ENHANCING AGRICULTURAL PRODUCTIVITY AND SUSTAINABILITY THROUGH SSTC BETWEEN CHINA AND MONGOLIA

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# Technical Assistance Project under the FAO-China South-South Cooperation Program

## Phase 1:
Mar 2010 - Sep 2013

## Phase 2:
Aug 2016 - Oct 2016

### Partners:
- MoFALI
- Relevant national Agencies
- Academia
- Professional Associations
- Private sector

### Beneficiaries:
- Farmers
- Associations
- Local government
- Private sector

### Objective:
- Support the implementation of the NPFS
- the National Mongolian Livestock Programme and other agricultural policies
- Enhancing agricultural production, food security and nutrition in Mongolia, through the fielding of SSC experts

### Impact:
Technology, technical capacity and production of small-scale agribusinesses were improved

More than 1000 beneficiaries received direct or indirect support, which has contributed to ensuring food security in Mongolia.
Over the six-year lifespan of the SSC Project in Mongolia, activities extended to all priority areas of agriculture in the country, across 5 regions.
TECHNICAL ASSISTANCE PROJECT UNDER THE FAO-CHINA SOUTH SOUTH COOPERATION PROGRAM

HIGHLIGHTS

LIVESTOCK AND HUSBANDRY SECTOR
Artificial insemination and embryo transfer; animal feed production - cultivation of new varieties of annual and perennial fodder crops, and silage-making technology and practices.

HORTICULTURAL AND VEGETABLE PRODUCTION
Cultivation technologies and practices for new vegetable varieties, and the management and maintenance of greenhouses.

POULTRY FARMING
Improved technologies and practices of feed supply, infectious disease analysis and control, and the rearing management.

BEE FARMING
The technology and practices for queen bee rearing and management and maintenance of bee colony.

AQUACULTURE
Technical assistance to design an artificial pond.
Success factors of the SSC in Mongolia

Quick adapting interventions to local circumstances
High flexibility in project execution
Effective communication
Inclusiveness
Maximizing benefits
Effective coordination