

DAILY CURRENT AFFAIRS 25-04-2024

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An overview of the PMAY-U scheme

Syllabus: GS-2; Government policies and Interventions

Context

As the current Union government completes two terms, one of its flagship programmes was **Housing For All (HfA)** by 2022, both in urban and rural areas, planned under the PMAY (Pradhan Mantri Awas Yojana) scheme in 2015.

About

- The Ministry of Housing and Urban Affairs (MoHUA) introduced the Pradhan Mantri Awas Yojana Urban (PMAY-U) on 25 June 2015.
- The initiative aims to provide a pucca house to all eligible urban households by 2022 in order to address the lack of urban housing among the EWS/LIG and MIG categories, which includes those living in slums.
- ➤ The Union Cabinet has decided to extend PMAY(U) till 31 December 2024.
- ➤ Basic utilities including a kitchen, toilet, water supply, and electricity are provided in every house under the PMAY-U.
- > The mission offers homeownership under the joint or sole name of a female member, thereby promoting women empowerment.
- ➤ Additionally, SCs, STs, OBCs, single women, transgender people, differently-abled people, senior citizens, and other vulnerable groups in society have all been given preference.
- ➤ The PMAY-U ensures that the beneficiaries have a sense of security and pride in their houses and live a dignified life.

Highlights of PMAY Scheme:

- Subsidized Interest Rate Enjoy a low 6.50% p.a. interest rate on housing loans for 20 years.
- ▶ **Priority for Special Groups** Differently-abled and senior citizens receive preferential ground floor allocations.
- **Eco-Friendly Construction** Sustainable and environmentally conscious technologies utilized in building.
- ➤ **Pan-India Coverage** The scheme spans 4041 statutory towns, with initial priority given to 500 Class I cities in 3 phases.
- **Early Credit-Linked Subsidy** Implementation of the credit-linked subsidy begins at the project's inception, covering all statutory towns in India.

Significance

The Pradhan Mantri Awas Yojana-Urban (PMAY-U) scheme is significant because it provides affordable housing for weaker sections of society.

The scheme's objectives include:

- **Rehabilitating slum dwellers** with private developers' participation
- > Promoting affordable housing through Credit Linked Subsidy Schemes (CLSS)
- ➤ Providing **affordable housing** in partnership with public and private sectors
- ➤ Promoting women empowerment by providing house ownership in the name of a female member or in joint name

Rashtriya Arogya Nidhi (RAN) scheme

Syllabus: GS-2; Government policies and Interventions

Context

Recently, The Delhi High Court registered a case with respect to the grant of financial assistance under the Centre's Rashtriya Arogya Nidhi (RAN) scheme, saying the threshold income to claim benefit was prima facie "extremely low".

About

The umbrella scheme of Rashtriya Arogya Nidhi (RAN) is a central sector scheme which provides one-time financial assistance to poor patients living below State/UT wise threshold poverty line and suffering from life threatening diseases relating to heart, kidney, liver, cancer, etc. for treatment at any of Super Specialty Government hospitals/institutes.

Components

The Umbrella Scheme of RAN has three components as under:

➤ Rashtriya Arogya Nidhi (RAN) - Financial assistance for treatment of lifethreatening diseases relating to heart, kidney, liver, etc. at Government hospitals/institutes having Super Specialty facilities; (Maximum financial assistance is Rs. 15 lakhs)

- ➤ Health Minister's Cancer Patient Fund (HMCPF) Financial assistance for treatment of cancer at Regional Cancer Centres (RCCs)/ Tertiary Care Cancer Centres (TCCCs) and State Cancer Institutes (SCIs); (Maximum financial assistance is Rs. 15 lakhs)
- Financial assistance for poor patients suffering from rare diseases for specified rare diseases for treatment at Government hospitals/institutes having Super Specialty facilities; (Maximum financial assistance is Rs. 20 lakhs)

Significance

The scheme aims to ensure that **life-saving interventions** are accessible to those who need them the most, regardless of their financial circumstances.

Inheritance tax

Syllabus: GS-3; Taxation

Context

➤ Indian Overseas Congress chief **Sam Pitroda's** remarks on the US's inheritance tax have sparked a political whirlpool here in India amid the ongoing Lok Sabha elections.

What Is Inheritance Tax?

- Inheritance tax is a levy on assets inherited from a deceased person.
- An inheritance tax is levied on the value of the inheritance received by the beneficiary, and it is paid by the beneficiary.
- > There is **no federal inheritance tax**.

Key factors involved and how it is calculated

- ➤ Above the threshold limit, the tax is usually assessed on a sliding basis and the rates vary from single digits and can go up to 18%.
- ➤ For example in Pennsylvania, The tax rate is 4.5% for transfers to direct descendants (lineal heirs), 12% for transfers to siblings, and 15% for transfers to other heirs.
- ➤ **In Iowa,** if the property is valued at less than \$25,000 (Rs 20.83 lakh) then no tax is due.
- ➤ **In Maryland,** inheritances from estates smaller than \$50,000 (Rs 41.66 lakh) are also exempt.

