: Structured Harmonic Signatures in Orb and Rod-like UAP Events - Dual-Frequency Evidence and Biological Resonance	Research	Cat 2	Case study; harmonics; orb and rod events; biological resonance	Academic; engineering R&D; consciousness/interface	RG-017
18	2025	NRGscapes LAB UAP Investor Pitch Deck 2025: Unlocking the future of mobility - Scalar field propulsion and trans medium fieldcraft	Presentation	Cat 3	Investor narrative; mobility platform; commercialization	Investors; industry partners	RG-018
19	2025	Unidentified Anomalous Phenomena (UAP) in the Pilbara, Western Australia: Scalar Vortices, Cloaking, and the Mechanics of a trans medium craft	Research	Cat 2	Pilbara field cases; cloaking; scalar vortices; craft mechanics	Academic; aerospace; defense; field operations partners	RG-019
20	2025	CHARTING CONVERGENCE A Comparative Analysis of Academic and Field-Based Approaches to UAP Research	Poster	Cat 3	Research comparison; academic vs field-based framing	Academic; conference audiences; media/public	RG-020
21	2025	Charting Convergence: A Comparative Analysis of "The New Science of Unidentified Aerospace-Underseas Phenomena (UAP)" Journal Paper and the NRGscapes Research Program Across Sites, Technologies, and Theoretical Models	Research	Cat 2	Comparative synthesis; research program positioning; theoretical models	Academic; defense; aerospace	RG-021
22	2025	Decoded in the Skies: The Perth UAP and the Rise of Scalar Field Mobility	Presentation	Cat 3	Perth case study; scalar mobility; visual communication	Media/public; conference audiences; selected partners	RG-022
23	2025	NRGscapes UAP Research Compendium: Scalar Resonant Mobility Systems and the Reverse Engineering of Trans Medium Craft	Research	Cat 2	Program compendium; SRMS; reverse engineering; portfolio synthesis	Defense; aerospace; investors; academic collaborators	RG-023
24	2025	An Unidentified Anomalous Phenomenon (UAP) in Perth, Western Australia: Riding the Lattice through Quantum Imaging and Scalar-Field Engineering	Research	Cat 2	Perth case study; quantum imaging; scalar engineering	Academic; aerospace; engineering R&D	RG-024
25	2025	Beyond the Horizon: Role-Specific Scalar-Driven Spacecraft Architectures for Deep Space Transits and Exploration	Research	Cat 2	Deep space architectures; scalar propulsion; mission concepts	Aerospace; defense; investors	RG-025

No.	Year	Document title	Type	Category	Themes	Best-fit stakeholder audiences	ResearchGate link / status
26	2025	Engineering Unidentified Anomalous Phenomena (UAP): Human-Consciousness-Guided Scalar Propulsion and the Architecture of Interdimensional Flight	Research	Cat 3	Consciousness-guided propulsion; craft architecture; interdimensional flight	Consciousness/interface; selected futurists; investors	RG-026
27	2025	Printed Porphyrin Membranes for Scalar Field Coupling on Reverse Engineered Unidentified Anomalous Phenomena (UAP) Trans Medium Resonant Fieldcraft Surfaces	Research	Cat 2	Materials and membranes; porphyrins; craft surfaces; field coupling	Materials R&D; aerospace; engineering R&D	RG-027
28	2025	A Reverse Engineered Framework for Unidentified Anomalous Phenomena (UAP): Linking Mathematical Expressions to Trans Medium Resonant Fieldcraft Construction	Research	Cat 2	Reverse engineering; mathematical framework; fieldcraft construction	Defense; aerospace; engineering R&D	RG-028
29	2025	Unidentified Anomalous Phenomena (UAP) mechanics and system architecture: A reverse-engineered model of resonant fieldcraft dynamics and scalar-coupled mobility	Research	Cat 2	System architecture; resonant fieldcraft; scalar-coupled mobility	Aerospace; defense; engineering R&D	RG-029
30	2025	UAP Mechanics and Architecture Structural Dynamics, Orientation and Navigation of orbs and orb-like craft and objects	Presentation	Cat 3	Orb architecture; navigation; structural dynamics	Conference audiences; media/public; selected partners	RG-030
31	2025	Resonant Fieldcraft: Engineering trans medium mobility through scalar-lattice dynamics	Research	Cat 2	Trans-medium mobility; scalar-lattice dynamics; fieldcraft engineering	Aerospace; defense; engineering R&D	RG-031
32	2025	Resonance in the Void: Scalar-Driven Propulsion and the Physics of Orb-like UAPs	Presentation	Cat 3	Scalar propulsion; orb physics; explanatory presentation	Conference audiences; media/public	RG-032
33	2025	Field Coupling, Scalar Resonance, and Toroidal Feedback: A Unified Mathematical Framework for Unidentified Anomalous Phenomena (UAP) Dynamics and Advanced Propulsion Technology Transfer	Research	Cat 2	Mathematical framework; scalar resonance; technology transfer	Academic; aerospace; defense; engineering R&D	RG-033

