

Imam 1: a new high yield, and heat tolerant wheat variety for Nigeria

Project Title: P2061 - ICARDA Flagship 3

Description of the innovation: high yielding and heat tolerant

New Innovation: No

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

Innovation type: Genetic (varieties and breeds)

Geographic Scope: National

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

Country(ies):

- Nigeria

Description of Stage reached: Seed multiplication

Name of lead organization/entity to take innovation to this stage: ICARDA - International Center for Agricultural Research in the Dry Areas

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

- ARCN - Agricultural Research Council of Nigeria

Milestones: No milestones associated

Sub-IDs:

- 11 - Adoption of CGIAR materials with enhanced genetic gains

Contributing Centers/PPA partners:

- ICARDA - International Center for Agricultural Research in the Dry Areas

Evidence link:

- confidential : https://drive.google.com/file/d/1E_Z7oGU8dkocP9ufo-_a9R0kiBmGA_JL/view

Deliverables associated: <Not Defined>

Contributing CRPs/Platforms:

- Wheat - Wheat