

Mains Practice Question

Q. Critically examine the role of Indian intelligence agencies in countering terrorism. In light of existing challenges, do you think structural reforms are needed to enhance coordination? (250 words)

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Approach

- Briefly introduce the role of intelligence agencies in countering terrorism.
- Discuss the existing intelligence agencies, identify key challenges faced by these agencies in countering terrorism, and also suggest reform for better coordination.
- Conclude suitably.

Introduction

Jision India's intelligence agencies play a crucial role in safeguarding national security, especially in countering terrorism. Agencies such as the **RAW**, the **IB**, and the **NIA** are at the forefront of intelligence gathering, and counter-terrorism operations. Despite key successes, challenges like poor coordination hinder their effectiveness.

Role of Indian Intelligence Agencies in Countering Terrorism:

- Intelligence Gathering & Analysis: RAW is responsible for gathering external intelligence, focusing on threats from neighboring countries like **Pakistan** and **China**, as well as groups like LeT and JeM, which were behind attacks such as the 2001 Parliament attack and 26/11 Mumbai attacks.
 - The IB monitors homegrown terror networks, including Indian Mujahideen and SIMI.
 - Established in 2009, the NIA investigates and prosecutes terrorism-related offenses, including bombings and bomb threats, with a nationwide mandate.
- Preventive Measures: Intelligence agencies use inputs to conduct preventive operations, including intercepting communications and deploying tactical forces to thwart attacks before they occur.
 - Agencies like the National Security Guard (NSG), supported by intelligence, respond to high-profile terrorist incidents, such as the Mumbai attacks of 2008, to neutralize immediate threats.
- International Cooperation: Indian intelligence works with global counterparts like the CIA(America), and Mossad (Israel) to track transnational terrorist networks, share intelligence, and engage in joint operations, especially concerning cross-border terrorism.

Challenges Faced by Indian Intelligence Agencies:

- Coordination Gaps: Despite the establishment of the Multi-Agency Centre (MAC) to enhance coordination, gaps between central and state intelligence agencies persist, resulting in overlapping roles and missed opportunities.
 - Agencies often work in silos, weakening the overall intelligence system.
- Inadequate Technological Capabilities: India's intelligence agencies face challenges in

keeping up with cyber-terrorism and online radicalization.

- Agencies like the NTRO and DIA are still adapting to the complexities of big data surveillance, and real-time intelligence processing remains a work in progress.
- Moreover, the lack of specialist technical manpower, such as data analysts, cyber experts, and language specialists, adds to the challenge.
- Bureaucratic Hurdles: Bureaucratic red tape significantly delays decision-making and hampers
 the swift dissemination and action of intelligence, particularly during high-stakes counter-terrorism
 operations.
- Manpower Shortages: Recruitment issues and poor cadre management further exacerbate these gaps.
 - Most agencies rely on deputations from the police and military, which has led to a lack of dedicated intelligence officers with the specialized training required for modern intelligence work, such as cybersecurity and counterterrorism operations.

Need for Structural Reforms and Enhanced Coordination:

- Institutional Reforms: A national-level National Intelligence Grid (NATGRID) should be upgraded to facilitate seamless and swift data sharing among all intelligence and law enforcement agencies.
 - This can centralize the operations of various intelligence agencies, improving real-time information sharing.
 - The **Kargil Review Committee (1999)** recommended better intelligence sharing and improved coordination among agencies to counter cross-border terrorism.
- Cyber Intelligence: Modernization of intelligence infrastructure is vital, especially in cybersecurity and big data analytics. This can be achieved through public-private partnerships.
 - India can benefit by integrating Al-powered surveillance systems, such as facial recognition and predictive analytics to detect cyber-terror threats.
- Human Resource Optimization: Establish a dedicated intelligence cadre to recruit personnel
 with specific skills, such as cybersecurity, technical analysis, and language expertise.
 - Partnerships with academic institutions and specialized training programs will help build a skilled workforce capable of handling emerging threats.
- Oversight Mechanisms: A structured intelligence oversight should establish a National Intelligence Oversight Committee (NIOC) of senior political leaders and security experts for accountability, while the National Security Advisory Board (NSAB) continues its advisory role on strategic and internal security.

Conclusion

A more **integrated** approach to intelligence work, along with better coordination between agencies, will allow India to better tackle the evolving nature of terrorism. Political leadership, committed to long-term reforms, is essential to drive these changes and ensure India's intelligence agencies can effectively counter terrorism in the future.

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