



## MEASURING IMPACT

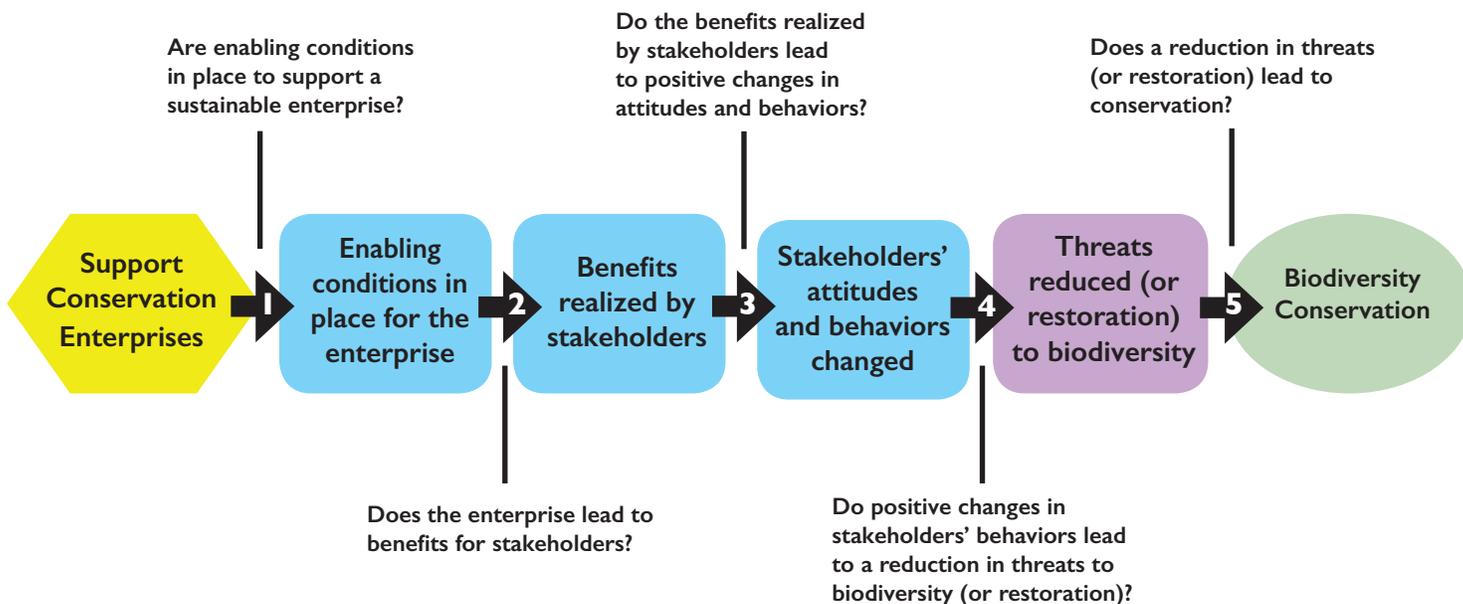
# CROSS-MISSION LEARNING AGENDA FOR CONSERVATION ENTERPRISES



The Learning Program takes a community of practice approach to knowledge creation, sharing, and synthesis. Collaborative Learning Groups will develop and pursue shared Learning Agendas with support from E3/FAB’s Measuring Impact (MI) activity. A Learning Agenda defines the specific learning questions that a Learning Group will collaborate to answer, the learning activities involved, and the intended learning products and outcomes that will result. Learning Agendas are framed around the specific theory of change underlying a common strategic approach.

A generalized theory of change for conservation enterprises was developed based on a review of USAID documents, published and grey literature, and input from USAID staff. Assessing the soundness of assumptions in the theory of change will help inform what works, what does not, and why. Specific questions regarding the assumptions in the theory of change will be explored by the Learning Group.

## CONSERVATION ENTERPRISES THEORY OF CHANGE AND LEARNING QUESTIONS



## CONSERVATION ENTERPRISES LEARNING AGENDA

Learning Questions	Envisioned Learning Activities	Proposed Learning Products	Use/Value of Learning Products
<p><b>1. Are enabling conditions in place to support a sustainable enterprise?</b></p>	<p>Group members share their experience and learn about best practices in building the enabling conditions for enterprise participation</p> <p>To support this activity, MI will conduct a review of publications and synthesis of best practices on enabling conditions for enterprises</p> <p>MI will also facilitate presentations for and discussions within the Learning Group based on the findings</p>	<p>Contributions to the online repository of lessons (posted on the wiki)</p> <p>An annotated bibliography of the literature and a synthesis of best practices (posted on website)</p> <p>Webinars, virtual peer assists, and/or in-person presentations or study tours for the Learning Group and others</p> <p>Brief on enabling conditions for conservation enterprises</p> <p>A checklist of considerations for conducting an assessment of enabling conditions for use in project design or start-up</p>	<p>The Learning Products will help USAID:</p> <ul style="list-style-type: none"> <li>• Identify the enabling conditions for enterprises at the needed scale and sustainability to achieve desired biodiversity conservation results</li> <li>• Prioritize investments in supporting the various enabling conditions for the enterprise</li> </ul>
<p><b>2. Does the enterprise lead to benefits for stakeholders?</b></p>	<p>Groups share their experience and learn about the evidence base to support key assumptions in the theory of change for conservation enterprises</p>	<p>Contributions to the online repository of lessons (posted on the wiki)</p>	<p>The Learning Products will help USAID determine:</p> <ul style="list-style-type: none"> <li>• If supporting conservation enterprises may be the most strategic approach to biodiversity conservation</li> </ul>
<p><b>3. Do the benefits realized by stakeholders lead to positive changes in attitudes and behaviors?</b></p>	<p>To support this activity, MI will conduct a retrospective assessment of the effectiveness of an enterprise approach to biodiversity conservation (especially focused on questions 2 and 3) that includes conducting interviews and site visits with selected enterprise programs</p>	<p>A report summarizing the purpose, methods, and findings from the retrospective assessment (posted on website)</p>	<ul style="list-style-type: none"> <li>• What contribution a conservation enterprise approach can potentially make to achieving the desired reductions in threats to (or restoration of) biodiversity</li> </ul>
<p><b>4. Do positive changes in stakeholders' behaviors lead to a reduction in threats to biodiversity (or restoration)?</b></p>	<p>MI will also facilitate presentations for and discussions within the Learning Group based on the findings</p>	<p>A directory of resources for conservation enterprise design and implementation that encompasses situation analysis and definition of the theory of change</p>	<ul style="list-style-type: none"> <li>• How a conservation enterprise approach fits within the broader context of their conservation activity</li> </ul>
<p><b>5. Does a reduction in threats (or restoration) lead to conservation?</b></p>	<p>Based on the findings from the assessment, MI will develop a directory of resources for conservation enterprise design and implementation that encompasses situation analysis and definition of the theory of change.</p>	<p>Case study vignettes of 2-3 of the conservation enterprise approaches that can be used to illustrate key points</p> <p>Webinars and/or in-person presentations of the results to the Learning Group and others</p> <p>Discussions via Google group emails and webinars</p>	