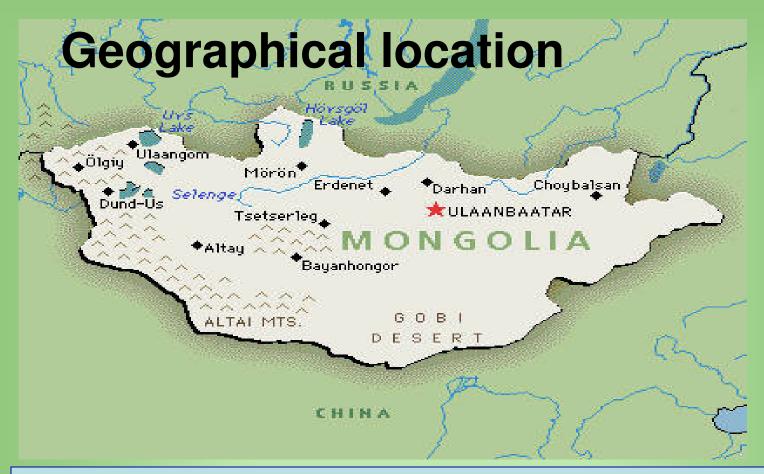
Agricultural policy of Mongolia enhancing productivity of agricultural sector

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Locations: between China and Russia;

Territory: 1.566 thous sq. km

Land boundaries: 8,158 km, with Russia 3,485 km with China 4,673 km

Average altitude: 1,580 m above sea-level

Temperatures in the winter -15 C and -40 C, in the summer +10 C and +35 C,

Precipitation in the plains and mountains 380 mm, in the desert and Gobi areas 125 mm

State structure: administratively divided into 21

aimags (provinces)

Capital city: Ulaanbaatar **Population:** 2.7 million

Density: 1.6 persons per sq. km

Sex ratio at births: 105 males per 100 females

Life expectancy: male 61 years, female 66

years





Ethnic group: Mongols (Khalkha) 86%,

Kazaks 6%, Others 8%;

Religions: Tibetan Buddhism 96%, Muslim,

Christian and Shamanism 4%

Languages: Mongolian

National currency: Tugrik (MNT)

Highlights of the current situation of the Food and Agriculture Sector

 The Sector accounts for more than 20 per cent of the Gross Domestic Product (GDP) of Mongolia

 The sector contributes 14 per cent of the foreign currency revenues of Mongolia.

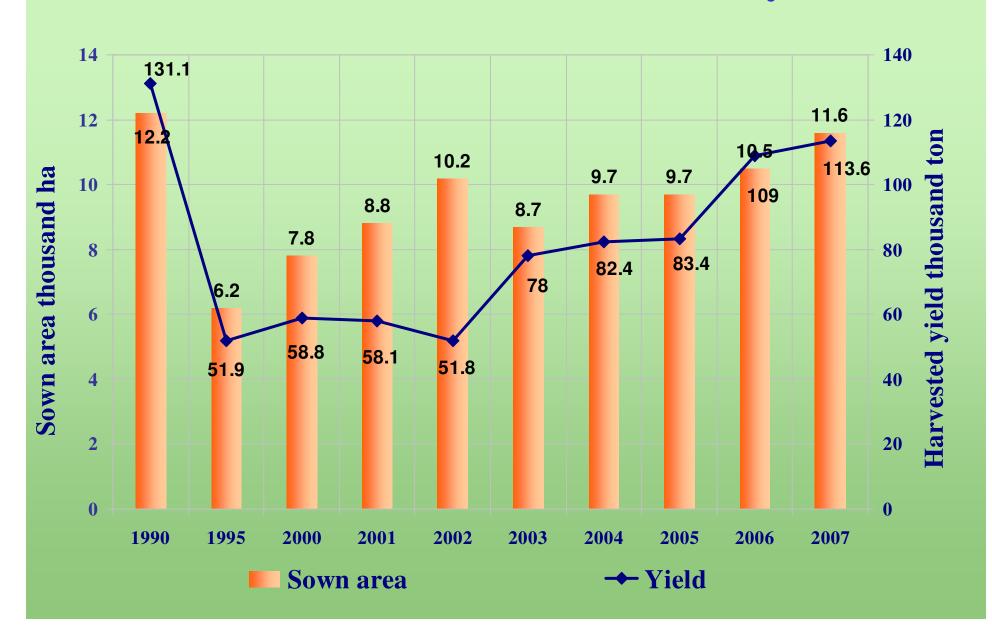
Current situation in the Sector

- Livestock sub-sector:
 - Accounts for more than 80% of Agriculture production.
 - Over 180,000 herder households work in the subsector.
 - Mongolia has 42.2 million heads of livestock as per the end of 2008 with 10% increase compared to previous year.

