

Daily SARAANSH

SIMULTANEOUS ELECTIONS IN INDIA

Chairman of the 16th Finance Commission stated that frequent elections hinder reforms and proposed simultaneous elections as a solution.

NEED FOR SIMULTANEOUS ELECTIONS

- Promotes Consistency in Governance: Shifts focus to development & policy implementation, reducing costs of multiple elections.
- Prevents Policy Paralysis: Reduces prolonged MCC enforcement, enabling smoother governance and policy continuity.
- Reduces Electoral Fatigue: Allows parties to focus on public welfare rather than frequent elections.
- Mitigates Resource Diversion: Limits repeated deployment of polling officials.
- **Political Opportunities: Encourages** new candidates, reducing dominance.

Challenges

- **Managing 96 crore voters, 1 Mn polling booths**, large security forces, and staff training.
- 署 Requires more EVMs and VVPATs, along with foolproof backup systems.
- The Constitution (129th Amendment) Bill, 2024 & Union Territories Laws (Amendment) Bill, 2024 were introduced to implement Simultaneous Elections.
- # Adjusting state assembly terms could weaken the federal spirit of the Constitution.
- # Fewer elections may reduce public scrutiny of governments and leaders.
- **光 Constitutional amendments and new processes** may face court challenges.

Suggestions

- # Define procedures, schedules & constitutional amendments, addressing premature dissolutions and by-elections.
- # Create a unified electoral roll, upgrade EVM and VVPAT systems, and use technology for voter verification and result management.
- **Run nationwide campaigns through NGOs** and community organizations.
- 署 Train election officials on **new technologies** and procedures for smooth implementation.
- # Align state election cycles by advancing or postponing certain state elections.

INDIA AMPLIFYING THE VOICE OF THE GLOBAL SOUTH

The External Affairs Minister convened a meeting of Global South countries to strengthen solidarity and advocate for UN reforms.

India's Role in Championing the Voice of Global South

- # Mediates b/w North & South, advocating inclusivity in global governance.
 - ❖ G20 (2023): Ensured African Union as a permanent member.
- ₩ Pushes for reforms in UNSC, WB & IMF to reflect developing nations' voices.



- **X** Leads Mission LiFE, ISA & Green Hydrogen Mission.
- Global leader in **DPI** with **Aadhaar** & **UPI** systems.
- Responds to crises with Operation Dost (Turkey) & Operation Kaveri (Sudan).
- Engages with both the West and South, maintaining a non-threatening leadership model.

Concerns of Global South

- **WINSC, IMF & WB governance** favor developed countries, sidelining the Global South.
- 署 WTO disputes unresolved, protectionism, and green tariffs hurt developing economies.
- Global South suffers the most from climate change, with delayed climate finance and insufficient support.
- **Geopolitical tensions** disrupt supply chains, with vulnerable countries facing sanctions and shortages.
- High external debt and economic vulnerability, worsened by Covid-19 & inflation.
- Pressured to pick sides in US-China or US-Russia rivalries, undermining autonomy.
- Selective human rights advocacy and external interference in internal matters.

Complementary Aspects of South-South Cooperation (SSC)	Challenging Aspects of SSC
 Addresses finance, tech, and capacity gaps (e.g., India-UN Development Fund). 	 Growing South-South trade (India-ASEAN) challenges North's dominance.
• Context-specific, sustainable solutions (e.g., Brazilian tech in Africa).	• SSC offers non-conditional aid, countering Western influence.
• Collaborates with Northern countries (e.g., China-FAO projects in Latin America).	• 60% of high-tech exports trade within the South, reducing reliance on the North.
• India's vaccine diplomacy filled gaps during Covid-19.	• Southern powers like India (ISA) challenge Northled models.

Measures to Strengthen Global South's Voice

- **Collective Platforms:** Institutionalize forums like Voice of the Global South Summit.
- Reforming Global Institutions: Push for UNSC expansion & IMF/World Bank reforms.
- **Development Finance:** Champion a **Global South Development Fund** for infrastructure & climate projects.
- South-South Trade: Reduce tariffs & expand initiatives like Asia-Africa Growth Corridor.
- Peace & Security: Mobilize the Global South in UN peacekeeping & peacebuilding.
- # Global Partnerships: Use India's multi-alignment strategy to address Southern concerns in global forums.

INDIA'S SDG 3 PROGRESS

India ranked 99th in SDG Index 2025, up from 109th in 2024 but challenges remain in achieving SDG 3 (Good Health and Well-being).

