



SUBJECT: BROAD AGENCY ANNOUNCEMENT (BAA) NO. BAA-ROAA-ENDTB-2019

AMENDMENT NO. 3

PROJECT NAME: ACCELERATOR TO END TUBERCULOSIS IN INDIA

Dear Applicants,

Amendment No. 3 to the subject BAA is issued to post the Webinar Presentation. The Webinar was conducted on April 22, 2019.

Refer to the following pages for viewing the presentation.



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Introducing the Broad Agency Announcement for the Accelerator to End TB in India

The USAID India Health Office

Agenda

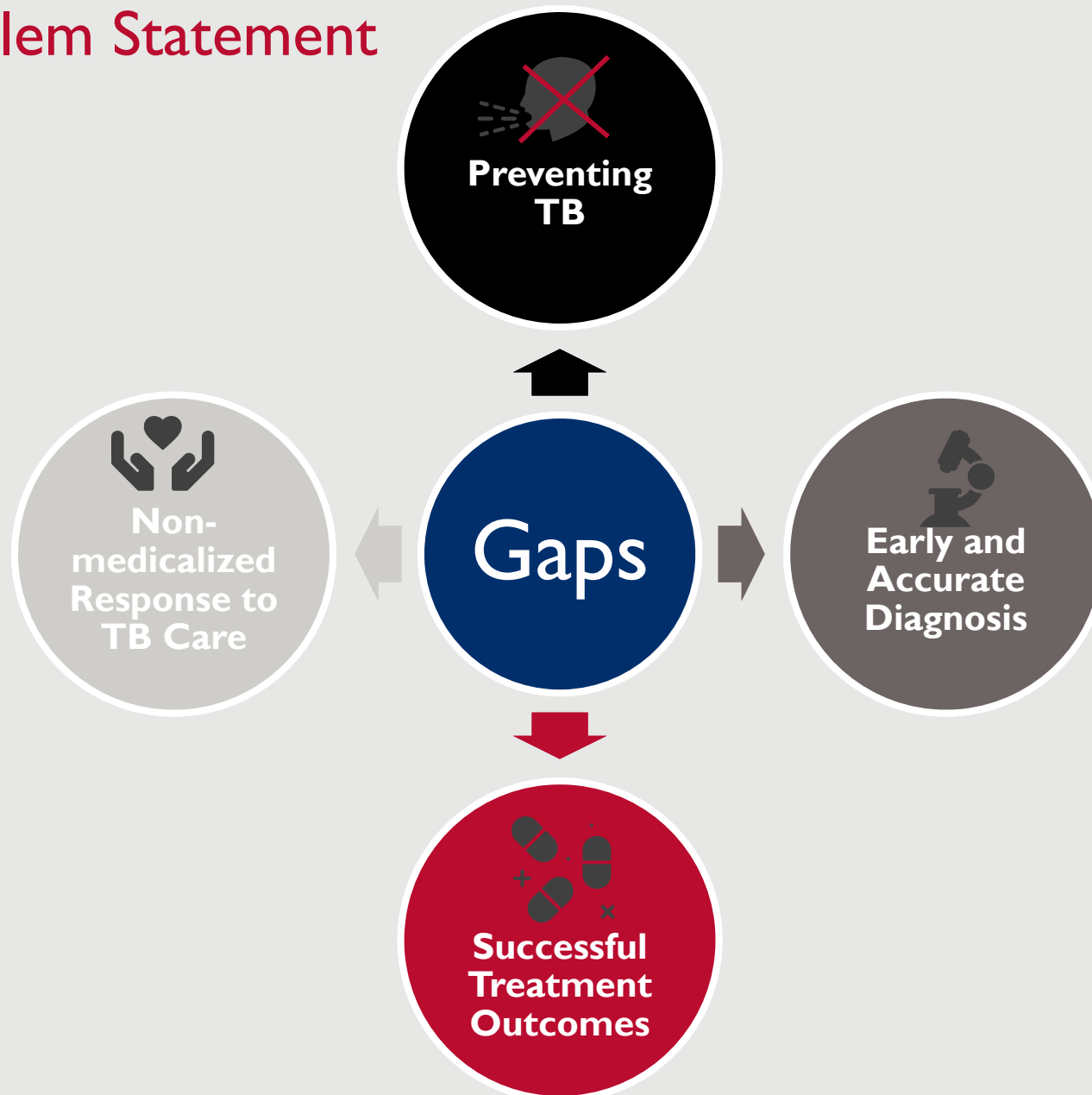
4:00 - 4:05 pm Regional Office of Acquisition and Assistance (ROAA) and Health Office welcome

