

## **List of IAEA's New CRPs published in the form of web articles between 2024-04-01 and 2024-09-30**

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](mailto:research.contracts@iaea.org).

### **New CRP: Research and Development for Low Cost Solutions for Environmental Remediation of Radioactive Sites (T23016) | IAEA**

<https://www.iaea.org/newscenter/news/new-crp-research-and-development-for-low-cost-solutions-for-environmental-remediation-of-radioactive-sites-t23016>

### **NEW CRP: Deployment of Innovative Digital Technologies for Efficient Decommissioning of Nuclear Facilities (DEDICATE) | IAEA**

<https://www.iaea.org/newscenter/news/new-crp-deployment-of-innovative-digital-technologies-for-efficient-decommissioning-of-nuclear-facilities-dedicate>

### **New CRP: Nuclear Security Implications of Uncrewed Aerial, Ground, and Maritime Systems (J02018) | IAEA**

<https://www.iaea.org/newscenter/news/new-crp-nuclear-security-implications-of-uncrewed-aerial-ground-and-maritime-systems-j02018>

### **New CRP: Understanding Hydrological Processes in Glacierized Catchments under Changing Climate using Isotope Techniques | IAEA**

<https://www.iaea.org/newscenter/news/new-crp-understanding-hydrological-processes-in-glacierized-catchments-under-changing-climate-using-isotope-techniques>

### **NEW CRP: Mitigating Greenhouse Gases using Radiation | IAEA**

<https://www.iaea.org/newscenter/news/new-crp-mitigating-greenhouse-gases-using-radiation>