India's Progress on SDG 3

- **Maternal Health:** MMR is 97 per 100,000 live births, far from the target of 70.
- # Child Mortality: Under-five mortality rate is 32 deaths per 1,000 live Maternal Mortality births, above the target of 25.
- year target.
- Financial Burden: Out-of-pocket healthcare expenditure is 13%, double the target of 7.83%.
- # Immunisation: Immunisation coverage is 93.23%, below the target of 100%.

SDG 3 Targets Overview Ensure universal access to sexual and reproductive health services by Fnd AIDS Neonatal & Child malaria etc by 2030 Universal Health 2030 Reduce neonatal mortality ≤12 and Achieve UHC with financial ≤25 per 1,000 live births protection and quality healthcare Environmental Health Reduce MMR to Reduce deaths 70 per 100,000 and illnesses from pollution by 2030 live births by 2030

Reasons for Gaps in Achieving SDG 3 Targets

- Access Issues: Poor health infrastructure economic barriers.
- **Non-Economic Factors:** Poor nutrition, inadequate sanitation, and unhealthy lifestyles increase disease burden.
- Socio-Cultural Barriers: Cultural practices & stigma hinder access to medical services, esp. for mental and reproductive health.
- of Disease: Ongoing Burden communicable diseases & rise of NCDs, strain health system.
- Covid-19 Disruption: Diverted resources led to delayed diagnoses, interrupted treatment, fewer institutional deliveries & setbacks in vaccine coverage.

Suggestions

- Universal Health Insurance: Implement to reduce out-of-pocket costs and improve healthcare access.
- PHCs & Digital Health: Strengthen Primary Health Centres (PHCs) and use telemedicine for remote areas.
- School **Health Education:** Introduce education covering nutrition, hygiene, reproductive health & mental well-being (e.g., Finland & Japan).
- **Empower Local Bodies:** Empower PRIs & ULBs to manage health initiatives and conduct audits.
- Accelerate Schemes: Speed up implementation of Ayushman Bharat, Poshan Abhiyaan, Mission Indradhanush & LaQshya.

GOODS AND SERVICES TAX APPELLATE TRIBUNAL (GSTAT)

FM launched GSTAT to streamline dispute resolution & reinforce trust in India's indirect tax system.

- # Established: Under the Central Goods and Services Tax Act, 2017.
- **Purpose:** To hear appeals against orders by Appellate or Revisional Authorities.
- 第 **Objective:** Provide a unified, independent appellate forum for GST disputes across India ("One Nation, One Forum"). Ensure timely dispute resolution, minimize legal friction, and improve business certainty.

¥ Functions:

- Principal Bench in New Delhi, 31 State Benches across 45 locations.
- 2 Judicial Members, 1 Central Technical Member, and 1 State Technical Member per bench.
- Focus on structure, scale, and synergy (expertise, technology, and process).
- GSTAT e-Courts Portal for online filing, case tracking, and virtual hearings.

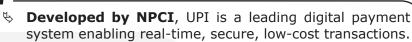
Benefits:

- Protects taxpayer rights with timely justice.
- Reduces ambiguity and ensures consistency across India.
- Supports MSMEs, exporters, and startups with simplified compliance.

QATAR BECOMES 8TH COUNTRY TO ADOPT UPI

NPCI has partnered with Qatar National Bank (QNB) to implement UPI in Qatar, following Bhutan, France, Mauritius, Nepal, Singapore, Sri Lanka & UAE.

to Qatar; UPI adoption reduces cash use and currency exchange hassles.



Built on IMPS and integrates Aadhaar Enabled Payment System (AePS).

NUCLEAR LIABILITY FUND

India plans to create a nuclear liability fund under upcoming Atomic Energy Bill, amending the Atomic Energy Act, 1962, and Civil Liability for Nuclear Damage Act, 2010.

- Nuclear power accounts for <3% of electricity, but India aims to expand capacity 12-fold by 2047.
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- # Previous laws deterred investment due to unlimited supplier liability & lack of legal certainty in the 2015 insurance pool.
- 署 Fund **covers accident compensation over Rs 1,500 cr**, supplementing operator liability; offers a structured framework, reducing risk for private and foreign investors in nuclear energy & uranium mining.

CLNDA, 2010

- Ensures compensation for nuclear accident victims & defines operator responsibility.; aligns with **Convention** on Supplementary Compensation (CSC, 1997), ratified by India in 2016.
- Operators face **strict no-fault liability**, capped at Rs 1,500 cr. Claims above this will be covered by govt., with its liability capped at rupee equivalent to 300 Mn Special Drawing Rights (SDRs).
- Under the act, **Nuclear Damage Claims Commission** ensures fair compensation.