No.	Year	Document title	Type	Category	Themes	Best-fit stakeholder audiences	ResearchGate link / status
34	2025	Scalar-Energized Field Architecture: Internal Energy Generation and Control Systems for Trans medium Craft Navigation. A Closed-Loop Framework for Scalar Phase Coupling, Plasma Vortex Propulsion, and Biomimetic Membrane Pane-State Field Modulation	Research	Cat 2	Internal energy systems; control architecture; plasma vortex propulsion; membranes	Aerospace; defense; engineering R&D; materials R&D	RG-034
35	2025	Reverse Engineering Unidentified Anomalous Phenomena (UAP) Orb Mechanics into Scalar-Coupled Propulsion Solutions for Trans medium Craft: A Bio-Inspired Membrane Architecture for Inertialess, Field-Driven Mobility	Research	Cat 2	Orb mechanics; bio-inspired membranes; inertialess mobility	Aerospace; materials R&D; engineering R&D	RG-035
36	2025	Scalar-Coupled Propulsion: Unidentified Anomalous Phenomena (UAP) Orb Dynamics and the Architecture of Trans medium Craft. Integrating modified Maxwell-Heaviside field theory with scalar entrainment for inertialess navigation systems	Research	Cat 2	Orb dynamics; propulsion architecture; Maxwell-Heaviside; inertialess navigation	Academic; aerospace; defense	RG-036
37	2025	Advanced Unidentified Anomalous Phenomena (UAP) Dynamics: Scalar-Lattice Coupling, Morphodynamic Behaviour, and Resonant Mobility Systems	Research	Cat 2	Scalar-lattice coupling; morphodynamics; resonant mobility systems	Academic; aerospace; engineering R&D	RG-037
38	2025	Beyond Fuel: A New Frontier in Aerospace, Defense, and Energy Mobility	Presentation	Cat 3	Mobility narrative; aerospace and energy applications	Investors; industry; conference audiences	RG-038
39	2025	Interfacing with the Lattice: Toward Resonant Field-Based Mobility Across Domains	Research	Cat 2	Cross-domain mobility; lattice interfacing; strategic synthesis	Defense; aerospace; investors; engineering R&D	RG-039
40	2025	Trans medium craft and energetic boundary layer dynamics: A field-coupled propulsion model based on Porphyrin-derived membrane structures	Technical Report	Cat 2	Boundary-layer dynamics; porphyrin membranes; field-coupled propulsion	Materials R&D; aerospace; engineering R&D	RG-040

No.	Year	Document title	Type	Category	Themes	Best-fit stakeholder audiences	ResearchGate link / status
41	2025	Boundary Layer Effects in Anomalous Object Interactions Exploring Energy Fields & Trans-Medium Craft Design	Presentation	Cat 3	Boundary-layer effects; energy fields; craft design communication	Conference audiences; media/public	RG-041
42	2025	Evidence of energetic boundary layer effects from Unidentified Anomalous Phenomena (UAP) observations: Implications for trans medium craft design	Research	Cat 2	Energetic boundary-layer evidence; craft design implications	Academic; aerospace; engineering R&D	RG-042
43	2025	Unifying the Study of Unidentified Anomalous Phenomena	Poster	Cat 3	Program synthesis; public-facing summary; conceptual integration	Conference audiences; media/public	RG-043
44	2025	Unraveling the Science of UAP: Scalar Fields, Gravitomagnetism, and the Quest for a Unified Field Theory	Research	Cat 2	Unified field theory; scalar fields; gravitomagnetism	Academic; aerospace; engineering R&D	RG-044
45	2025	Unlocking Unidentified Anomalous Phenomena (UAP) Propulsion and Superluminal Aerospace Technologies: Scalar Fields, Gravity, and Spin Vectors	Research	Cat 2	Propulsion; gravity; spin vectors; superluminal theory	Aerospace; defense; engineering R&D	RG-045
46	2025	Towards resolving non-linear, non-local observations of unidentified anomalous phenomena (UAP) and development of advanced aerospace technologies	Research	Cat 2	Non-locality; advanced aerospace technologies; expanded electrodynamics	Academic; aerospace; defense	RG-046
47	2025	Proposed concept design and function for trans-medium craft	Poster	Cat 3	Concept design; trans-medium craft; visual communication	Conference audiences; investors; media/public	RG-047
48	2025	Tuning the Unknown: Harmonic Signatures and Scalar Resonance in UAP - Profiling Signal Architecture in Trans medium Anomalies.	Presentation	Cat 3	Signal profiling; harmonic signatures; scalar resonance; trans-medium anomalies	Conference audiences; media/public; technical followers	RG-048
49	2025	Trans medium craft propulsion - Field coupling, materials science, and energetic membranes: A Theoretical Framework Based on UAP Observations	Presentation	Cat 3	Materials and membranes; field coupling; propulsion framing	Conference audiences; aerospace followers; media/public	RG-049

