

# AGRICULTURAL LAND REFORM IN THAILAND



# Background:

Following the Agricultural Land Reform Act (1975), agricultural land reform in Thailand means improvement of rights and holdings in agricultural land, as well as provision of dwelling places on such agricultural land; whereby the Agricultural Land Reform Office (ALRO) allocates state land or land purchased by ALRO to farmers who own no land or have small pieces of land that are insufficient to earn their living and to farmer institutions on a hire-purchase, leasehold, or usufruct basis.



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#### Land reform area covering 40.21 million rai or 6.43 million hectares Managed by Three Key Bodies:

- Agricultural Land Reform Fund
- Agricultural Land Reform Committee and Provincial Land Reform Committee
- Central and Provincial Agricultural Land Reform Office



**Missions:** 

- Allocation for agricultural purposes, public utilities, activities supporting or related
- to land reform, and other uses • Permission of the use of natural resources within land reform areas
- Monitoring and assessment of land utilization
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#### Infrastructure Development

- Develop water sources and distribution systems
- Develop and provide public utilities
  - (electricity, water supply)
- Develop transportation routes

#### Farmers and Farmer Institutions Development

- Create model farmers
- Select farmer representatives (ALRO volunteers)
- Establish farmer institutions and networks
- Support knowledge, production inputs and technologies
- Provide agricultural credit assistance

#### Environmental Restoration

- Sustainable agriculture
- Soil and water conservation
- Reduce burning in agricultural areas

### Sources of Land for Allocation:

According to the Act, a Land Reform Area means an area designated in the Royal Decree as an agricultural reform area. Therefore, the sources of land operated under the land reform program stage are State (Public) and Private Land.



#### **Private Land:**

Land with a document of rights according to the Land Code, such as a land title deed or Nor Sor 3 Kor.

#### State Land:

Land parcels that are state property or public domain under the Civil and Commercial Code, as well as land within national reserved forests where the Minister of Agriculture and Cooperatives grants individuals the right to live or utilize, under the law on National Reserved Forests.

### Types of Land for Allocation:

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According to the Agricultural Land Reform Act 1975, section 30, the ALRO shall have the power to allocate all land acquired by the ALRO to farmers or farmer institutions or public organizations or private sectors under rules, procedures, and condition prescribed by the Agricultural Land Reform Committee:

- (1) Agricultural Land: Farmers may utilize the land of not more than 50 rai (8 hectares) except those raising larger animals could utilize not more than 100 rai (16 hectares).
- (2) Non-Agricultural Land: The Agricultural Land Reform Committee has the authority to authorize cooperatives, public organizations, and/or the private sector to utilize the land for public utilities (e.g., electricity, communication systems, post offices) and other activities that benefit land reform farmers, such as mini gas stations or minimarts.

## Benefits of Agricultural Land Allocation:



Helping achieve four Sustainable Development Goals (SDGs), which are: Goal 1 - No Poverty, Goal 2 - Zero Hunger, Goal 5 - Gender Equality and Goal 15 - Life on Land



Ensuring land tenure security and reducing inequality in access to land



Protecting areas suitable for agricultural activities and expanding green spaces



Alleviating global warming and climate change through promoting sustainable agriculture and reducing burning in agricultural areas



Providing guarantees for heirs and successors to have land for agricultural purposes in the long term



Receiving merits from essential infrastructure development for agricultural activities and essential public utilities for daily life



Ensuring access to funding for area development and agricultural activities through support from the Agricultural Land Reform Fund





# Area Development:

**Area Development:** Focusing on developing infrastructures, public utilities, and essential constructions for agricultural occupations and living

- Cadastral survey and plot design land utilization using geoinformatics technology
- Develop irrigation systems, especially agricultural water sources and distribution systems, such as irrigation canals, pumping stations, weirs, reservoirs, groundwater wells, and solar-powered water tower
- Develop transportation routes, particularly main roads, and local roads in land reform areas
- Develop tools, technologies, innovations, and constructions related to agricultural production, such as packing houses, agro-processing plants, rice seeders, agricultural shredders, greenhouse solar dryers, and Internet of Things
- Coordinate with relevant agencies in developing public utilities essential for agricultural occupations and the farmers' livelihood in land reform areas





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### Farmers/Farmer Institutions Development:

Emphasis on supporting knowledge, technologies, and innovations that can improve the productivity of farmers through various areas of development as follows;

- 1. Farm Production and Management
  - Improve land use efficiency
  - Promote good agricultural practices and sustainable agriculture (agroforestry, organic farming, new theory of agriculture)
  - Elevate farmers' capacities

#### 2. Postharvest Management and Agricultural Products Processing

- Develop community businesses
- Support knowledge, technologies, and tools necessary for developing production and processing of agricultural products

#### 3. Market Development

• Assist farmers in expanding marketing channels such as community markets, shopping malls and online markets

#### 4. Environmental Conservation and Restoration

- Reduce and prevent environmental damage by promoting sustainable agriculture
- Campaign to prevent and stop burning in agricultural areas to reduce the problem of PM 2.5 through various measurements, such as promoting management and use of agricultural residues, and promoting the Biochar