4:05 - 4:25 pm Presentation

4:25 - 5:55 pm Question and answers facilitated by ROAA

5:55 - 6:00 pm Closing remarks by ROAA

The Problem Statement



Accelerator to End TB (including MDR/RR-TB) in India

Research objective: To rapidly demonstrate and rigorously test human-centered, high-impact and novel solutions that can accelerate the GOI's efforts to eliminate TB by 2025

Service delivery platforms to deliver high-quality person-centered TB and MDR/RR-TB services

Community-led, person-centered prevention, care and support models

CREATE AN ENABLING ENVIRONMENT

DEPLOY EFFECTIVE DIGITAL TECHNOLOGY

USE INNOVATIVE FINANCING

The Pillars



Strengthening service delivery platforms to deliver high-quality patient-centered TB and MDR/RR-TB services by:

- *Maximizing the impact of quality prevention, diagnostic and treatment services*
- *Working in both public and private facilities across all cadres of personnel*
- *Ensuring the right knowledge, skills and attitudes, in the right places with the right motivation*
- *Modeling differentiated patient-centric care using strategies and approaches generated through state-of-the-art tools and evidence*



Demonstrating community-led, person-centered prevention, care and support models by:

- *Testing models where communities and families are instrumental in delivering differentiated care for populations that may have unique challenges accessing services*
- *Designing custom made services tailored to the needs of vulnerable people such as those with MDR/RR-TB, children, people living with HIV, diabetics, tobacco users and alcohol dependents, and more*
- *Enabling women to overcome stigma, discrimination and other barriers in accessing TB services*
- *Measuring the impact of community-based activities and associated costs to the patient and the health system*

Cross-cutting areas



Create an enabling environment

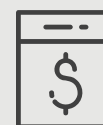
- *Propose evidence- based solutions to address bottlenecks that hinder an enabling environment*
- *Take a holistic approach to the needs and environment of people affected by TB including MRD/RR-TB*
- *Focus on positive interventions that do not further stigmatize or prevent access*
- *Acknowledge the importance of positive, inclusive language*
- *Put the patient at the center of action*



Deploy effective digital technologies to amplify impact

- *Solve gaps across any part of the prevention, care and treatment cascade (i.e. the patient, frontline workers, labs, physicians, etc.)*
- *Address concerns around care seeking, screening, diagnostic and notification, treatment initiation, and adherence and treatment support*
- *Explore solutions beyond the initial innovation stage, and have some degree of market readiness are preferred*
- *Provide access in rural and remote areas with limited connectivity and electricity*

USAID/India Health Office



Use innovative financing approaches

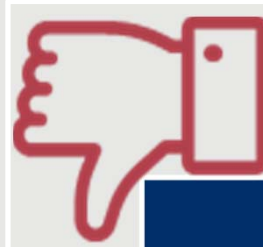
- *Identify innovative solutions for patient side and facility side financing challenges*
- *Propose effective approaches to reduce the financial burden on individuals and families affected with TB*
- *Identify financing approaches that can improve institutions' ability to cost-effectively bring state-of-the-art diagnosis, treatment and care to those affected by TB, while focusing more on results and outcomes*