- > To summarize, the closer an inheritor is to the asset owner, the lower the tax rate would be levied. In all six states, spouses of the owner are exempted.
- ➤ In the United Kingdom, a 40% inheritance tax is levied on assets worth over 325,000 pounds (Rs 3.37 crore).
- ➤ **Japan has a high inheritance tax rate** with the current highest rate standing at 55%. The rate is determined based on how much money is received by each statutory heir. Meanwhile, South Korea boasts a 50% inheritance tax rate.
- ➤ In 2021, The family of deceased Samsung Electronics chairman Lee Kun-hee said it would pay more than 12 trillion won (\$10.78 billion) in inheritance taxes for the estate of the late patriarch.

Did India Ever Have An Inheritance Tax?

- > An inheritance tax law existed in India until former Prime Minister Rajiv Gandhi scrapped it in 1985.
- ➤ An **Estate Duty** was a form of tax that was calculated at the time of a person's death, it was introduced through the **Estate Duty Act, 1953**.
- ➤ It was payable only if the total value of the inherited portion of the property exceeded the exclusion limit.
- In India, it was set as high as 85% on properties.
- Properties worth at least ₹ 1.5 lakh, were taxed at a rate of 7.5%.
- The objective was to narrow the income disparity but was scrapped in 1985.
- A report by the Economic Times states that India's inheritance tax was repealed in 1985 because it neither helped bring down **economic inequality** in society nor did it contribute significantly.

NABARD

Syllabus: GS-3; Economy- Regulators

Context

➤ National Bank for Agriculture and Rural Development (NABARD) on the occasion of Earth Day unveiled its Climate Strategy 2030 document which aims to address India's need for green financing.

Four Pillars

NABARD's Climate Strategy 2030 is structured around four key pillars which include accelerating green lending across sectors, playing a broader market-making role, internal green transformation and strategic resource mobilisation.

Green Financing Gap

- ➤ NABARD said since India requires approximately \$170 billion annually to reach a cumulative total of over \$2.5 trillion by 2030, the current green finance inflows are critically insufficient.
- As of 2019-20, India garnered about \$49 billion in green financing, merely a fraction of what is needed.
- ➤ With the majority of funds earmarked for mitigation, only \$5 billion was allocated towards adaptation and resilience, reflecting the minimal private sector engagement in these areas due to challenges in bankability and commercial viability.

Significance

- These initiatives not only contribute to conserving water resources and reducing environmental impact but also highlight the economic benefits of sustainable practices for homeowners, such as energy and cost savings.
- Moreover, the emphasis on **self-regulation and behavioral changes** among workers reflects a comprehensive approach to addressing environmental challenges within the construction industry

About-NABARD

- > The National Bank for Agriculture and Rural Development (NABARD) is a financial institution and regulatory body in India that provides and regulates credit for rural development.
- ➤ NABARD was established on July 12, 1982 to implement the National Bank for Agriculture and Rural Development Act 1981.
- ➤ It is under the jurisdiction of the Ministry of Finance, Government of India.
- ➤ NABARD's mandate is to promote sustainable agriculture and rural development through financial and technical support.
- ➤ It provides credit for the development of agriculture, small-scale industries, cottage and village industries, handicrafts, and other allied economic activities in rural areas.
- ➤ NABARD is also the apex regulatory body for overall supervision of Regional Rural Banks, State Cooperative Banks, and District Central Cooperative Banks in India.
- ➤ NABARD's projects include:
 - FP081, a line of credit for solar rooftop segments for commercial, industrial, and residential housing sectors

 Climate Strategy 2030, a comprehensive blueprint to tackle India's growing demand for green financing

Ethyle oxide

Syllabus: GS-3: Science and Technology - Food science.

Context:

- ➤ Hong Kong and Singapore banned sale of certain products from Indian spice brands MDH and Everest Group.
- Nepal also plans to test samples from these brands.
- > Concerns raised over presence of 'Ethylene Oxide', a cancer-causing substance.

What is Ethylene Oxide (EtO) is:

- ➤ A byproduct of fossil fuel processing.
- Used in various industries, including for fumigating spices.
- ➤ Highly reactive and carcinogenic.
- > Can cause mutations if inhaled.
- > Classified as a Group 1 carcinogen by the International Agency for Research on Cancer (IARC).
- The **European Union** categorizes it as a Group 1B carcinogen and mutagen.

Ethylene oxide is used by the food industry because:

- ➤ It's a fumigant that helps **prevent microbial contamination** in food, including bacteria, viruses, and fungi.
- ➤ **When used within approved limits,** it can reduce the risk of foodborne illnesses and extend the shelf life of dried foods.
- In the spice industry, EtO is used to inhibit the growth of harmful microbes like Salmonella and E. coli.
- Its DNA-damaging properties aid in sterilizing foods.
- ➤ However, its carcinogenic nature poses health risks, including the potential to cause cancer.

Food safety regulations surrounding Ethylene Oxide (EtO) use vary by country:

- ➤ **United States**: EtO use in foods is allowed but regulated.
- ➤ India: The Food Safety and Standards Authority of India (FSSAI) prohibits the use of EtO in any food product.

- ➤ **European Union (EU):** EtO use as a food fumigant has been banned since 1991. In 2023, the European Commission classified EtO as a "pesticide residue" instead of a "fumigant".
 - o Import controls were adjusted in 2024, with inspections for EtO on some Indian imports relaxed to 30% of consignments from the earlier 50%.
 - $\circ \quad \textit{These regulations are reportedly reviewed every six months}.$