

With multiple years of on-station and on-farm testing, WRI, Faisalabad, and AZRI, Bhakhar, BARI, Chakwal have recently released five varieties, namely,: Subhani 2021, MH-2021, and Dilkash-2021, Bhakkar-20 and MA-2020, respectively.

Project Title: P1943 - Wheat Productivity Enhancement Project (WPEP) in Pakistan

Description of the innovation: <Not Defined>

New Innovation: No

Stage of innovation: Stage 4: uptake by next user (USE)

Innovation type: Genetic (varieties and breeds)

Geographic Scope: National

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

Country(ies):

- Pakistan

Outcome Impact Case Report: <Not Defined>

Description of Stage reached: Seed multiplication of these varieties have been implemented aggressively to access new seeds to small farmers

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

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

- WRI - Wheat Research Institute

Milestones: No milestones associated

Sub-IDs:

- 11 - Adoption of CGIAR materials with enhanced genetic gains
- 43 - Enhanced institutional capacity of partner research organizations
- 44 - Enhanced individual capacity in partner research organizations through training and exchange

Contributing Centers/PPA partners:

- CIMMYT - Centro Internacional de Mejoramiento de Maíz y Trigo / International Maize and Wheat Improvement Center

Evidence link:

Deliverables associated:

- D18345 - Rust Pathogen Surveillance (**Not disseminated**)
- D18344 - Accelerated Breeding and Testing New Candidate Wheat Varieties (**Not disseminated**)

Contributing CRPs/Platforms:

- CCAFS - Climate Change, Agriculture and Food Security
- Wheat - Wheat
- A4NH - Agriculture for Nutrition and Health