5th Dec, 2024

1. <u>India's strategic focus on West Africa</u> GS 2 (International Relations)

- Why in News: Prime Minister Narendra Modi's visit to Nigeria marks the first visit to the country in 17 years and is significant as the first African visit of his third term. It highlights the strengthening of strategic ties between India and Nigeria, underlining India's rising global stature and the importance of its relations with African nations.
- India-Nigeria Strategic Partnership
 - Importance of the Visit: Prime Minister Modi's visit to Nigeria is the first by an Indian Prime Minister in 17 years, symbolizing the strengthening of ties between the two nations.
 - Nigeria's Recognition of India: Nigeria honored Modi with its second-highest national award, the Grand Commander of the Order of the Niger, underscoring the growing significance of India in global diplomacy.
 - Areas of Cooperation: India and Nigeria have expressed interest in deepening cooperation in defense, energy, technology, trade, health, and education, with particular focus on security challenges such as terrorism and piracy.

Defense and Development Cooperation

- o India as a Defense Supplier: India has become an emerging defense supplier to African nations, with Nigeria showing interest in purchasing Indian weapons, particularly following a defense delegation's visit to Nigeria.
- Development Assistance: India's support to Nigeria includes concessional loans (worth USD 100 million) and capacity-building training, cementing India's role as a significant development partner for Nigeria.
- Security Cooperation: India is expected to enhance cooperation with Nigeria on counterterrorism efforts, especially in combating Boko Haram and other Islamist groups.

Challenges and Competition from China

- China's Influence in Nigeria: China has a large presence in Nigeria, with significant investments in infrastructure and technology. Chinese loans and companies are involved in major projects such as the Lekki Deep Sea Port and the Abuja Light Rail project.
- o **Economic and Trade Dynamics:** Despite Nigeria's growing ties with China, India remains an important partner, though trade between the two countries has declined due to increasing oil imports from Russia.
- Global South Impact: Strengthening India-Nigeria relations is expected to enhance the larger Global South's position, promoting mutual development and cooperation among developing nations.

2. <u>Is the Caste Census a Useful Exercise?</u> GS 2 (Governance)

Introduction

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- The debate around conducting a caste census in India has gained momentum, with proponents arguing for its utility in determining caste populations to allocate resources, reservations, and policy benefits proportionally.
- However, historical experiences and current complexities suggest significant challenges in executing such an exercise.

India's strategic focus on West Africa



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• Historical Context:

- The history of caste censuses dates back to the colonial era:
 - 1871-72 Census: The first detailed caste census was conducted, revealing arbitrary and

inconsistent classifications across regions.

- 1931 Census: Identified 4,147 castes but highlighted inaccuracies as communities claimed different identities in different regions.
- Post-Independence: The Socio-Economic and Caste Census (SECC)
 2011 recorded 46.7 lakh caste categories, with 8.2 crore acknowledged errors, exposing the complexity of caste classification.

Challenges in Conducting a Caste Census:

- Caste Mobility and Misclassification:
 - Upward Mobility: Communities might report affiliation with higher castes for perceived social prestige.
 - Downward Mobility: Postindependence, some communities claim lower caste status to benefit from reservations.
 - Similar-Sounding Castes: Confusion
 arises from identical or similar surnames, leading to misclassification (e.g., 'Dhanak', 'Dhanuk', and 'Dhanka' in Rajasthan).

Enumerator Bias:

 Sensitive nature of caste questions often causes enumerators to make assumptions based on surnames rather than direct inquiries.

Data Accuracy:

Historical records and current surveys, such as the Bihar Caste Census 2022, reveal inconsistencies, further undermining reliability.

• Proportional Representation: A Flawed Approach

- The concept of proportional representation in caste-based reservations has been criticized as impractical:
- Reservation Mechanism:
 - Reserved seats are distributed proportionally (e.g., every 4th position for OBCs at 27% reservation).

Impracticality

- India's population of 1.4 billion includes over 6,000 castes. The average caste size is 2.3 lakh.
- Smaller castes, such as those with 10,000 members, would require over 1.4 lakh vacancies to secure one reserved seat, a scale unfeasible in recruitment processes like UPSC.

• Implications of a Caste Census:

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- O Policy Implementation:
 - While proponents argue for equitable resource distribution, the data complexities risk exacerbating social divisions.

