

Multiple disease management innovations for maize and wheat

Project Title: P1764 - USAID- Cereal Systems for South Asia (CSISA)- Phase III

Description of the innovation: Integrated management of fungal diseases in lentil through agro-climatology and effective fungicides (2); NP, BD Integrated management of stalk rot in maize (1); NP Dry chain management for reducing aflatoxin in maize (1); NP Safe planting windows to avoid wheat blast (2); BD Climate services for disease prediction and management (2); NP, BD (note: includes lentil and wheat) Fungicides for wheat blast (4); BD

New Innovation: No

Stage of innovation: Stage 2: successful piloting (PIL - end of piloting phase)

Innovation type: Production systems and Management practices

Geographic Scope: Regional

Number of individual improved lines/varieties: <Not Applicable>

Region:

- Southern Asia

Description of Stage reached: Details are available in annual reports found here: <https://csisa.org/annual-reports/>

Name of lead organization/entity to take innovation to this stage: NARC - Nepal Agricultural Research Council

Names of top five contributing organizations/entities to this stage:

- NARC - National Agricultural Research Centre (Pakistan)
- DAE - Department of Agriculture Extension (Bangladesh)
- BARI - Bangladesh Agricultural Research Institute
- ICAR - Indian Council of Agricultural Research

Milestones: No milestones associated

Sub-IDs:

Contributing Centers/PPA partners:

Evidence link:

- <https://csisa.org/>

Deliverables associated: <Not Defined>

Contributing CRPs/Platforms:

- Rice - Rice
- Wheat - Wheat
- Maize - Maize