

# Expression of Interest Template



*[This EoI should not exceed 3 A4 pages using Verdana font size 9 and 1.5 spacing.]*

**Date:**

**Country:**

**Responsible Ministry (or Ministries):**

*[List name of the Responsible Ministry (or ministries) submitting the EoI and the department within the ministry (ministries) responsible for the EoI]*

**Point of contact at the Responsible Ministry (or Ministries):**

*[List name, job title, email-address and phone number of the point of contact for each]*

**Description of the context**

*[In the table below, please list the 5 strategic objectives of your country's AMR NAP. For each of these strategic objectives please provide 3 achievements and 3 gaps/challenges in the columns provided. (No more than 1 page)]<sup>1</sup>.*

**Please complete the attached Table on Page 2**

**Priority areas**

*[Based on the achievements and challenges experienced during the first phase of the implementation of the NAP, please list 3-5 research focus areas or interventions that are likely to have a high impact on AMR mitigation in your country. Please consider critical gaps as well as opportunities to build on existing initiatives that could advance your NAP through intervention<sup>2</sup> and/or implementation research.<sup>3</sup> Please list up to five references in support of these research areas/interventions and please enclose a copy of your NAP.*

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<sup>1</sup> If your country does not have an NAP, please provide some background information on AMR in your country instead.

<sup>2</sup> Intervention research is designed to evaluate the direct impacts of treatment or preventive measures on disease in a [human or animal] study population. Study designs include randomized controlled trials, pre-post intervention study designs, non-randomized controlled trials, and quasi-experimental studies. (Reference: Thiese MS. (2014). Observational and interventional study design types; an overview. *Biochimica medica*, 24(2), 199–210. <https://doi.org/10.11613/BM.2014.022>)

<sup>3</sup> Implementation Research is the scientific inquiry into questions concerning implementation—the act of carrying an intervention (policy, programme or practice) into effect in real world settings. Implementation research outcomes include one or more of acceptability, adaptability, adoption, appropriateness, costs, coverage, feasibility, fidelity penetration, and sustainability. (References: Peters DH, Adam T, Alonge O, Agyepong IA, Tran N. (2013). Implementation research: what it is and how to do it. *BMJ*; **347**: f6753. Available at: <https://bism.bmj.com/lookup/doi/10.1136/bmj.f6753>. + Bauer MS, Damschroder L, Hagedorn H, Smith J, Kilbourne AM. (2015). An introduction to implementation science for the non-specialist. *BMC Psychol*; **3**: 32. Available at: <http://bmcpyschology.biomedcentral.com/articles/10.1186/s40359-015-0089-9>.)

**Overview of your AMR NAP Context<sup>4</sup>**

	Strategic Objectives of the GAP	Strategic Objectives of the NAP	Progress/Achievements	Gaps/Challenges
1	<i>Awareness and Education</i>			
2	<i>Surveillance and Research</i>			
3	<i>IPC &amp; WASH</i>			
4	<i>Optimal antimicrobial use &amp; stewardship</i>			
5	<i>Country Investment &amp; Research &amp; Development</i>			

<sup>4</sup> If you have further information or strategic objectives, please add rows as needed.