RESEARCH PARTNERSHIP DISCUSSION PACK

Universal Readiness Engine Research Partnership Package - Index

Use guide for research outreach, discovery conversations and domain partnership development

> **One engine. Domain-specific readiness applications. Evidence first. Human judgement retained.**

PREPARED BY	Axiom Systems Pty Ltd
PLATFORM	**Universal Readiness Engine**
ISSUE DATE	19 August 2026
STATUS	PACKAGE CONTROL DOCUMENT

Purpose. This document is a non-confidential discussion aid for prospective research, industry and commercialisation partners. It does not constitute a product certification, regulatory opinion, funding commitment or offer of legal terms.

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1. Purpose of this package

This package positions Axiom Systems as a technology-foundation and commercialisation partner for domain-specific research and industry-validation projects. It is designed to open credible conversations with universities, public research organisations and their industry networks without leading with a grant or a generic software sale.

> **Share carefully**
>
> The three core presentation documents and the landing page are shareable. The contact strategy, email pack and TechVoucher funding note are internal working documents unless deliberately redacted.

2. Package contents

Path	Contents	Recommended use
01_Core_Presentation_Documents/01_Platform_Specification.docx	Detailed platform architecture, data model, workflow, safety boundary, domain configurations and validation agenda.	Share after interest or with technically engaged contacts.
01_Core_Presentation_Documents/02_State_of_Art_Review.docx	Source-backed landscape review and careful opportunity synthesis.	Share with research leads who want technical or methodological depth.
01_Core_Presentation_Documents/03_Research_Partnership_Alignment_Brief.docx	Concise collaboration proposition, domain catalogue, work packages and next step.	Primary first-touch attachment.
02_Contacts_and_Outreach/01_Contact_Strategy_and_Register.docx	Target institutions, contacts, routing, approach sequence and qualification instructions.	Internal only.
02_Contacts_and_Outreach/02_Outreach_Email_Pack.docx	Universal, personalised and follow-up email templates.	Internal only.
02_Contacts_and_Outreach/Emails/*.txt	One send-ready draft per target institution with placeholders and verification notes.	Internal only; customise before use.
03_Demo_Landing_Page/	Vite/React interactive demonstration with 14 selectable domain implementations.	Deploy to a static host and link from email.
04_INTERNAL_ONLY/01_TechVoucher_Funding_Model_and_Axiom_Role_Boundaries.docx	Funding-flow caution, role models and approval questions.	Strictly internal; never attach to introductory outreach.
05_Sources_and_Verification/	Source register, contact verification and publication checklist.	Internal working support.

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3. Recommended operating sequence

1. Review the Platform Specification and confirm all product claims remain accurate before circulation.
2. Deploy the Vite/React landing page and replace every [DEMO URL] placeholder in the email files.
3. Verify each person, role and email on the official institutional website.
4. Start with Wave 1 institutions using one tailored hypothesis per recipient.
5. Attach only the Research Partnership Alignment Brief and link the landing page.
6. Use the discovery questions to identify a real recurring decision, domain method, industry problem owner and measurable baseline.
7. Prepare a one-page tailored hypothesis after a positive response.
8. Discuss funding, IP, data and contracting only after the research and operational fit is credible.
9. Keep the internal funding note separate from all first-touch materials.
10. Update the contact log and source-verification date after every meaningful change.

4. Message discipline

Use	Avoid
“Technology foundation for co-designed research and industry validation.”	“We found your grant and want to be paid through it.”
“Human-reviewed, evidence-led readiness workflow.”	“AI automatically decides compliance or approval.”
“Candidate domain implementation requiring expert validation.”	“The platform already works in every industry.”
“Complements existing authoritative systems.”	“Replaces all current systems and data sources.”
“Existing planning-readiness vertical provides a tested starting point.”	“All domain concepts are already TRL 6.”
“One bounded decision and testable research question.”	“A universal transformation program across the institution.”

5. Package control

Dimension	Description
Package root	Axiom_URE_Research_Partnership_Package_2026-08-19
Prepared for	Axiom Systems Pty Ltd
Issue date	19 August 2026
External product label	Universal Readiness Engine
Demonstrated reference vertical	AxiomReady planning-readiness implementation
Contact details	Must be verified immediately before use
Demo URL	Must be inserted after deployment

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Dimension	Description
Funding note	Internal only

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