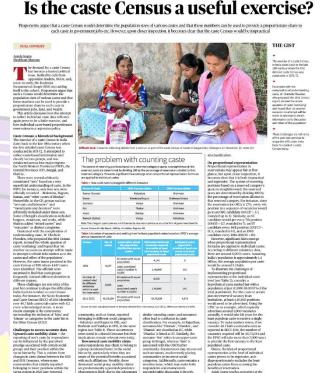
Exclusion of Minor Castes:

• Smaller castes risk being excluded due to disproportionately low representation, undermining the objective of inclusivity.

Administrative Burden:

• A caste census would require massive logistical and financial resources, diverting focus from other pressing developmental priorities.

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• Conclusion:

- While the idea of a caste census is rooted in achieving equity, historical and contemporary evidence highlights significant challenges in execution, data reliability, and fairness.
- Alternative approaches that prioritize socio-economic development and inclusivity without exacerbating caste divisions may offer more sustainable solutions.

3. Boilers Bill, 2024

GS 2 (Governance)

• Why in News: The Boilers Bill, 2024 was introduced in the Rajya Sabha for consideration and was passed. It will now be moved for consideration in the Lok Sabha.

About the Bill

- This Bill aims to replace the old Boilers Act, 1923, a pre-constitution law, to
 ensure the safety of life and property in relation to boilers.
- o It addresses the need for reviewing outdated provisions, and aligning the law with the Jan Vishwas (Amendment of Provisions) Act, 2023 which aims to decriminalize certain offenses.
- The existing Boilers Act was last amended in 2007, introducing third-party inspections, but further changes are necessary to improve its relevance and clarity.

Key Changes in the Boilers Bill, 2024:

- Simplification and Reorganization: The new Bill has been divided into six chapters, unlike the old Act which had no chapters, making it easier to understand.
 - Redundant provisions from the original 1923 Act have been removed, including applicability to feed-pipes and economizers, and a section on the applicability of the Act to the whole of India.
- Definitions and Clarifications: New definitions have been added, such as terms for "notification," "regulations," and "State Government." Some existing definitions have been updated for clarity, including those for "boiler components," "competent authority," and "inspecting authority."
- Decriminalization and Penalties: The Bill introduces decriminalization provisions in line with the Jan Vishwas (Amendment) Act. Some offenses, instead of leading to criminal prosecution, will now incur a penalty that is imposed through an executive mechanism (instead of court proceedings).
 - The Bill keeps criminal penalties for severe offenses, especially those that could lead to loss of life or property, but allows for penalties (rather than fines) for non-criminal offenses.
 - New provisions for appeals and adjudications (i.e., resolving disputes) have been added.

RS passes Boilers Bill for safety at factories

The Hindu Bureau NEW DELHI

The Rajya Sabha on Wednesday passed the Boilers Bill replacing the Boilers Act of 1923 brought by the colonial administration. Union Commerce Minister Piyush Goyal said the Bill would ensure safety at factories where industrial boilers were used.

Mr. Goyal said the Bill was for ensuring uniformity throughout India in all technical aspects pertaining to the regulation of boilers.

"This included standards of construction, maximum pressure specifications, as well as the registration and periodic inspection of all boilers, with particular focus on matters concerning the safety of life and property," he said.

Mr. Goyal added that the Bill would provide for the regulation of the manufacture and use of boilers, ensuring the safety of life and property of persons from the danger of explosions in boilers.

The amendments moved by the Opposition to the Boilers Bill were defeated in a voice vote.

- Expanded Powers: The Bill grants more detailed powers to the Central Government, State Governments, and the Central Boilers Board to make rules and regulations. These powers have been clearly defined in the Bill
- o It also allows for the removal of difficulties in implementing the new law over the next three years, and saves existing rules under the 1923 Act until new rules are framed.

• Impact and Benefits:

- o The reorganization into six chapters and clearer definitions will make the law easier to follow.
- The introduction of decriminalization provisions aligns the law with the goal of simplifying business processes and reducing legal burdens on the industry, especially for smaller businesses (like MSMEs).
- o Enhanced safety measures ensure that boilers are operated and repaired only by qualified personnel, thus improving safety for those working with boilers.

4. Illegal sand mining serious, needs to be curbed: SC **GS 2 (Governance)**

Why in News: The Supreme Court underscored the severity of illegal sand mining in India, labeling it a significant issue that "needs to be dealt with effectively".

