

CO-EVOLUTION
CO-CREATION

CONTRIBUTIONS - IMPACT - SUPPORT



CGIAR IN CHINA

40 YEARS OF STRATEGIC
ENGAGEMENT

BUILT TOGETHER
GROWN TOGETHER

A Diversified Partnership

50+ YEARS OF INNOVATION

Since the 1970s, CGIAR and China have developed a long-standing strategic partnership across germplasm sharing, crop improvement, policy innovation, and talent development, contributing to sustainable agriculture.



China's Support

- Member country since **1984**, actively engaged in CGIAR governance and strategic reforms
- Established **26 joint laboratories** with 12 CGIAR centers; 7 centers operate liaison offices in China



In-cash Support

- Over **\$40 million in financial support**, including direct funding and **over ¥330 million (approx. \$50M)** from the National Natural Science Foundation of China (NSFC) for joint research projects



A Growing Partnership

IN-KIND SUPPORT

In-kind Support



- **Chinese Academy of Agriculture Sciences**, the national comprehensive agricultural research institution in China serving as Coordination Office, provides office space and logistical support for CGIAR centers
- The **Beijing municipal government** allocated **15 hectares** of land and **¥200 million (approx. \$30M)** to construct the **CIP-Asia Center**
- The **Ministry of Agriculture and Rural Affairs** contributed **¥20 million worth of research equipment**
- Joint labs benefit from **ongoing support** such as lab space, personnel assignment, utilities, and operational funding by Chinese host institutions

IMPACT OF CGIAR IN CHINA

60,000+

germplasm resources
introduced to China

70%+

of rice resources are from
CGIAR

**CIMMYT AND IRRI
MATERIALS HAVE
RAISED**

**CHINA'S TOTAL FACTOR
PRODUCTIVITY BY UP TO**

26.4%

in wheat and rice

CO-DEVELOPED

50+

maize varieties

DEPLOYED ACROSS

680,000

hectares



5000+

Chinese scientists trained
by CGIAR centers, many
now leading agricultural
research and policy-making

JOINT TECHNOLOGIES

virus-free sweet-potato, conservation agriculture
widely adopted