Aflasafe KE01 for Kenya

**Project Title:** P342 - Technological and institutional innovations for assessing and mitigating food safety risks related to aflatoxins designed and tested, including capacity building

**Description of the innovation:** Biocontrol approach for Kenya to prevent aflatoxin from growing in crops like maize and groundnuts

**New Innovation:** No

**Stage of innovation:** Stage 4: uptake by next user (USE)  
**Innovation type:** Production systems and Management practices

**Geographic Scope:** National

**Country(ies):**  
- Kenya

**Outcome Impact Case Report:** <Not Defined>

**Description of Stage reached:** The Aflasafe KE01 factory was officially opened by the Minister of Agriculture and Irrigation and the United States Agency for International Development (USAID) Mission Director. The plant, managed by the Kenya Agricultural and Livestock Research Organization, manufactures and distributes Aflasafe KE01. In 2019, another new distribution partner was appointed.

**Name of lead organization/entity to take innovation to this stage:** IITA - International Institute of Tropical Agriculture

**Names of top five contributing organizations/entities to this stage:**  
- ACDI-VOCA
- KALRO - Kenya Agricultural and Livestock Research Organization
- MALF - Ministry of Agriculture, Livestock and Fisheries (Kenya)
- USAID - U.S. Agency for International Development
- USDA - U.S. Department of Agriculture

**Milestones:** No milestones associated

**Sub-IDOs:**  
- 17 - Reduced biological and chemical hazards in the food system

**Contributing Centers/PPA partners:**  
- IITA - International Institute of Tropical Agriculture

**Evidence link:** <Not Defined>

**Deliverables associated:**  
- D4444 - National Irrigation Board (Kenya) customer testimonial from an Aflasafe user (http://tinyurl.com/yd6bt5t3)
- D4496 - Aflasafe Production in Kenya (http://tinyurl.com/ybku82ru)
- D4478 - Aflasafe commercialization strategy (with private sector partners) for Kenya (http://tinyurl.com/y98y6hwn)

**Contributing CRPs/Platforms:** <Not Defined>