Sand Mining in India

- Sand mining is a widespread issue across India and globally.
- It has been prevalent in various regions, including the Garo Hills in Meghalaya, Sutlej in Punjab, Yamuna in Delhi, Ganga in Haridwar, Chambal and Narmada in Madhya Pradesh, Musi in Telangana, and Cauvery in Tamil Nadu, among others.
- Globally, sand consumption is over 40 billion tons annually, with demand exceeding natural replenishment by rivers, according to a United Nations study.
- Sand, the **second most consumed natural** resource after water, is essential construction, glass production, paint, and road paving, among other things.
- River sand, specifically, is preferred over desert or marine sand due to its angular grains, which are more suitable for industrial uses.
- However, sand generation is static and not uniform, leading to shortages and illegal mining. The extraction of sand from riverbeds, which is a crucial source, causes environmental and socio-economic issues.

Top court directs five States to provide facts and figures on illegal sand-mining

Directing five States to be ready with facts and fi-gures showing the extent of sand-mining, the Su-preme Court on Wednes-day made it clear that auth-

preme Court on Wednesday made it clear that authorities have to check the illegal exploitation.
"Certainly, sand-mining has to be checked... There has to be control. There is illegal sand-mining," Chief Justice Sanjiv khanna observed.

The Bench, including Justice Sanjay kumar, was hearing a petition filed by M. Alagarsamy, represented by advocate Prashant Bhushan, who has sought an investigation by the Central Bureau of Investigation into rampant illegal mining of beach and river sand.

The petition said sand-

nd. The petition said sandmining caused severe eco-logical imbalance, distur-bance in the water table, and degradation of land



circuit television cameras had been installed in va-rious sand-mining spots across the the State.

Mr. Bhushan sought a di-rection to the Tamil Nadu government to place the first information reports registered in sand-mining cases on record in the top court.

across Tamil Nadu, Maha-rashtra, Andhra Pradesh, Punjab, and Madhya Pra-

desh.

The plea said illegal sand-mining in these five States had reached alarming proportions.

Scant respect was paid to the Sustainable Sand Mining Management Guidelines framed in 2016, it added.

CCTV cameras installed The court directed these States to come prepared for the next hearing with the facts and figures on

cases on record. "Unscientific mining has caused degradation of land, topographical disorder and damage to land use patterns in and around mining regions," the petition filed by M. Alagarsamy said. sand-mining.

The case has been listed for the week commencing January 27.

The plea said armed miners "run the racket" and cause a loss of thou-sands of crores to the

exchequer.
The 2010 Guidelines had not been implemented in consultation with the States to maintain sustainable mining practices and to check illegal activities which harm the ecology, the petition said.

Indiscriminate mining
Mr. Alagarsamy had referred to media reports
saying that investigations
in Tamil Nadu had revealed illegal mining of one
crore tonnes of beach sand from Tirunelveli, Thoothu kudi and Kanyakumari dis-

kudi and Kanyakumari dis-tricts.

The petition also said that there was indiscrimi-nate mining on the basins of the Godavari, Krishna, Penna, Mahanadi, Tungab-hadra, Vamsadhara, Bahu-da and Mahendratanaya rivers flowing in Andhra Pradesh.

Why the World Is Running Out of Sand?

- The rapid demand for sand is driven by growing populations, urbanization, and infrastructure development. However, sand production is insufficient to meet global consumption due to:
 - Static Natural Generation: Natural sand replenishment by rivers is slow and insufficient compared to the rising demand.
 - Desert Sand vs. River Sand: Desert sand is unsuitable for construction as its grains are too rounded, and marine sand is corrosive. River sand is ideal, but its extraction causes long-term damage to ecosystems.
 - Price Variability: Due to supply constraints, the price of sand fluctuates significantly, leading to black markets and illegal mining.

Environmental Impact of Sand Mining

- Alteration of Riverbeds: Excessive sand mining deepens rivers, erodes banks, changes river courses, and can lead to flooding.
- Biodiversity Loss: Mining harms river ecosystems, destroys habitats, and negatively impacts species like the Gharials in the Chambal River.
- Water Quality Degradation: Sand mining leads to increased erosion, which raises suspended solids in water, impacting water quality and aquatic ecosystems.
- Altered Sediment Budget: Mining disrupts sediment flow to oceans, affecting beaches and river deltas, and contributing to coastal erosion.
- Saline Intrusion: Excessive mining can lead to saltwater intrusion from nearby seas into freshwater systems.

