WHO'S "3 BY 35" INITIATIVE

NEWS: The **World Health Organization (WHO)** has launched the **"3 by 35" Initiative**, calling on countries globally to **increase taxes** on tobacco, alcohol, and sugary drinks.

• The initiative urges a minimum 50% real price increase on the **three targeted products by 2035**, achieved through higher excise or health taxes.

WHAT'S IN THE NEWS?

Global Burden of Non-Communicable Diseases (NCDs)

- Magnitude of the Problem:
 - NCDs such as **heart disease, cancer, diabetes**, and chronic respiratory illnesses now account for **over 75% of all global deaths**.
 - These diseases impose **long-term treatment costs**, productivity loss, and strain on healthcare systems.
- Vulnerability of Low- and Middle-Income Countries:
 - Shrinking **development aid** and rising **public debt** are weakening the capacity of health systems to tackle NCDs.
 - The burden of NCDs is shifting more towards **poorer countries**, where treatment options are limited.

The Potential of Fiscal Tools: Health Taxes

- What is a Health Tax?
 - A health tax is a levy imposed on products harmful to health—such as tobacco, alcohol, and sugary beverages.
 - The tax has a **dual purpose**:
 - **Discourage consumption** of unhealthy goods.
 - **Generate revenue** to fund public services like healthcare, education, and social protection.
- Global Evidence of Effectiveness:
 - From 2012 to 2022, around 140 countries raised tobacco taxes.
 - This led to a **real price increase of over 50%**, showing that large-scale taxation is **feasible and impactful**.

Objectives and Positive Outcomes of Health Taxes

- 1. Reduction in Consumption and NCDs:
 - Higher prices reduce affordability and consumption.
 - In Colombia, a significant cigarette tax hike led to a 34% fall in smoking.

- A global 50% price hike on health-harming products could prevent 50 million premature deaths over the next 50 years.
- 2. Revenue Generation:
 - Health taxes can **mobilize over US\$ 1 trillion** in additional public revenue over the next **decade**.
 - This revenue can be **ring-fenced** for health, nutrition, and social welfare.
- 3. Strengthening Health Systems:
 - Funds from health taxes can support:
 - Universal Health Coverage (UHC)
 - Preventive services and NCD screening
 - Health infrastructure in rural and underserved areas
- 4. Alignment with Global Goals (SDG 3):
 - Directly contributes to SDG Target 3.4 to reduce premature mortality from NCDs by one-third by 2030.
 - Supports the UN High-Level Meetings on UHC and NCDs.

Challenges and Constraints

- 1. Industry Opposition:
 - Tobacco, alcohol, and sugary drink industries exert strong lobbying pressure.
 - Tactics include **policy capture**, misinformation, and **funding front groups** to oppose tax increases.
- 2. Regressive Nature of Consumption Taxes:
 - These taxes may **disproportionately affect low-income households**, who spend a higher share of income on consumables.
 - The regressivity concern can be mitigated through:
 - Subsidies on healthy alternatives
 - Targeted use of revenue for social protection
- 3. Revenue Volatility:
 - As **consumption declines**, so may the **revenue base** from health taxes.
 - Policymakers must **diversify funding** and periodically adjust tax rates.
- 4. Long-Term Tax Exemptions:
 - Some international trade and investment agreements include clauses that limit future taxation, eroding the state's fiscal flexibility.

The Way Forward: Strategic Approaches

- 1. Adopt the "3 by 35" Strategy:
 - A global initiative that calls for **raising health taxes by 3% of GDP by 2035** to promote health and sustainability.
- 2. Design Broad-Based and Progressive Health Taxes:
 - Structure taxes to cover all harmful products and index rates to inflation.
 - Apply a **tiered system** so the impact is **fair across income levels**.
- 3. Avoid Industry-Driven Tax Exemptions:
 - Ensure transparency in policymaking to prevent backdoor deals or lobbying-led exemptions.
- 4. Ring-Fence Revenue for Development Goals:
 - Allocate tax proceeds to **public health systems**, education, social security, and **nutritional programs** for vulnerable populations.
- 5. Cross-Sectoral Engagement:
 - Engage finance, health, education, and civil society stakeholders.
 - Mobilize **public support** through awareness campaigns on the benefits of health taxes.

Conclusion

- Health taxes are not only a **public health measure**, but also a powerful **economic and developmental tool**.
- When well-designed, they:
 - Prevent premature deaths
 - Generate sustainable financing
 - Promote equity and resilience in health systems
- With political will and global cooperation, health taxes can play a transformative role in reducing NCDs and achieving the **2030 Sustainable Development Goals**.

Source: <u>https://www.who.int/news/item/02-07-2025-who-launches-bold-push-to-raise-health-taxes-and-save-millions-of-lives</u>