

List of IAEA's New CRPs (16 July 2025 – 26 January 2026)

The Coordinated Research Activities website lists new CRPs open for proposals, which can be found at the following link: <https://www.iaea.org/services/coordinated-research-activities>.

All proposals received by the IAEA will be carefully considered. Enquiries concerning specific CRPs should be addressed directly to the IAEA's Research Contracts Administration Section, at: research.contracts@iaea.org.

IAEA Project Supports Safer Cancer Surgeries for Women

<https://www.iaea.org/newscenter/news/iaea-project-supports-safer-cancer-surgeries-for-women>

Deadline: 31 December 2025

IAEA Launches Stem Cell Project to Treat Radiation Skin Injuries

<https://www.iaea.org/newscenter/news/iaea-launches-stem-cell-project-to-treat-radiation-skin-injuries>

Deadline: 30 November 2025

New Research Project on Computer Security for Nuclear AI

<https://www.iaea.org/newscenter/news/new-research-project-on-computer-security-for-nuclear-ai>

Deadline: 30 November 2025

CT-Based Prostate Cancer Contouring Guided by AI Verification

<https://www.iaea.org/newscenter/news/ct-based-prostate-cancer-contouring-guided-by-ai-verification>

Deadline: 15 February 2026

New IAEA-FAO Research Project on Radiolabelled Studies for Food Safety

<https://www.iaea.org/newscenter/news/new-iaea-fao-research-project-on-radiolabelled-studies-for-food-safety>

Deadline: 30 June 2026

New IAEA Research Project to Use Isotope Hydrology to Improve Water Resource Management in Small Islands

<https://www.iaea.org/newscenter/news/new-iaea-research-project-to-use-isotope-hydrology-to-improve-water-resource-management-in-small-islands>

Deadline: 28 February 2026

List of IAEA CRP Success Stories (1 February 2025 – 26 January 2026)

Meanwhile, for further information, below is a CRP completed successfully and published in the form of success stories.

IAEA Develops Brachytherapy Dosimetry Audit Methodology

<https://www.iaea.org/newscenter/news/iaea-develops-brachytherapy-dosimetry-audit-methodology>

Nanotechnology Gets a Boost from Radiation Processing

<https://www.iaea.org/newscenter/news/nanotechnology-gets-a-boost-from-radiation-processing>

Tackling Counterfeit Items in the Nuclear Supply Chain

<https://www.iaea.org/newscenter/news/tackling-counterfeit-items-in-the-nuclear-supply-chain>

How Isotopic Techniques are Helping Cities Secure Safe Drinking Water

<https://www.iaea.org/newscenter/news/how-isotopic-techniques-are-helping-cities-secure-safe-drinking-water>

IAEA Research Sheds Light on How Exposure to Ionizing Radiation Affects Human Health

<https://www.iaea.org/newscenter/news/iaea-research-sheds-light-on-how-exposure-to-ionizing-radiation-affects-human-health>