Geology and Composition of Sand

- Sand is mainly composed of finely divided rock and mineral particles, often rich in silica (silicon dioxide or SiO2), usually in the form of quartz.
- Under the Mines and Minerals (Development and Regulations) Act, 1957 (MMDR Act), sand is classified as a "minor mineral."

Legal Classification of Minerals in India

- Minor Minerals: Sand falls under the category of "minor minerals" as per the MMDR Act, with the State Governments overseeing their regulation and extraction. The central government has the power to notify such minerals.
- Major Minerals: Major minerals, including coal, uranium, iron ore, and gold, are managed by the central government. There is no official definition for "major minerals" in the MMDR Act; any mineral not listed as a minor mineral is considered a major mineral.

• Regulations and Provisions for Sand Mining in India

- Since sand is a minor mineral, different state governments in India have their own rules for regulating sand concessions and mining activities. To curb illegal mining, various judicial bodies have intervened:
 - National Green Tribunal (NGT): In August 2013, the NGT banned sand mining without proper environmental clearance.
 - Sustainable Sand Mining Management Guidelines 2016: The Ministry of Environment, Forest and Climate Change (MoEFCC) introduced guidelines to promote scientific and environmentally friendly sand mining practices.
 - Mining Surveillance System (MSS): The Ministry of Mines has implemented a system to monitor illegal mining activities using space technology.
 - Punitive Measures: Under the Indian Penal Code, 1860 (Sections 120B and 34), illegal sand mining without a legal permit is punishable.

5. Why concern about India's Falling Fertility Rate is Misplaced Recent events of importance

• Why in News: RSS Chief Mohan Bhagwat's recent statements about India's declining fertility rate and the need for

population growth have sparked a debate on demographic transitions, socioeconomic implications, and regional imbalances. His comments have triggered political concerns, especially regarding the potential impact on political representation and economic growth, prompting discussions on whether the population control measures should be revisited.

Fertility Rate Concerns and Political Impact

- Fertility Rate and Regional Imbalances: Bhagwat's concerns about India's falling fertility rate, especially in Southern states, stem from fears about losing political representation as the delimitation process is based on population growth.
- Impact of Political Slogans: The call for increasing fertility rates by promoting larger families in states like Kerala, Tamil Nadu, and Punjab, where fertility rates are already below replacement levels, ignores the complex socio-economic realities of these regions.
- Population Growth and Regional Disparities: Advocating for larger families in poorer states like Bihar and Uttar Pradesh could exacerbate regional population imbalances, leading to greater disparities in economic development and political power.

Socioeconomic Challenges and Labour Market Issues

- Labour Shortage Concerns: The fear of a looming labour shortage due to declining fertility rates is unlikely to materialize in the near future, as the total fertility rate in many states is stabilizing above replacement levels.
- Labour Mobility and Skills Development: Instead of focusing on population growth addressing labour shortages can be achieved through improved mobility, skill development, and reducing state-imposed barriers on interstate migration.
- Women in the Labour Market: Despite improvements, India's work participation
 rate for women remains low compared to other developing economies, and demographic changes
 present an opportunity to improve women's skills and integrate them into the labour force.
- Policy Responses and Future Roadmap

SJM says low fertility will affect India's economy

Ishita Mishra NEW DELHI

Days after Rashtriya Swayamsewak Sangh (RSS) chief Mohan Bhagwat urged couples to have more than two children, another branch of the

Sangh Pariyar has warned

of the economic repercus-

sions of slowing population growth.

Swadeshi Jagran Manch co-convener Ashwani Mahajan said on Wednesday the challenge facing India's economy today is to maintain its population so that development efforts do not face any hurdles. "If we fail to rise to the occasion, it may cause dangerous imbalance in the population in the form of raising the dependency burden, slowing down our growth," he said in a statement.

Prime Minister Narendra Modi, however, has said on many occasions that India needs plans to manage challenges posed by population growth.

- Challenges for the Elderly: The rising number of elderly workers poses a challenge to the labour market.
 While many elderly individuals continue working due to household survival needs, the focus should be on relieving them from strenuous work and providing suitable employment.
- Support for Elderly Families: The government could consider schemes like the Shram Yogi Maandhan Yojana to support families of elderly workers, providing financial relief after the demise of family members.
- Need for Strategic Planning: Rather than panicking over demographic changes, there is a need for a highlevel committee to analyze demographic trends across states and devise a roadmap for future socioeconomic stability

6. Windfall gains tax on oil production, diesel-petrol export removed GS 3 (Economy)

• Why in News:

o Recently, the government officially withdrew the windfall gains tax on domestic crude oil production and fuel exports (diesel, petrol, and ATF). Windfall gains tay on oil put to rect the move and its conficence.

