

BioSpect

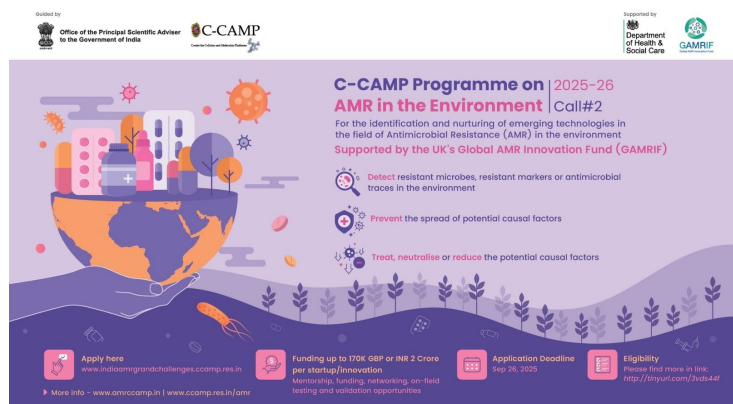
the business of Bio

24 years of leveraging the business of Bio
www.biospectrumindia.com

C-CAMP and UK's Global AMR Innovation Fund announce new research call for startups

04 September 2025 | News

Rs 2 crore will be awarded per startup, in addition to 360-degree ecosystem support



C-CAMP Programme on 2025-26
AMR in the Environment | Call#2
For the identification and nurturing of emerging technologies in the field of Antimicrobial Resistance (AMR) in the environment
Supported by the UK's Global AMR Innovation Fund (GAMRIF)

- Detect resistant microbes, resistant markers or antimicrobial traces in the environment
- Prevent the spread of potential causal factors
- Treat, neutralise or reduce the potential causal factors

Apply here
www.indiangrandchallenges.camp.res.in

Funding up to 170k GBP or INR 2 Crore per startup/innovation
Mentorship, funding, networking, on-field testing and validation opportunities

Application Deadline
Sep 26, 2025

Eligibility
Please find more in link: <http://tinyurl.com/3vdu4d>

More info - www.amrcamp.in | www.camp.res.in/ame

Bengaluru-based Centre for Cellular and Molecular Platforms (C-CAMP) has announced a new research call, funded through the UK's Global AMR Innovation Fund (GAMRIF), to identify and develop solutions that address the rising burden of antimicrobial resistance (AMR) in the environment.

The initiative focuses on delivering contextual solutions for low- and middle-income countries (LMICs) that are globally relevant and scalable. Up to £170,000 or Rs 2 crore will be awarded per startup, in addition to 360-degree ecosystem support including on-field testing and validation studies.

The **C-CAMP Programme on AMR in the Environment (2025–26), Call #2**, is looking for innovations that aim to address the unmet needs of AMR in the environment, across the three areas:

- **Detection:** Technologies for the detection of resistant microbes and traces of antimicrobials in environmental samples.
- **Prevention:** Technologies for the prevention of the spread of AMR in the environment through innovative strategies and technologies.
- **Treatment:** Treatment of soil, water (for domestic, farm, and allied use), air or other sources to eliminate the risk of contamination with resistant pathogens and antibiotic traces in the environment. This includes identifying markers and indicators to assess the treatment efficiency of environmental samples for continuous or discrete monitoring.

The C-CAMP Programme on AMR in the Environment (2025–26), Call #2 will accept solutions from India, as well as from non-Indian innovators with an Indian partner or Indian subsidiary, to encourage collaboration and generate context-specific innovations that can be scaled globally.

Welcoming the announcement of the new research call, Dr Taslimarif Saiyed, Director-CEO, C-CAMP said, “C-CAMP has been fostering innovations addressing AMR across human health, agriculture including animal health, and environment since the last decade or more. We have just concluded our first C-CAMP GAMRIF Challenge that focused exclusively on AMR in the environment, where we built an exciting cohort of nine technologies relevant to those in LMICs both in India and beyond. With this latest call, we aim to identify our second cohort and further strengthen the global pipeline of demonstrated, validated and commercially proven technologies. The effort is to create a robust body of deployable solutions to be tapped into anywhere in the world, particularly in LMICs, to stem AMR in the environment. We are looking forward to working with GAMRIF with the guidance of the Office of Principal Scientific Adviser to the Govt. of India.”