

Guide to supporting agricultural NDC implementation: GHG mitigation in rice production in Vietnam

Project Title: P1602 - GHG mitigation in rice: From evidence-based concepts to adoption at scale

Description of the innovation: This guide serves to bridge the gap in knowledge on developing and implementing action plans to achieve rice-emission reduction targets. With a focus on Vietnam, this guide describes methods and tools for research organizations to support national governments to plan, finance, and implement mitigation actions in the rice sector.

New Innovation: Yes

Stage of innovation: Stage 3: available/ ready for uptake (AV)

Innovation type: Research and Communication Methodologies and Tools

projectInnovations.geographicScope: National

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

Country(ies):

- The Socialist Republic of Viet Nam

Description of Stage reached: This document details the process for engaging national partners and supporting agricultural NDC implementation by demonstrating the roadmap for NDC implementation and showcasing ready-made tools and methodologies to support this process.

Name of lead organization/entity to take innovation to this stage: IRRI - International Rice Research Institute

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

- MARD - Ministry of Agriculture and Rural Development (Vietnam)

Milestones: No milestones associated

Sub-IDOs:

- 46 - Increased capacity for innovation in partner development organizations and in poor and vulnerable communities

Contributing Centers/PPA partners:

- IRRI - International Rice Research Institute

Evidence link:

- <https://hdl.handle.net/10568/116147>

Deliverables associated:

- D32732 - Guide to supporting agricultural NDC implementation: GHG mitigation in rice production in Vietnam (<https://hdl.handle.net/10568/116147>)

Contributing CRPs/Platforms:

- CCAFS - Climate Change, Agriculture and Food Security