 The levy, introduced 30 months ago during a surge in international crude oil and fuel prices following Russia's invasion of Ukraine, aimed to address global energy turmoil and ensure domestic fuel availability.



Windfall tax

About

- Windfall taxes are designed to tax the profits a company derives from an external, sometimes unprecedented event— for instance, the energy price-rise as a result of the Russia-Ukraine conflict.
- The United States Congressional Research Service defines a windfall as an unearned, unanticipated gain in income through no additional effort or expense.
- These are profits that cannot be attributed to something the firm actively did, like an investment strategy or an expansion of business.
- Governments typically levy a one-off tax retrospectively over and above the normal rates of tax on such profits, called windfall tax.

Rationale behind levying this tax

- Redistribution of unexpected gains when high prices benefit producers at the expense of consumers,
- To fund social welfare schemes, and
- As a supplementary revenue stream for the government,
- As a way for the Centre to narrow the country's widened trade deficit.

Criticism

Brings uncertainty in the market

- Since windfall taxes are imposed retrospectively and are often influenced by unexpected events, they can brew uncertainty in the market about future taxes.
- This may affect the future investment in the related sectors.

Populist in nature

- Many analysts believe that such taxes are populist and politically opportune in the short term
- The IMF advice note also said that taxes in response to price surges may suffer from design problems—given their expedited and political nature.

Profits earned in such instances are reward for the risk taken.

 Companies argue that it is the profit they earned as a reward for the industry's risktaking to provide the end user with the petroleum product.

Who should be taxed is another issue

- Another issue is who should be taxed- only the big companies responsible for the bulk of high-priced sales or smaller companies as well.
- This raises the question of whether producers with revenues or profits below a certain threshold should be exempt.

Withdrawal of windfall gains tax

Background - Introduction of Windfall Gains Tax

- It was introduced on July 1, 2022, amid a surge in crude oil and fuel prices caused by Russia's invasion of Ukraine.
- It was aimed to address concerns about fuel availability in the domestic market during the global energy turmoil.
- Apprehensions about the availability of the fuels in the domestic market amid the global energy turmoil at the time also contributed to the decision to impose the levy.

Windfall gains tax removed

- On December 2, 2024, the govt withdrew the windfall gains tax on domestic production of crude oil and export of diesel, petrol, and aviation turbine fuel (ATF).
- Decision reflects current global oil market stability and diminished likelihood of another supply shock.

Reasons for Withdrawal

Global Stabilisation:

- Oil and fuel prices significantly reduced (from over \$100 to under \$75 per barrel).
- Supply flows stabilised after initial shocks.

Domestic Market Conditions:

- Robust fuel availability in the domestic market.
- Declining revenue from the tax due to market adjustments.

Scrapping the levy: Impact and signal

Opposition to the Windfall Tax

- The oil industry opposed the tax, citing reduced profitability for publicly listed companies and a discouraging environment for increasing oil production.
- Frequent changes in levies created unpredictability in taxation, deterring investments in a country heavily reliant on oil imports (85% dependency).

Decline in Revenue Collection

- Significant softening of international crude oil and fuel prices had reduced windfall gains tax revenues:
 - o FY23: Rs 25,000 crore.
 - FY24: Rs 13,000 crore.
 - FY25 (so far): Rs 6,000 crore.

Impact on Key Stakeholders

- No significant financial impact on domestic producers (ONGC, OIL) or major exporters (Reliance Industries, Nayara Energy).
- Signals confidence in market stability and reduced risks of price surges or supply shocks.

7. Akal Takht and the SAD

Recent events of importance

Why in News:

- o Shiromani Akali Dal (SAD) President Sukhbir Singh Badal was shot at near the Golden Temple while on guard duty but remained unharmed.
- Badal, on a wheelchair due to a fractured foot, has been given religious punishment by the Akal Takht for alleged misrule during the SAD government (2007-2017). Other former Cabinet members are also performing atonement as ordered by the Akal Takht, including cleaning bathrooms and utensils.

What is the Akal Takht?

