EXTENSION FOR TOBACCO GROWER - ECONOMY

NEWS: The Government of India has amended the **Tobacco Board Rules**, 1976, extending **Virginia tobacco grower registrations and barn licenses** from 1 year to 3 years, easing compliance for farmers starting the 2025-26 crop season in Andhra Pradesh.

WHAT'S IN THE NEWS?

Tobacco Board of India – Overview

- 1. Establishment: Constituted in 1976 under the Tobacco Board Act, 1975, by the Ministry of Commerce and Industry, Government of India.
- 2. Headquarters: Located in Guntur, Andhra Pradesh, one of the key regions for Virginia tobacco cultivation in India.
- 3. Primary Mandate: Responsible for the regulation, promotion, and development of the tobacco industry, especially Flue-Cured Virginia (FCV) tobacco, which is a key export product.
- 4. Key Activities:
 - Grower registration and licensing of barns (curing infrastructure).
 - Facilitating **export marketing** and **quality certification**.
 - Providing price support mechanisms and market intelligence to farmers.
 - Promoting **research in tobacco farming**, including sustainability and productivity enhancements.

About Tobacco Farming

- 1. Origin and Diversity: Tobacco is native to South America and comprises over 60 known species cultivated for commercial use worldwide.
- 2. Ideal Agro-Climatic Conditions:
 - **Temperature**: Optimal range is **20°C to 27°C**.
 - **Rainfall**: Requires at least **500 mm annually**.
 - Soil: Grows best in sandy or sandy loam soils with good drainage.
 - **Frost-Free Period**: Needs **90–120 days** of frost-free weather for proper maturation.

3. Crop Duration: Typically harvested within 90 to 150 days depending on the variety and region.

Status of Tobacco Production in India

- 1. Global Position:
 - India is the **2nd largest producer** and **4th largest exporter** (in value terms) of **unmanufactured tobacco** globally as of 2023.
- 2. Export Earnings:
 - In FY 2024–25, India earned around USD 1979 million (approximately ₹16,728 crore) from tobacco exports.
- 3. Major Producing States:
 - Gujarat contributes nearly 30% of India's total tobacco production.
 - Other major states include Andhra Pradesh, Karnataka, Uttar Pradesh, and Bihar.

Varieties of Tobacco Grown in India

Category	Tobacco Variety	Regions Grown	Characteristics / Use
FCV Tobacco	Flue-Cured Virginia (FCV)	Andhra Pradesh, Karnataka, Telangana	Cured using heat; primary variety used in cigarettes.
Non-FCV Tobacco	Bidi Tobacco	Gujarat, Maharashtra, Karnataka	Used in traditional Indian bidis.
	Chewing Tobacco	Uttar Pradesh, Bihar, West Bengal	Includes khaini, zarda; consumed by chewing.
	Hookah Tobacco	Uttar Pradesh, Rajasthan	Flavored, moist tobacco used in hookahs.
	Snuff	Tamil Nadu, Maharashtra	Finely powdered, inhaled nasally.

Category	Tobacco Variety	Regions Grown	Characteristics / Use
	Burley Tobacco	Andhra Pradesh	Air-cured; used in cigarette blends.
	Oriental Tobacco	Tamil Nadu	Sun-cured; valued for aromatic flavor in blends.
	HDBRG (Hunsur Dark Fire-Cured)	Karnataka	Fire-cured; used in chewing tobacco and snuff.

Significance of Extended Registration Validity

1. Policy Reform:

• Validity of **registration and barn licenses** for FCV growers extended from **1** year to **3** years.

2. Impact:

• Benefits around 83,500 FCV tobacco farmers and 91,000 barn operators in Andhra Pradesh, Karnataka, Telangana, and Odisha.

3. Ease of Doing Business:

• Reduces administrative burden and compliance costs, allowing farmers to focus on productivity, quality enhancement, and market readiness.

4. Long-Term Planning:

• Encourages **investment in infrastructure** and better **cropping practices**, contributing to **rural economic stability** and **export competitiveness**.

WHO's Global Actions to Address Tobacco Farming

- 1. Promoting Crop Alternatives:
 - WHO advocates **transition to sustainable crops**, supporting farmers in moving away from tobacco dependency.

- Example: Tobacco-Free Farms Programme launched in Migori County, Kenya (2021) and later expanded to Meru, Busia, Bungoma (Kenya) and Eastern Province (Zambia).
- 2. Policy Advocacy:
 - WHO works with governments to **discourage tobacco cultivation** through supportive **regulations and economic policies**.
 - Encourages inclusion of **tobacco farming alternatives** in national agriculture and health strategies.
- 3. Health and Environmental Awareness:
 - Conducts awareness campaigns to highlight the health risks of tobacco cultivation, including exposure to nicotine, pesticides, and green tobacco sickness.
 - Emphasizes the **environmental degradation** caused by deforestation and chemical use in tobacco farming.

4. Livelihood Support:

- Partners with development organizations to build **income-generating programs** for farmers transitioning out of tobacco.
- Focuses on skills development, access to markets for alternative crops, and social protection mechanisms.
- 5. Encouraging International Cooperation:
 - Promotes global exchange of **knowledge**, **funding**, **and technical expertise** to reduce tobacco farming.
 - Works through forums like the WHO Framework Convention on Tobacco Control (WHO FCTC) to coordinate global actions.

6. WHO FCTC:

• A legally binding international treaty that aims to **reduce both the demand and supply of tobacco** through public health policies and agricultural reforms.

Source: https://www.herald.co.zw/tobacco-farming-registers-success-in-matabeleland/