**Network in India**

**Northern Region**
- Indian Agricultural Research Institute (IARI), New Delhi
- Indian Veterinary Research Institute (IVRI), Izatnagar, Bareilly, Uttar Pradesh
- Chaudhary Charan Singh Haryana Agricultural University (CCSHAU), Hisar, Haryana
- Central Potato Research Institute (CPRI), Shimla, Himachal Pradesh
- National Dairy Research Institute (NDRI), Karnal, Haryana
- Central Institute of Post-Harvest Engineering and Technology (CIPHE), Ludhiana, Punjab
- Indian Institute of Vegetable Research (IIVR), Varanasi, Uttar Pradesh

**Southern Region**
- Tamil Nadu Agricultural University (TNAU), Coimbatore, Tamil Nadu
- Central Institute of Fisheries Technology (CIFF), Cochin, Kerala
- Central Plantation Crops Research Institute (CPCRI), Kasaragod, Kerala
- Indian Institute of Horticultural Research (IIHR), Bangalore, Karnataka
- Indian Institute of Spices Research (ISSR), Calicut, Kerala
- National Academy of Agricultural Research Management (NAARM), Hyderabad, Andhra Pradesh
- The Central Institute of Brackishwater Aquaculture (CIBA), Chennai, Tamil Nadu

**Central Region**
- Jawaharlal Nehru Krishi Vishwavidyalaya (JNKVV), Jabalpur, Madhya Pradesh
- Bijnor Agricultural University, (BAU) Ranchoi, Bijnor, Uttar Pradesh
- Central Institute of Agricultural Engineering (CIAE), Bhopal, Madhya Pradesh
- Central Rice Research Institute (CRRI), Cuttack, Odisha

**Eastern Region**
- Central Institute of Freshwater Aquaculture (CIFA), Bhubaneswar, Odisha
- National Institute of Research on Jute & Allied Fibre Technology (NIRJAT), Kolkata, West Bengal

**Western Region**
- Central Institute for Research on Cotton Technology (CIRCOT), Mumbai, Maharashtra
- Anand Agricultural University (AAU), Anand, Gujarat

**Network in Africa**

**Key Partners**
- FARA - UniBRAIN (Universities, Business & Research in Agricultural Innovation-Forum for Agricultural Research in Africa) project
  - Zambia, Uganda, Kenya, Ghana, Mali
- MOFPI (Ministry of Food Processing Industries), Government of India - Food Processing Business Incubation Centers project
  - Ghana, Mali, Uganda, Cameroon, Angola
- MOFPI, Government of India (Food Testing Laboratories) project
  - Nigeria, Gambia, Republic of Congo, Zimbabwe, Rwanda

**Network of Indian Agri-Business Incubators at your service**

**Lead Center**
Agri-Business Incubation (ABI) Program, ICRISAT, Andhra Pradesh

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- Indian Agricultural Research Institute (IARI), New Delhi
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ICRISAT

The International Crops Research Institute for the Semi-Arid Tropics (ICRISAT) is a non-profit, non-political organization that conducts agricultural research for development in Asia and sub-Saharan Africa with a wide array of partners throughout the world. Covering 6.5 million square kilometers of land in 55 countries, the semi-arid or dryland tropics has over 2 billion people, and 644 million of these are the poorest of the poor. ICRISAT and its partners help empower these poor people to overcome poverty, hunger and a degraded environment through better agriculture.

ICRISAT is a member of the CGIAR Consortium and works through a strategy called Inclusive Market-Oriented Development (IMOD) – harnessing markets while focusing on ensuring smallholder farmers’ benefit.

Agribusiness and Innovation Platform (AIP)

The Agribusiness and Innovation Platform (AIP) is an initiative of ICRISAT to enhance its public-private partnerships (PPP) as a model for fostering agribusiness to bring Research for Development (R4D) innovations of ICRISAT and its partners to the market for faster, wider-scale impact. AIP provides prototype innovations, knowledge and expertise, training and co-location with researchers for close interaction; while the entrepreneurs fine-tune the prototypes and take them to-market, including bearing the risks and reaping the rewards involved.

AIP helps agribusiness to significantly increase the resilience of tropical dryland smallholder farming through innovations that stabilize, safeguard and enhance livelihood capital (natural, social, human, physical and financial), biological & systems diversity and land health. AIP is in line with ICRISAT’s unifying conceptual framework of Inclusive Market-Oriented Development or IMOD as one of the Critical Focus Areas (CFAs) on “fostering agro-enterprise”.

AIP includes three programs: Agri-Business Incubation (ABI), Innovation and Partnership (INP) and Nutri Plus Knowledge (NPK).

Achievements

Farming Community
• Access to markets for agro products
• 131,638 farmers directly benefited with value addition through Network of Indian Agri-Business Incubators (NIABI)
• Enhanced convenience of farmers through new tools and services like mobile based extension services, handy cotton harvester, etc.

Agribusiness Community
• Incubated over 1,218 agribusiness ventures
• Facilitated funding to 23 ventures worth US$ 14.85 million
• Trained more than 2,300 entrepreneurs
• Assisted in the commercialization of 331 agro-technologies
• Generated direct employment to more than 129,000 in the rural community.

Rewards & Recognition
• Best Incubator Award from Dept. of Science & Technology, Govt. of India, in 2005
• Best Incubator Award from Asia Pacific Association of Business – Incubators (AABI) in 2008
• Best Incubator Award from Vigilgo in 2009
• Best Incubator Award by FICCI’s FOOD 360 in 2013
• ISBA 2013 Award conferred to ABI client Bioseed Research India in 2013
• FAPCCI Award for rural development awarded to ABI client AAI
• Best Social Entrepreneur of the Country award to ABI client Rusni Distilleries by the Prime Minister of India in 2006.
• Best Incubator from Dept. of Science & Technology, Govt. of India in 2008

Agri-Business Incubation (ABI)
Development through agribusiness
Promotes agribusiness ventures through technology development and commercialization that benefit the farmers through creation of competitive agri-business enterprises – incubation services in seed, farm, agri-biotech and innovative ventures.

Our services
• Scientific consultancy for technology development, standardization
• Business consultancy and business development support
• Capacity building programs
• Infrastructure facilities, laboratory space and office space
• Facilitate funding.

Innovation and Partnership (INP)
Prosperity through partnerships
Initiates public-private partnerships through collaborative research cum development agreements with ICRISAT in the areas of plant breeding, agricultural biotechnology, natural resource management, knowledge sharing, training and value chain development that support the empowerment of the SAT farmers.

Our services
• Market-oriented contract research benefitting the farmers
• Public-Private Partnership projects enhancing IMOD
• R4D through access to agricultural infrastructure facilities
• Technology up-scaling with development partners
• Agribusiness events and program management.

NutriPlus Knowledge (NPK)
Growth through value addition
Value addition and post-harvest management in the agri-food sector through innovative processing and product development, enabling ICRISAT’s vision of “a prosperous food secure and resilient dryland tropics”.

Our services
• Value added products and technologies based on ICRISAT mandate crops
• Laboratories: Food product development, Analytical, Sensory and Food Safety
• Capacity building for food processing and food testing laboratory personnel
• Consultancy services for the agro food industry.