Establishment of the Akal Takht

- The Akal Takht was established by the sixth Sikh master Guru Hargobind in 1606 following the execution of his father, Guru Arjan Dev, by the Mughals.
- It is located opposite the Harmandir Sahib in the Golden Temple complex.
- Guru Hargobind used this platform for governance, and is believed to have issued the first directive (Hukamnama) from here, urging Sikh congregations to contribute horses and weapons to the Panth.

Symbolism of Miri and Piri – two swords

- The Guru is said to have requested two swords, symbolising miri (temporal power) and piri
- The sword representing miri was slightly shorter, indicating the primacy of spiritual authority over temporal power.

Defiance of Mughal Authority

- The Akal Takht was also a symbol and representation of the Sikh defiance of Mughal authority.
- The 12-foot-high platform of the Akal Takht was a direct challenge to Emperor Jahangir's 11-foothigh throne in Agra and Delhi, symbolising Sikh defiance.

Historical Significance

The Akal Takht became a powerful symbol of Sikh governance, spirituality, and opposition to oppressive regimes.

Functioning of Akal Takht after the passing of Guru Gobind Singh

- The Akal Takht served as a key gathering point for Sikhs during periods of persecution, particularly after Banda Singh Bahadur's execution in 1716.
- Sikhs assembled there during Baisakhi and Diwali for Sarbat Khalsa meetings to make critical decisions.
- This tradition continued into the early 19th century, with Maharaja Ranjit Singh convening one of the last Sarbat Khalsa assemblies in 1805 to discuss supporting Maratha prince Jaswant Rao Holkar against the British.

Appointment of Jathedar (head) of the Akal Takht

Initial phase

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- Initially, the Sarbat Khalsa appointed the Akal Takht Jathedar during annual gatherings.
- After British rule, the Darbar Sahib committee, influenced by regime-loyal leaders, controlled the appointments.

Role of the Shiromani Gurdwara Parbandhak Committee (SGPC)

- With the Sikh Gurdwaras Act of 1925, the Shiromani Gurdwara Parbandhak Committee (SGPC), established in 1920, took over the responsibility.
- Today, the SGPC governs Sikh gurdwaras in Punjab, Himachal Pradesh, and Chandigarh.

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Akal Takht and the SAD



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• The Authority of the Akal Takht Jathedar

Power

- The Jathedar of the Akal Takht is the supreme temporal and religious authority of the Sikh community, holding the final say on its affairs.
- The position requires the individual to be baptized, well-versed in Sikh history and scriptures, and free from moral flaws.

Jurisdiction

- The Akal Takht can summon any self-identifying Sikh for trial and sentencing, with its justice applying only to those who voluntarily accept its authority.
- Religious punishments (tankhah) aim to instill humility by removing ego.

No one has ever defied its directives

- As per the historians, no one has ever defied its directive.
- A prominent Jathedar demonstrated this authority by summoning Maharaja Ranjit Singh for a moral lapse, resulting in the Maharaja undergoing public flogging at the Akal Takht.

• Relationship between the Shiromani Akali Dal (SAD) and the SGPC

The Origins of SGPC and SAD

- The SGPC and SAD share roots in the Gurdwara Reform Movement of 1920.
- The SGPC, established on November 15, 1920, was created to manage Sikh shrines, while the SAD, formed a month later, initially served as its task force to combat corrupt mahants and British interference.
- Together, they institutionalized the Khalsa identity and became central to Sikh religious and political leadership.

The Three Pillars of Sikh Politics

- The Akal Takht, SGPC, and SAD are described as the "three poles" of Sikh politics by political scientists.
- Controlling the SGPC, which appoints the Akal Takht Jathedar, provides the SAD with significant influence due to the SGPC's electoral structure, comprising 170 elected members out of 191.

Akali Influence Over the SGPC

- The SAD dominated the SGPC during the 1960s and 1970s, maintaining control even as Punjab faced unrest in 1979.
- However, their influence waned when Gurcharan Singh Tohra became SGPC president in 1973, holding the post for 27 years.
- Following Tohra's demise and the decline of militancy, the Akalis regained control.
- Critics argue that the lack of SGPC elections since 2011 has helped SAD maintain its influence.

Influence of SAD on Akal Takht Jathedar Decisions

The SAD's control over the SGPC has significantly impacted the independence of the Akal Takht Jathedar, with decisions often appearing politically influenced.