Sown area and harvested yield



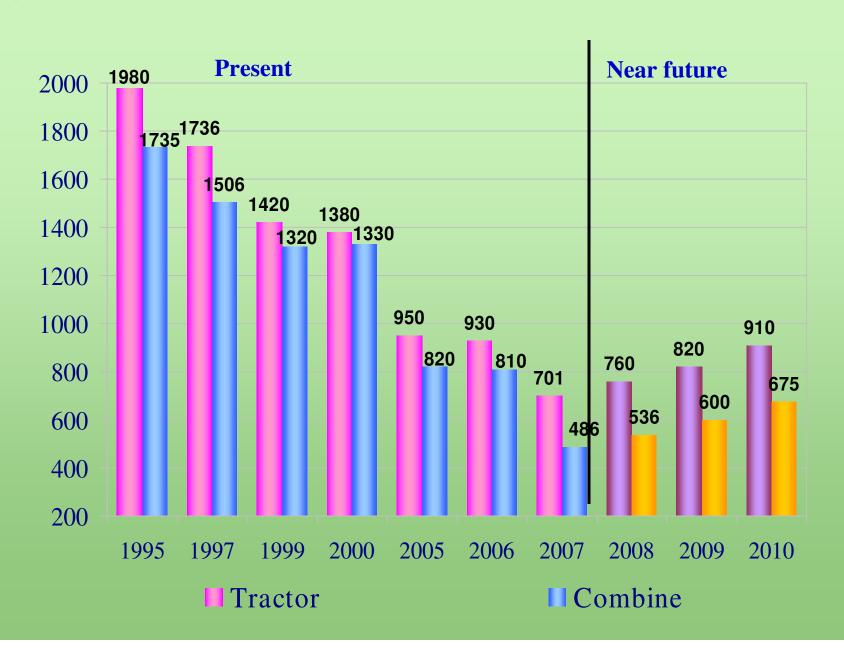
Potato sown areas and harvested yield



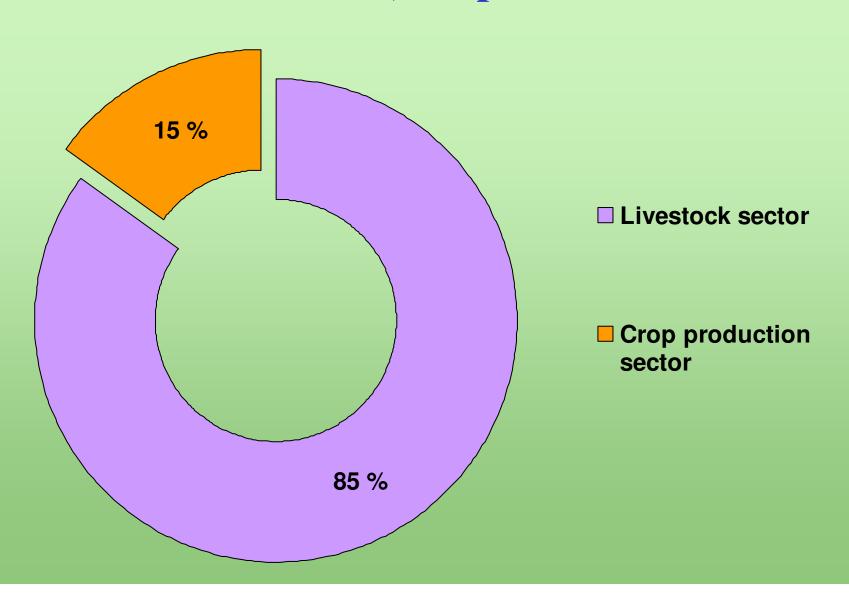
Vegetable sown area and harvested yield



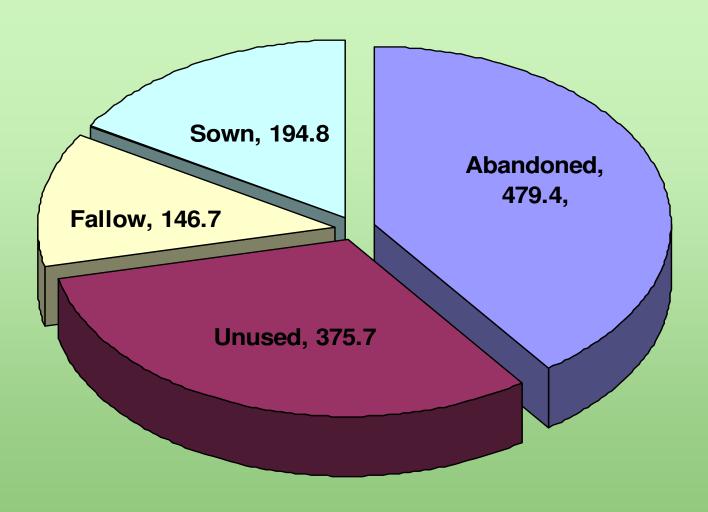
Number of tractors and combine harvesters



Labor force in Agricultural Sector /Total 390,000 person/



Cultivated crop land use /in thousand ha/



"Third Crop Rehabilitation Campaign"

National Programme



- Create favorable economic condition
- Increase agricultural production
- Ensure food safety
- Eliminate import dependence
- Increase self reliance
- Intensify development of crop production



Re-cultivate abandoned crop land:

- in 2008: 50,000 ha

- in 2009: 88,000 ha

- in 2010: 100,000 ha



Supply of Agricultural Machinery

- 725 tractors, 550 combine harvesters are to be imported
- 70-80% of agricultural machinery require renovation





- Renovate irrigation system on 10 thousand ha
- Build new irrigation system on 22.0 thousand ha
- Make water reservoir with capacity of 15 mio sq. m





- Drought resistant, high quality varieties of wheat seeds for Mongolia's harsh climatic conditions will be imported, as follows:
 - **2008 6000 tons**;
 - **2009 5000 tons**;
 - **2010 4000 tons**;
- Technical assistance is required for strengthening the capacity of the Seed Multiplication Centers;

Expected Results

Increase in Self Sufficiency

(e.g. currently Mongolia produces only about 30 % of its domestic consumption of wheat)

Year	Wheat	Potato	Vegetable
2008	49.0 %	93.5 %	58.3 %
2009	67.0 %	113.2 %	80.4 %
2010	100.0 %	131.0 %	101.8 %



Conclusion

Mongolia has vast potentials for the improvement of Agro-Production. The following problems and constraints hinder the improvement of both sub-sectors, Cropping and livestock

- > Poor infrastructure- Road, bridge, irrigation systems
- > Lack of safety and quality control
- > Storage and transportation facilities
- > Inappropriate loan portfolio
- Low level of education
- > Lack of improved seeds, fertilizers and pesticides





Thank you very much for attention!