No.	Year	Document title	Type	Category	Themes	Best-fit stakeholder audiences	ResearchGate link / status
50	2025	Trans medium craft design and production: A Bio-energetic approach to product development and testing	Research	Cat 2	Craft design; product development; biomimetic architecture; prototyping	Aerospace; engineering R&D; materials R&D; investors	RG-050
51	2025	Unidentified Anomalous Phenomena (UAP), Materials Science and Aerospace Technology Application: Designing trans medium superluminal craft	Research	Cat 2	Materials science; aerospace application; trans-medium craft; outer-layer design	Aerospace; engineering R&D; materials R&D	RG-051
52	2025	Scalar Fields - Expanded Electrodynamics and the study of Unidentified Aerial Phenomena (UAP)	Poster	Cat 3	Scalar fields; expanded electrodynamics; theory communication	Conference audiences; media/public; technical followers	RG-052
53	2024	Unidentified Anomalous Phenomena (UAP): Orb and Rod Object Functional Morphology and Kinematics as Evidence of non-Human Intelligence (NHI)	Research	Cat 2	Morphology; kinematics; orb and rod studies	Academic; defense; selected partners	RG-053
54	2024	Unidentified Anomalous Phenomena (UAP): Orb and Rod Object Orientation and Energy Coupling	Research	Cat 2	Orientation; energy coupling; orb and rod studies	Academic; aerospace; engineering R&D	RG-054
55	2024	Unidentified Anomalous Phenomena (UAP): Orb and Rod Object Form and Location Centric Abundance	Research	Cat 2	Form comparison; site-specific abundance; orb and rod studies	Academic; field operations partners; defense	RG-055
56	2024	Unidentified Anomalous Phenomenon (UAP) Research Program Overview	Presentation	Cat 3	Program overview; methodology; early stakeholder framing	Media/public; conference audiences; early partners	RG-056
57	2024	Unidentified Anomalous Phenomenon (UAP) Mixed Method Study Part 4: Object form and movement	Presentation	Cat 3	Mixed method study; object form; movement analysis	Conference audiences; field collaborators	RG-057
58	2024	Unidentified Anomalous Phenomenon (UAP) Mixed Method Study Study Part 3: Field Repulsion Technology	Presentation	Cat 3	Mixed method study; field repulsion; technology framing	Conference audiences; selected technical partners	RG-058
59	2023	Anomalous Orbs and Rods Project Proposal	Research Proposal	Cat 3	Program initiation; project design; commercial and research rationale	Investors; partners; field collaborators	RG-059

No.	Year	Document title	Type	Category	Themes	Best-fit stakeholder audiences	ResearchGate link / status
60	2023	Unidentified Anomalous Phenomenon (UAP) Mixed Method Study Part 1: Orbs and Rods	Presentation	Cat 3	Mixed method study; orbs and rods; early observational framework	Conference audiences; field collaborators	RG-060
61	2023	Unidentified Anomalous Phenomenon (UAP) Mixed Method Study Part 2: Interdimensional Anomaly	Presentation	Cat 3	Mixed method study; interdimensional anomaly; early theory framing	Conference audiences; selected partners	RG-061
62	2023	NRGscapes Business Plan: Leveraging the Phenomenon	Research Proposal	Cat 3	Commercialization; business strategy; early venture framing	Investors; strategic partners	RG-062