What we are looking for



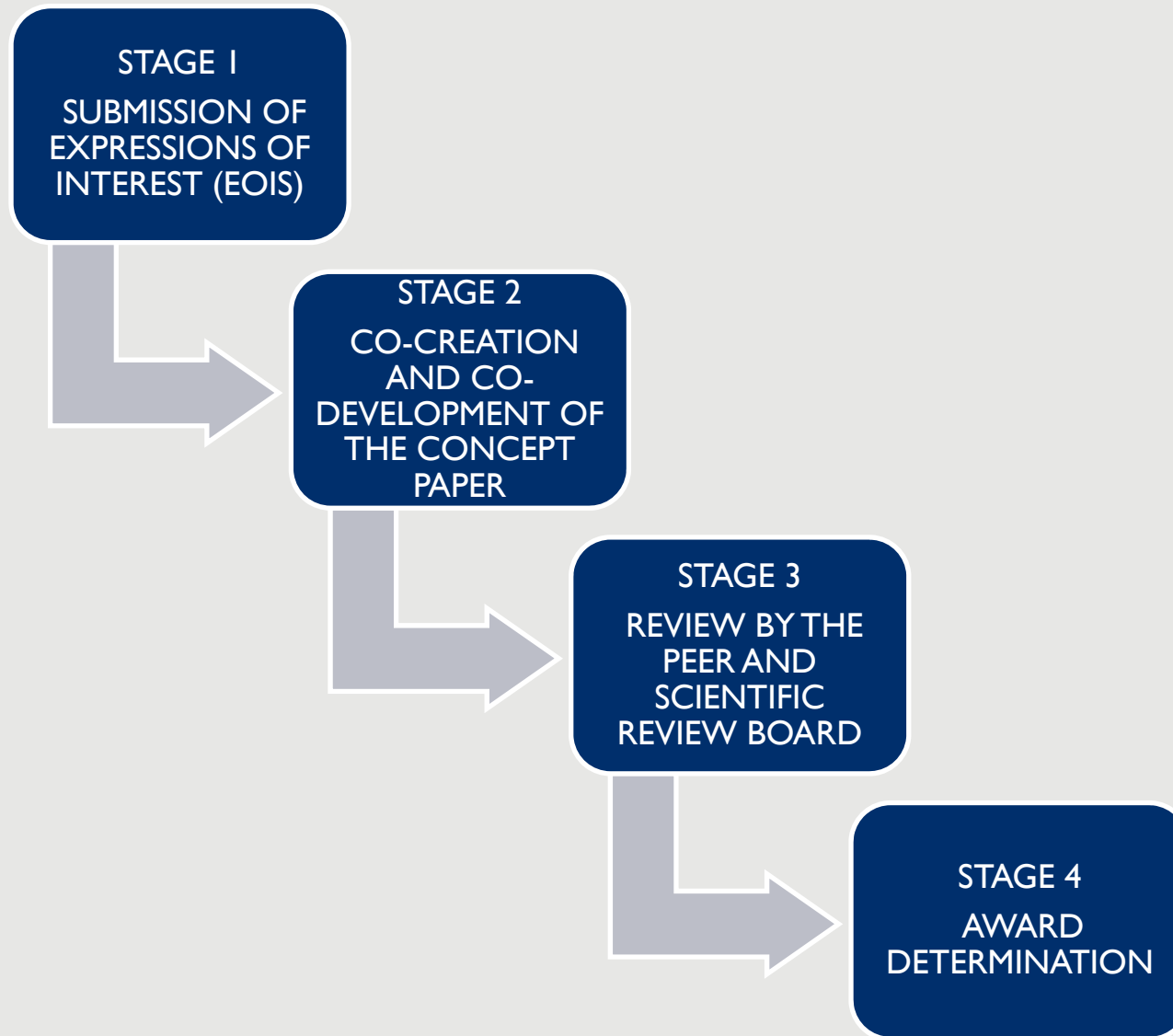
- Evidence-based ideas, including creativity of the given approach and clear differentiation from existing approaches
- Cost-conscious and adaptable for Indian settings, particularly at the sub-national level
- Ability to be scaled rapidly and cost effectively in an Indian context
- Strong likelihood of achieving a substantial impact
- Ability to make significant improvements within the first year of demonstration

We are NOT looking for



- Research that does not provide a clear path to development and testing of intervention strategies
- Solutions that are less efficacious than current technologies or approaches
- Proven approaches that are already in use in the field
- Basic research, clinical trials or laboratory-intensive research
- Discovery science, capacity-building-only initiatives, ongoing programmatic funding or infrastructure development

The BAA Process



All EOI's must

- A. Be In English, no more than 2 pages in length, and no smaller than 12 point font;
- B. Be submitted electronically to indiarco@usaid.gov;
- C. Contain a header with the following information (included in the page count):
 - a. Respondent Name/Group and Contact Information;
 - b. Response Title;
 - c. BAA Addendum Name/Number;
 - d. Optional graphic that fits on an 8.5"x11" or A4 piece of paper (included in the page limit);
- D. Be in .pdf, .docx, or .odf format



For more information please
contact indiarco@usaid.gov



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