Annual Report

Feed the Future Innovation Lab for the Reduction of Post-Harvest L000912

The Internal Steering and Evaluation Committee (ISEC) consist of:

- Dr. Venkat Reddy ï Feed the Future Innovation Lab for the Reduction of Post-

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- Ethiopia
  - April 18-May 4 (

- 4.5.2-12 Number of public-private partnerships formed as a result of Feed the Future assistance
- 4.5.2-39 Number of technologies or management practices in one of the following phases of development
    - Phase I: under research as a result of USG assistance
    -

with this scale up as well as with the appropriate methods and messages for the scale up process. The

collection will be completed August and a final report with entry points, strategies, and recommendations with local partners prepared in September.

Objective 6: Conduct PHL Innovation Lab Inception Meeting for Bangladesh
Status: Complete

The inception meeting held June 3 in Dhaka, followed numerous stakeholder consultations and aimed to address a ñcore groupò of interested stakeholders. Thirty-three participants from 17 organizations participated in this event that had these objectives: 1) De-brief potential local partners and key stakeholders on the projectôs goals and next steps, 2) Share initial plans and ideas for collaborative activities gathered thus

government extension offices are run. The infrastructure in place in Ethiopia is useful for

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XI. Appendices

Appendix A

Participants List for PHL Innovation Lab Inception Meeting in Bangladesh

1. Dr.

Innovation Lab for the Reduction of Post-Harvest Loss
Leadership Team Teleconference
June 11, 2014
9:00 e psT014

Appendix C

Additionally, in the long term, it is expected that, if implemented practices are maintained, the levels of stunting among children D6(ei)- fdrihyevÄdQF5ad1Ÿ6•$hGYÿ.1O $hGUSYÿ.1S@ArFp,Í

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Romer Labs® Collaborates with Feed the Future Initiative in International Program to Reduce Post-Harvest Loss and Food Waste
July 28, 2014

Tulln, Austria July 17, 2014 ï Romer Labs, a leading supplier of food safety diagnostics solutions has partnered with the Feed the Future Innovation Lab For the Reduction of Post-Harvest Loss based at Kansas State University to don