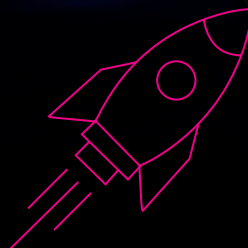


Transforming lives through science, innovation and collaboration

A central image showing four hands holding a glowing yellow lightbulb. The background is dark with vibrant, colorful paint splashes in shades of pink, purple, blue, and yellow. A thin pink line frames the top and left sides of the image.

Accelerate Your Innovation with RSSL's Collaborative R&D Expertise



Securing R&D funding is critical to growth

Whether through industry grants, philanthropic funding or consortium initiatives, RSSL is a credible, experienced consortium partner that can strengthen your application and accelerate collaborative R&D projects.

We lead and contribute to funded projects, providing full end-to-end technical and market-relevant scientific expertise to accelerate innovation. This flexibility allows our clients to choose the approach that best suits their needs.

CHOOSE HOW YOU WORK WITH US

Depending on competition rules, RSSL can participate as a Partner, Lead, Subcontractor, or Consortia Lead. We also support opportunity identification, bid development, and application writing.

Partner

Lead

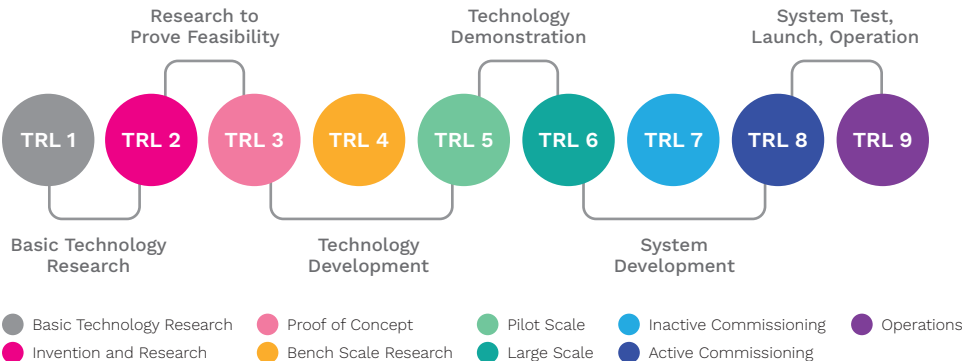
Subcontractor

Consortia Lead

END-TO-END SCIENTIFIC DELIVERY

Our scientists provide commercially relevant expertise across the full product life cycle, from research through to commercialisation (TRL 4-9) for new products, processes or services.

Technology Readiness Level Scale





We work across Agri-Food Tech, Food & Drinks, Ingredients and Life Sciences. Examples of externally funded Collaborative R&D projects include:

Agri-Food Tech

- Functional food prototyping and clinical trial sample preparation
- Developing & validating analytical methods for natural nutrient detection
- Evaluating novel ingredients across food matrices for commercial opportunity
- Assessing novel packaging materials for end-product suitability
- Convening & leading industry networks
- Compiling industry resources for sector specific sustainability challenges

Life Sciences

- Confirming stability of novel formulations for target markets
- Evaluating packaging materials against pharmaceutical standards
- Analytical method development and validation for new APIs
- Confirming novel excipient sources meet Pharmacopeia requirements
- Biopharmaceutical characterisation, including peptide mapping and functional bioassays

Cross-Sector

- Validating novel rapid analytical technologies against traditional methods
- Evaluating waste materials for market potential
- Proof of concept evaluation of novel technologies
- Project based training, consultancy and innovation support



WHY CHOOSE RSSL AS A PROJECT PARTNER?

- ✓ Proven track record in collaborative R&D projects
- ✓ Access to specialist equipment and state-of-the-art facilities
- ✓ End-to-end scientific expertise
- ✓ Delivery of every project to the highest standards with full confidentiality

OUR SCIENTIFIC EXPERTISE INCLUDES:

- ✓ Food Sector: Product development, safety testing & regulatory support
- ✓ Life Science Sector: Material testing & characterisation, method services & pharmaceutical training
- ✓ Cross Sector: Trouble shooting, investigations & risk assessments



Get in touch to discuss how we can strengthen your next funding application

LinkedIn
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